



SRI INDU INSTITUTE OF ENGINEERING & TECHNOLOGY

(Formerly RVR Institute of Engineering & Technology)

Approved by AICTE, New Delhi and Affiliated to JNTUH.

Recognized under 2(f) of UGC Act 1956.

Sheriguda (V), Ibrahimpatnam (M), Hyderabad, R.R. Dist., Telangana-501 510.

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AVERAGE PASS PERCENTAGE OF STUDENTS

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ANNUAL REPORT OF THE EXAMINATION SECTION FOR THE ACADEMIC YEAR 2019-20

Students Performance in the Semester End Examinations:

In the even semester examinations, held during Sep/Oct - 2020, 422 students appeared for the examinations of UG, out of which 297 students passed.

S. No	Program Code	Program Name	Number of students appeared in the final year examination	Number of students passed in final year examination	Pass Percentage
1	4	ECE	120	87	49.16
2	5	CSE	133	108	54.88
3	3	MECH	80	44	40
4	1	CIVIL	89	58	65.16
TOTAL			422	297	70.37

College Pass Percentage: **70.37%**


Chief Superintendent of Exams

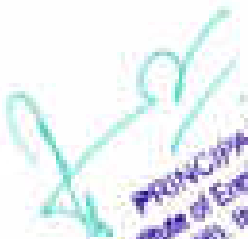
Chief Superintendent
Sri Indu Institute of Engineering & Technology
Main Road, Sheriguda,
Ibrahimpatnam, R.R. Dist-501 510

Last Date For Recounting/Revaluation is : Sat Nov 07 00:00:00 IST 2020

Online Registration Through URL : URL: <http://registrations1.jntuh.ac.in/olrbtech> ; <http://registrations2.jntuh.ac.in/olrbtech> ; <http://registrations3.jntuh.ac.in/olrbtech>

HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE	GRADE_POINTS	CREDITS
15091A0137	13801	MAJOR PROJECT	19	60	79	A	8	15
15091A0137	138CU	INDUSTRIAL WASTE WATER TREATMENT	18	14	32	F	0	0
15091A0137	138FF	WASTE MANAGEMENT	19	26	45	C	5	3
15091A0137	138HC	TOTAL QUALITY MANAGEMENT	18	9	27	F	0	0
15X31A0129	13801	MAJOR PROJECT	19	60	79	A	8	15
15X31A0129	138CU	INDUSTRIAL WASTE WATER TREATMENT	18	0	18	F	0	0
15X31A0129	138FF	WASTE MANAGEMENT	19	27	46	C	5	3
15X31A0129	138HC	TOTAL QUALITY MANAGEMENT	18	-1	18	Ab	0	0
16X31A0102	13801	MAJOR PROJECT	22	66	88	A+	9	15
16X31A0102	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	36	58	B	6	3
16X31A0102	138FF	WASTE MANAGEMENT	21	14	35	F	0	0
16X31A0102	138HC	TOTAL QUALITY MANAGEMENT	20	41	61	B+	7	3
16X31A0104	13801	MAJOR PROJECT	22	67	89	A+	9	15
16X31A0104	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	32	53	B	6	3
16X31A0104	138FF	WASTE MANAGEMENT	23	20	43	F	0	0
16X31A0104	138HC	TOTAL QUALITY MANAGEMENT	21	30	51	B	6	3
16X31A0105	13801	MAJOR PROJECT	23	69	92	O	10	15
16X31A0105	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	29	51	B	6	3
16X31A0105	138FF	WASTE MANAGEMENT	22	19	41	F	0	0
16X31A0105	138HC	TOTAL QUALITY MANAGEMENT	21	16	37	F	0	0
16X31A0107	13801	MAJOR PROJECT	23	74	97	O	10	15
16X31A0107	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	40	63	B+	7	3
16X31A0107	138FF	WASTE MANAGEMENT	23	31	54	B	6	3
16X31A0107	138HC	TOTAL QUALITY MANAGEMENT	22	49	71	A	8	3

16X31A0108	13801	MAJOR PROJECT	21	72	93	O	10	15
16X31A0108	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	41	61	B+	7	3
16X31A0108	138FF	WASTE MANAGEMENT	22	48	70	A	8	3
16X31A0108	138HC	TOTAL QUALITY MANAGEMENT	20	18	38	F	0	0
16X31A0109	13801	MAJOR PROJECT	24	74	98	O	10	15
16X31A0109	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	40	64	B+	7	3
16X31A0109	138FF	WASTE MANAGEMENT	25	36	61	B+	7	3
16X31A0109	138HC	TOTAL QUALITY MANAGEMENT	24	39	63	B+	7	3
16X31A0110	13801	MAJOR PROJECT	24	72	95	O	10	15
16X31A0110	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	41	64	B+	7	3
16X31A0110	138FF	WASTE MANAGEMENT	23	26	49	C	5	3
16X31A0110	138HC	TOTAL QUALITY MANAGEMENT	22	11	33	F	0	0
16X31A0112	13801	MAJOR PROJECT	24	72	96	O	10	15
16X31A0112	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	37	59	B	6	3
16X31A0112	138FF	WASTE MANAGEMENT	22	29	51	B	6	3
16X31A0112	138HC	TOTAL QUALITY MANAGEMENT	21	31	52	B	6	3
16X31A0113	13801	MAJOR PROJECT	22	67	89	A+	9	15
16X31A0113	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	34	56	B	6	3
16X31A0113	138FF	WASTE MANAGEMENT	22	57	79	A	8	3
16X31A0113	138HC	TOTAL QUALITY MANAGEMENT	20	19	39	F	0	0
16X31A0116	13801	MAJOR PROJECT	22	58	90	O	10	15
16X31A0116	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	27	48	C	5	3
16X31A0116	138FF	WASTE MANAGEMENT	21	43	64	B+	7	3
16X31A0116	138HC	TOTAL QUALITY MANAGEMENT	20	17	37	F	0	0
16X31A0117	13801	MAJOR PROJECT	24	73	97	O	10	15
16X31A0117	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	39	63	B+	7	3


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 Pin-751005

16X31A0117	138FF	WASTE MANAGEMENT	25	31	56	B	6	3
16X31A0117	138HC	TOTAL QUALITY MANAGEMENT	24	32	56	B	6	3
16X31A0118	13801	MAJOR PROJECT	23	72	95	O	10	15
16X31A0118	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	36	58	B	6	3
16X31A0118	138FF	WASTE MANAGEMENT	22	30	52	B	6	3
16X31A0118	138HC	TOTAL QUALITY MANAGEMENT	21	30	51	B	6	3
16X31A0119	13801	MAJOR PROJECT	24	72	96	O	10	15
16X31A0119	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	47	71	A	8	3
16X31A0119	138FF	WASTE MANAGEMENT	25	34	59	B	6	3
16X31A0119	138HC	TOTAL QUALITY MANAGEMENT	24	42	66	B+	7	3
16X31A0120	13801	MAJOR PROJECT	21	67	88	A+	9	15
16X31A0120	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	24	45	F	0	0
16X31A0120	138FF	WASTE MANAGEMENT	22	39	61	B+	7	3
16X31A0120	138HC	TOTAL QUALITY MANAGEMENT	20	30	50	B	6	3
16X31A0123	13801	MAJOR PROJECT	21	73	94	O	10	15
16X31A0123	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	35	57	B	6	3
16X31A0123	138FF	WASTE MANAGEMENT	22	27	49	C	5	3
16X31A0123	138HC	TOTAL QUALITY MANAGEMENT	21	23	44	F	0	0
16X31A0124	13801	MAJOR PROJECT	21	66	87	A+	9	15
16X31A0124	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	41	63	B+	7	3
16X31A0124	138FF	WASTE MANAGEMENT	22	30	52	B	6	3
16X31A0124	138HC	TOTAL QUALITY MANAGEMENT	20	26	46	C	5	3
16X31A0125	13801	MAJOR PROJECT	21	65	86	A+	9	15
16X31A0125	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	41	61	B+	7	3
16X31A0125	138FF	WASTE MANAGEMENT	22	34	56	B	6	3
16X31A0125	138HC	TOTAL QUALITY MANAGEMENT	20	39	59	B	6	3

16X31A0127	13801	MAJOR PROJECT	21	68	89	A+	9	15
16X31A0127	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	24	45	F	0	0
16X31A0127	138FF	WASTE MANAGEMENT	21	29	50	B	6	3
16X31A0127	138HC	TOTAL QUALITY MANAGEMENT	20	26	46	C	5	3
16X31A0129	13801	MAJOR PROJECT	24	72	96	O	10	15
16X31A0129	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	52	76	A	8	3
16X31A0129	138FF	WASTE MANAGEMENT	25	26	51	B	6	3
16X31A0129	138HC	TOTAL QUALITY MANAGEMENT	24	30	54	B	6	3
16X31A0131	13801	MAJOR PROJECT	22	66	88	A+	9	15
16X31A0131	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	39	62	B+	7	3
16X31A0131	138FF	WASTE MANAGEMENT	24	27	51	B	6	3
16X31A0131	138HC	TOTAL QUALITY MANAGEMENT	22	17	39	F	0	0
16X31A0133	13801	MAJOR PROJECT	22	72	94	O	10	15
16X31A0133	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	42	64	B+	7	3
16X31A0133	138FF	WASTE MANAGEMENT	23	42	65	B+	7	3
16X31A0133	138HC	TOTAL QUALITY MANAGEMENT	21	48	69	B+	7	3
16X31A0134	13801	MAJOR PROJECT	21	65	86	A+	9	15
16X31A0134	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	28	49	C	5	3
16X31A0134	138FF	WASTE MANAGEMENT	22	43	65	B+	7	3
16X31A0134	138HC	TOTAL QUALITY MANAGEMENT	20	21	41	F	0	0
16X31A0135	13801	MAJOR PROJECT	21	67	88	A+	9	15
16X31A0135	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	48	68	B+	7	3
16X31A0135	138FF	WASTE MANAGEMENT	22	12	34	F	0	0
16X31A0135	138HC	TOTAL QUALITY MANAGEMENT	20	20	40	F	0	0
16X31A0136	13801	MAJOR PROJECT	21	67	88	A+	9	15
16X31A0136	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	37	58	B	6	3
16X31A0136	138FF	WASTE MANAGEMENT	21	33	54	B	6	3


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16X31A0136	138HC	TOTAL QUALITY MANAGEMENT	20	11	31	F	0	0
16X31A0137	13801	MAJOR PROJECT	21	62	83	A+	9	15
16X31A0137	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	40	61	B+	7	3
16X31A0137	138FF	WASTE MANAGEMENT	21	26	47	C	5	3
16X31A0137	138HC	TOTAL QUALITY MANAGEMENT	20	48	68	B+	7	3
16X31A0138	13801	MAJOR PROJECT	23	74	97	O	10	15
16X31A0138	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	45	69	B+	7	3
16X31A0138	138FF	WASTE MANAGEMENT	24	26	50	B	6	3
16X31A0138	138HC	TOTAL QUALITY MANAGEMENT	23	29	52	B	6	3
16X31A0139	13801	MAJOR PROJECT	20	65	85	A+	9	15
16X31A0139	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	16	36	F	0	0
16X31A0139	138FF	WASTE MANAGEMENT	21	26	47	C	5	3
16X31A0139	138HC	TOTAL QUALITY MANAGEMENT	20	31	51	B	6	3
16X31A0140	13801	MAJOR PROJECT	20	62	82	A+	9	15
16X31A0140	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	11	31	F	0	0
16X31A0140	138FF	WASTE MANAGEMENT	20	36	56	B	6	3
16X31A0140	138HC	TOTAL QUALITY MANAGEMENT	20	10	30	F	0	0
16X31A0141	13801	MAJOR PROJECT	21	72	93	O	10	15
16X31A0141	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	38	61	B+	7	3
16X31A0141	138FF	WASTE MANAGEMENT	24	26	50	B	6	3
16X31A0141	138HC	TOTAL QUALITY MANAGEMENT	21	26	47	C	5	3
16X31A0143	13801	MAJOR PROJECT	24	74	98	O	10	15
16X31A0143	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	44	68	B+	7	3
16X31A0143	138FF	WASTE MANAGEMENT	25	44	69	B+	7	3
16X31A0143	138HC	TOTAL QUALITY MANAGEMENT	24	43	67	B+	7	3
16X31A0144	13801	MAJOR PROJECT	21	68	89	A+	9	15

16X31A0144	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	33	53	B	6	3
16X31A0144	138FF	WASTE MANAGEMENT	22	29	51	B	6	3
16X31A0144	138HC	TOTAL QUALITY MANAGEMENT	20	29	49	C	5	3
16X31A0145	13801	MAJOR PROJECT	23	72	95	O	10	15
16X31A0145	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	37	59	B	6	3
16X31A0145	138FF	WASTE MANAGEMENT	24	40	64	B+	7	3
16X31A0145	138HC	TOTAL QUALITY MANAGEMENT	21	26	47	C	5	3
16X31A0146	13801	MAJOR PROJECT	22	66	88	A+	9	15
16X31A0146	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	38	58	B	6	3
16X31A0146	138FF	WASTE MANAGEMENT	22	26	48	C	5	3
16X31A0146	138HC	TOTAL QUALITY MANAGEMENT	20	21	41	F	0	0
16X31A0147	13801	MAJOR PROJECT	22	74	96	O	10	15
16X31A0147	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	36	60	B+	7	3
16X31A0147	138FF	WASTE MANAGEMENT	24	39	63	B+	7	3
16X31A0147	138HC	TOTAL QUALITY MANAGEMENT	22	48	70	A	8	3
16X31A0151	13801	MAJOR PROJECT	24	74	98	O	10	15
16X31A0151	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	32	56	B	6	3
16X31A0151	138FF	WASTE MANAGEMENT	25	35	60	B+	7	3
16X31A0151	138HC	TOTAL QUALITY MANAGEMENT	24	36	60	B+	7	3
16X31A0152	13801	MAJOR PROJECT	22	67	89	A+	9	15
16X31A0152	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	38	60	B+	7	3
16X31A0152	138FF	WASTE MANAGEMENT	23	27	50	B	6	3
16X31A0152	138HC	TOTAL QUALITY MANAGEMENT	21	44	65	B+	7	3
16X31A0153	13801	MAJOR PROJECT	23	72	95	O	10	15
16X31A0153	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	35	57	B	6	3
16X31A0153	138FF	WASTE MANAGEMENT	23	39	62	B+	7	3
16X31A0153	138HC	TOTAL QUALITY MANAGEMENT	21	36	57	B	6	3


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16X31A0154	13801	MAJOR PROJECT	22	72	94	O	10	15
16X31A0154	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	42	63	B+	7	3
16X31A0154	138FF	WASTE MANAGEMENT	23	13	36	F	0	0
16X31A0154	138HC	TOTAL QUALITY MANAGEMENT	21	19	40	F	0	0
16X31A0155	13801	MAJOR PROJECT	24	74	98	O	10	15
16X31A0155	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	26	49	C	5	3
16X31A0155	138FF	WASTE MANAGEMENT	24	30	54	B	6	3
16X31A0155	138HC	TOTAL QUALITY MANAGEMENT	22	21	43	F	0	0
16X31A0156	13801	MAJOR PROJECT	24	74	98	O	10	15
16X31A0156	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	32	56	B	6	3
16X31A0156	138FF	WASTE MANAGEMENT	25	27	52	B	6	3
16X31A0156	138HC	TOTAL QUALITY MANAGEMENT	24	50	74	A	8	3
16X31A0157	13801	MAJOR PROJECT	23	74	97	O	10	15
16X31A0157	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	37	60	B+	7	3
16X31A0157	138FF	WASTE MANAGEMENT	24	26	50	B	6	3
16X31A0157	138HC	TOTAL QUALITY MANAGEMENT	22	24	46	F	0	0
16X31A0158	13801	MAJOR PROJECT	22	72	94	O	10	15
16X31A0158	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	26	46	C	5	3
16X31A0158	138FF	WASTE MANAGEMENT	22	32	54	B	6	3
16X31A0158	138HC	TOTAL QUALITY MANAGEMENT	20	26	46	C	5	3
16X31A0159	13801	MAJOR PROJECT	21	65	86	A+	9	15
16X31A0159	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	32	52	B	6	3
16X31A0159	138FF	WASTE MANAGEMENT	22	30	52	B	6	3
16X31A0159	138HC	TOTAL QUALITY MANAGEMENT	20	39	59	B	6	3
16X31A0160	13801	MAJOR PROJECT	20	68	88	A+	9	15
16X31A0160	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	32	52	B	6	3

16X31A0160	138FF	WASTE MANAGEMENT	21	32	53	B	6	3
16X31A0160	138HC	TOTAL QUALITY MANAGEMENT	20	40	60	B+	7	3
16X31A0163	13801	MAJOR PROJECT	22	72	94	O	10	15
16X31A0163	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	37	59	B	6	3
16X31A0163	138FF	WASTE MANAGEMENT	22	44	66	B+	7	3
16X31A0163	138HC	TOTAL QUALITY MANAGEMENT	20	44	64	B+	7	3
16X31A0165	13801	MAJOR PROJECT	21	68	89	A+	9	15
16X31A0165	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	37	58	B	6	3
16X31A0165	138FF	WASTE MANAGEMENT	22	20	42	F	0	0
16X31A0165	138HC	TOTAL QUALITY MANAGEMENT	20	20	40	F	0	0
16X31A0166	13801	MAJOR PROJECT	20	65	85	A+	9	15
16X31A0166	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	17	37	F	0	0
16X31A0166	138FF	WASTE MANAGEMENT	20	26	46	C	5	3
16X31A0166	138HC	TOTAL QUALITY MANAGEMENT	19	20	39	F	0	0
16X31A0167	13801	MAJOR PROJECT	24	74	98	O	10	15
16X31A0167	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	33	57	B	6	3
16X31A0167	138FF	WASTE MANAGEMENT	25	48	73	A	8	3
16X31A0167	138HC	TOTAL QUALITY MANAGEMENT	23	37	60	B+	7	3
16X31A0169	13801	MAJOR PROJECT	22	68	90	O	10	15
16X31A0169	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	35	57	B	6	3
16X31A0169	138FF	WASTE MANAGEMENT	23	18	41	F	0	0
16X31A0169	138HC	TOTAL QUALITY MANAGEMENT	21	31	52	B	6	3
16X31A0171	13801	MAJOR PROJECT	22	70	92	O	10	15
16X31A0171	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	32	53	B	6	3
16X31A0171	138FF	WASTE MANAGEMENT	22	22	44	F	0	0
16X31A0171	138HC	TOTAL QUALITY MANAGEMENT	20	43	63	B+	7	3


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16X31A0172	13801	MAJOR PROJECT	20	67	87	A+	9	15
16X31A0172	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	32	52	B	6	3
16X31A0172	138FF	WASTE MANAGEMENT	21	26	47	C	5	3
16X31A0172	138HC	TOTAL QUALITY MANAGEMENT	19	31	50	B	6	3
16X31A0173	13801	MAJOR PROJECT	24	72	96	O	10	15
16X31A0173	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	41	62	B+	7	3
16X31A0173	138FF	WASTE MANAGEMENT	23	44	67	B+	7	3
16X31A0173	138HC	TOTAL QUALITY MANAGEMENT	21	33	54	B	6	3
16X31A0174	13801	MAJOR PROJECT	22	68	90	O	10	15
16X31A0174	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	34	58	B	6	3
16X31A0174	138FF	WASTE MANAGEMENT	25	38	63	B+	7	3
16X31A0174	138HC	TOTAL QUALITY MANAGEMENT	22	42	64	B+	7	3
16X31A0175	13801	MAJOR PROJECT	24	71	95	O	10	15
16X31A0175	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	26	49	C	5	3
16X31A0175	138FF	WASTE MANAGEMENT	23	55	78	A	8	3
16X31A0175	138HC	TOTAL QUALITY MANAGEMENT	22	34	56	B	6	3
16X35A0101	13801	MAJOR PROJECT	20	66	86	A+	9	15
16X35A0101	138CU	INDUSTRIAL WASTE WATER TREATMENT	19	17	36	F	0	0
16X35A0101	138FF	WASTE MANAGEMENT	20	12	32	F	0	0
16X35A0101	138HC	TOTAL QUALITY MANAGEMENT	18	13	31	F	0	0
16X35A0115	13801	MAJOR PROJECT	20	70	90	O	10	15
16X35A0115	138CU	INDUSTRIAL WASTE WATER TREATMENT	19	35	54	B	6	3
16X35A0115	138FF	WASTE MANAGEMENT	20	27	47	C	5	3
16X35A0115	138HC	TOTAL QUALITY MANAGEMENT	19	36	55	B	6	3
17RRSA0105	13801	MAJOR PROJECT	22	70	92	O	10	15
17RRSA0105	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	34	55	B	6	3
17RRSA0105	138FF	WASTE MANAGEMENT	23	48	71	A	8	3

17RR5A0105	138HC	TOTAL QUALITY MANAGEMENT	20	27	47	C	5	3
17X35A0101	13801	MAJOR PROJECT	24	74	98	O	10	15
17X35A0101	138CU	INDUSTRIAL WASTE WATER TREATMENT	25	50	75	A	8	3
17X35A0101	138FF	WASTE MANAGEMENT	25	37	62	B+	7	3
17X35A0101	138HC	TOTAL QUALITY MANAGEMENT	24	46	70	A	8	3
17X35A0102	13801	MAJOR PROJECT	23	72	95	O	10	15
17X35A0102	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	45	68	B+	7	3
17X35A0102	138FF	WASTE MANAGEMENT	24	29	53	B	6	3
17X35A0102	138HC	TOTAL QUALITY MANAGEMENT	23	31	54	B	6	3
17X35A0103	13801	MAJOR PROJECT	23	73	96	O	10	15
17X35A0103	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	37	60	B+	7	3
17X35A0103	138FF	WASTE MANAGEMENT	24	32	56	B	6	3
17X35A0103	138HC	TOTAL QUALITY MANAGEMENT	23	32	55	B	6	3
17X35A0104	13801	MAJOR PROJECT	20	66	86	A+	9	15
17X35A0104	138CU	INDUSTRIAL WASTE WATER TREATMENT	19	41	60	B+	7	3
17X35A0104	138FF	WASTE MANAGEMENT	21	41	62	B+	7	3
17X35A0104	138HC	TOTAL QUALITY MANAGEMENT	19	21	40	F	0	0
17X35A0105	13801	MAJOR PROJECT	21	66	87	A+	9	15
17X35A0105	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	44	64	B+	7	3
17X35A0105	138FF	WASTE MANAGEMENT	21	41	62	B+	7	3
17X35A0105	138HC	TOTAL QUALITY MANAGEMENT	20	33	53	B	6	3
17X35A0106	13801	MAJOR PROJECT	21	66	87	A+	9	15
17X35A0106	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	46	66	B+	7	3
17X35A0106	138FF	WASTE MANAGEMENT	21	43	64	B+	7	3
17X35A0106	138HC	TOTAL QUALITY MANAGEMENT	20	31	51	B	6	3
17X35A0107	13801	MAJOR PROJECT	24	74	98	O	10	15


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17X35A0107	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	35	59	B	6	3
17X35A0107	138FF	WASTE MANAGEMENT	25	27	52	B	6	3
17X35A0107	138HC	TOTAL QUALITY MANAGEMENT	24	39	63	B+	7	3
17X35A0108	13801	MAJOR PROJECT	22	68	90	O	10	15
17X35A0108	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	39	60	B+	7	3
17X35A0108	138FF	WASTE MANAGEMENT	21	39	60	B+	7	3
17X35A0108	138HC	TOTAL QUALITY MANAGEMENT	20	29	49	C	5	3
17X35A0109	13801	MAJOR PROJECT	24	68	92	O	10	15
17X35A0109	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	26	49	C	3	3
17X35A0109	138FF	WASTE MANAGEMENT	24	26	50	B	6	3
17X35A0109	138HC	TOTAL QUALITY MANAGEMENT	21	35	56	B	6	3
17X35A0110	13801	MAJOR PROJECT	24	73	97	O	10	15
17X35A0110	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	46	69	B+	7	3
17X35A0110	138FF	WASTE MANAGEMENT	24	31	55	B	6	3
17X35A0110	138HC	TOTAL QUALITY MANAGEMENT	22	21	43	F	0	0
17X35A0111	13801	MAJOR PROJECT	21	60	81	A+	9	15
17X35A0111	138CU	INDUSTRIAL WASTE WATER TREATMENT	18	-1	18	Ab	0	0
17X35A0111	138FF	WASTE MANAGEMENT	20	-1	20	Ab	0	0
17X35A0111	138HC	TOTAL QUALITY MANAGEMENT	18	-1	18	Ab	0	0
17X35A0112	13801	MAJOR PROJECT	22	70	92	O	10	15
17X35A0112	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	26	47	C	5	3
17X35A0112	138FF	WASTE MANAGEMENT	22	21	43	F	0	0
17X35A0112	138HC	TOTAL QUALITY MANAGEMENT	21	23	44	F	0	0
17X35A0113	13801	MAJOR PROJECT	21	68	89	A+	9	15
17X35A0113	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	21	41	F	0	0
17X35A0113	138FF	WASTE MANAGEMENT	21	29	50	B	6	3
17X35A0113	138HC	TOTAL QUALITY MANAGEMENT	20	13	33	F	0	0

17X35A0114	13801	MAJOR PROJECT	21	66	87	A+	9	15
17X35A0114	138CU	INDUSTRIAL WASTE WATER TREATMENT	22	32	54	B	6	3
17X35A0114	138FF	WASTE MANAGEMENT	23	32	55	B	6	3
17X35A0114	138HC	TOTAL QUALITY MANAGEMENT	22	28	50	B	6	3
17X35A0115	13801	MAJOR PROJECT	24	74	98	O	10	15
17X35A0115	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	42	66	B+	7	3
17X35A0115	138FF	WASTE MANAGEMENT	25	44	69	B+	7	3
17X35A0115	138HC	TOTAL QUALITY MANAGEMENT	23	33	56	B	6	3
17X35A0116	13801	MAJOR PROJECT	21	66	87	A+	9	15
17X35A0116	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	52	72	A	8	3
17X35A0116	138FF	WASTE MANAGEMENT	22	19	41	F	0	0
17X35A0116	138HC	TOTAL QUALITY MANAGEMENT	20	26	46	C	5	3
17X35A0117	13801	MAJOR PROJECT	22	66	88	A+	9	15
17X35A0117	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	42	62	B+	7	3
17X35A0117	138FF	WASTE MANAGEMENT	22	28	48	C	5	3
17X35A0117	138HC	TOTAL QUALITY MANAGEMENT	20	10	30	F	0	0
17X35A0118	13801	MAJOR PROJECT	22	72	94	O	10	15
17X35A0118	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	26	47	C	5	3
17X35A0118	138FF	WASTE MANAGEMENT	23	39	62	B+	7	3
17X35A0118	138HC	TOTAL QUALITY MANAGEMENT	21	34	55	B	6	3
17X35A0119	13801	MAJOR PROJECT	22	70	92	O	10	15
17X35A0119	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	26	46	C	5	3
17X35A0119	138FF	WASTE MANAGEMENT	22	16	38	F	0	0
17X35A0119	138HC	TOTAL QUALITY MANAGEMENT	20	23	43	F	0	0
17X35A0120	13801	MAJOR PROJECT	21	69	90	O	10	15
17X35A0120	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	29	50	B	6	3


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17X35A0120	138FF	WASTE MANAGEMENT	22	13	34	F	0	0
17X35A0120	138HC	TOTAL QUALITY MANAGEMENT	21	22	43	F	0	0
17X35A0121	13801	MAJOR PROJECT	24	74	98	O	10	15
17X35A0121	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	38	62	B+	7	3
17X35A0121	138FF	WASTE MANAGEMENT	25	32	57	B	6	3
17X35A0121	138HC	TOTAL QUALITY MANAGEMENT	23	35	58	B	6	3
17X35A0122	13801	MAJOR PROJECT	21	68	89	A+	9	15
17X35A0122	138CU	INDUSTRIAL WASTE WATER TREATMENT	19	43	62	B+	7	3
17X35A0122	138FF	WASTE MANAGEMENT	20	38	58	B	6	3
17X35A0122	138HC	TOTAL QUALITY MANAGEMENT	19	39	58	B	6	3
17X35A0123	13801	MAJOR PROJECT	24	72	96	O	10	15
17X35A0123	138CU	INDUSTRIAL WASTE WATER TREATMENT	23	51	74	A	8	3
17X35A0123	138FF	WASTE MANAGEMENT	25	30	55	B	6	3
17X35A0123	138HC	TOTAL QUALITY MANAGEMENT	23	35	58	B	6	3
17X35A0124	13801	MAJOR PROJECT	21	66	87	A+	9	15
17X35A0124	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	38	58	B	6	3
17X35A0124	138FF	WASTE MANAGEMENT	23	54	77	A	8	3
17X35A0124	138HC	TOTAL QUALITY MANAGEMENT	20	34	54	B	6	3
17X35A0125	13801	MAJOR PROJECT	24	74	98	O	10	15
17X35A0125	138CU	INDUSTRIAL WASTE WATER TREATMENT	24	40	64	B+	7	3
17X35A0125	138FF	WASTE MANAGEMENT	25	35	60	B+	7	3
17X35A0125	138HC	TOTAL QUALITY MANAGEMENT	23	27	50	B	6	3
17X35A0126	13801	MAJOR PROJECT	20	65	85	A+	9	15
17X35A0126	138CU	INDUSTRIAL WASTE WATER TREATMENT	18	28	46	C	5	3
17X35A0126	138FF	WASTE MANAGEMENT	20	27	47	C	5	3
17X35A0126	138HC	TOTAL QUALITY MANAGEMENT	18	26	44	C	5	3


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17X35A0127	13801	MAJOR PROJECT	34	71	95	O	10	15
17X35A0127	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	27	48	C	5	3
17X35A0127	138FF	WASTE MANAGEMENT	23	27	50	B	6	3
17X35A0127	138HC	TOTAL QUALITY MANAGEMENT	20	19	39	F	0	0
17X35A0128	13801	MAJOR PROJECT	23	69	92	O	10	15
17X35A0128	138CU	INDUSTRIAL WASTE WATER TREATMENT	19	35	54	B	6	3
17X35A0128	138FF	WASTE MANAGEMENT	22	12	34	F	0	0
17X35A0128	138HC	TOTAL QUALITY MANAGEMENT	20	22	42	F	0	0
17X35A0129	13801	MAJOR PROJECT	23	71	94	O	10	15
17X35A0129	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	26	46	C	5	3
17X35A0129	138FF	WASTE MANAGEMENT	22	19	41	F	0	0
17X35A0129	138HC	TOTAL QUALITY MANAGEMENT	20	20	40	F	0	0
17X35A0130	13801	MAJOR PROJECT	22	68	90	O	10	15
17X35A0130	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	18	38	F	0	0
17X35A0130	138FF	WASTE MANAGEMENT	22	35	57	B	6	3
17X35A0130	138HC	TOTAL QUALITY MANAGEMENT	20	26	46	C	5	3


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HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE	GRADE_POINTS	CREDITS
15091A0137	138CU	INDUSTRIAL WASTE WATER TREATMENT	18	20	38	F	0	0
15091A0137	138HC	TOTAL QUALITY MANAGEMENT	18	18	36	F	0	0
16X31A0102	138FF	WASTE MANAGEMENT	21	26	47	C	5	3
16X31A0105	138FF	WASTE MANAGEMENT	22	-1	22	Ab	0	0
16X31A0105	138HC	TOTAL QUALITY MANAGEMENT	21	6	27	F	0	0
16X31A0108	138HC	TOTAL QUALITY MANAGEMENT	20	28	48	C	5	3
16X31A0113	138HC	TOTAL QUALITY MANAGEMENT	20	18	38	F	0	0
16X31A0116	138HC	TOTAL QUALITY MANAGEMENT	20	17	37	F	0	0
16X31A0120	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	49	70	A	8	3
16X31A0127	138CU	INDUSTRIAL WASTE WATER TREATMENT	21	49	70	A	8	3
16X31A0135	138FF	WASTE MANAGEMENT	22	29	51	B	6	3
16X31A0135	138HC	TOTAL QUALITY MANAGEMENT	20	29	49	C	5	3
16X31A0139	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	32	52	B	6	3
16X31A0145	138HC	TOTAL QUALITY MANAGEMENT	20	35	55	B	6	3
16X31A0165	138FF	WASTE MANAGEMENT	22	26	48	C	5	3
16X31A0165	138HC	TOTAL QUALITY MANAGEMENT	20	32	52	B	6	3
16X31A0166	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	16	36	F	0	0
16X31A0166	138HC	TOTAL QUALITY MANAGEMENT	19	31	50	B	6	3

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17X35A0104	138HC	TOTAL QUALITY MANAGEMENT	19	15	34	F	0	0
17X35A0113	138CU	INDUSTRIAL WASTE WATER TREATMENT	20	-1	20	Ab	0	0
17X35A0113	138HC	TOTAL QUALITY MANAGEMENT	20	29	49	C	5	3
17X35A0119	138FF	WASTE MANAGEMENT	22	17	39	F	0	0
17X35A0119	138HC	TOTAL QUALITY MANAGEMENT	20	33	53	B	6	3
17X35A0128	138FF	WASTE MANAGEMENT	22	28	50	B	6	3
17X35A0128	138HC	TOTAL QUALITY MANAGEMENT	20	29	49	C	5	3
17X35A0129	138FF	WASTE MANAGEMENT	22	29	51	B	6	3
17X35A0129	138HC	TOTAL QUALITY MANAGEMENT	20	-1	20	Ab	0	0


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HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE	GRADE_POINTS	CREDITS
15X31A0302	13803	MAJOR PROJECT	17	65	82	A+	9	15
15X31A0302	138EG	PRODUCTION PLANNING AND CONTROL	18	44	62	B+	7	3
15X31A0302	138FA	UNCONVENTIONAL MACHINING PROCESSES	16	7	23	F	0	0
15X31A0302	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	15	12	27	F	0	0
15X31A0314	13803	MAJOR PROJECT	0	-1	0	Ab	0	0
15X31A0314	138EG	PRODUCTION PLANNING AND CONTROL	7	-1	7	Ab	0	0
15X31A0314	138FA	UNCONVENTIONAL MACHINING PROCESSES	7	-1	7	Ab	0	0
15X31A0314	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	7	-1	7	Ab	0	0
168E1A0311	13803	MAJOR PROJECT	22	69	91	O	10	15
168E1A0311	138EG	PRODUCTION PLANNING AND CONTROL	23	37	60	B+	7	3
168E1A0311	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	38	61	B+	7	3
168E1A0311	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	11	34	F	0	0
16X31A0302	13803	MAJOR PROJECT	18	68	86	A+	9	15
16X31A0302	138EG	PRODUCTION PLANNING AND CONTROL	21	-1	21	Ab	0	0
16X31A0302	138FA	UNCONVENTIONAL MACHINING PROCESSES	19	-1	19	Ab	0	0
16X31A0302	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	21	-1	21	Ab	0	0
16X31A0303	13803	MAJOR PROJECT	18	66	84	A+	9	15
16X31A0303	138EG	PRODUCTION PLANNING AND CONTROL	21	37	60	B+	7	3
16X31A0303	138FA	UNCONVENTIONAL MACHINING PROCESSES	21	27	50	B	6	3
16X31A0303	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	18	42	F	0	0
16X31A0308	13803	MAJOR PROJECT	22	70	92	O	10	15
16X31A0308	138EG	PRODUCTION PLANNING AND CONTROL	24	45	69	B+	7	3
16X31A0308	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	49	73	A	8	3
16X31A0308	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	47	71	A	8	3

16X31A0309	13803	MAJOR PROJECT	19	66	85	A+	9	15
16X31A0309	138EG	PRODUCTION PLANNING AND CONTROL	24	41	65	B+	7	3
16X31A0309	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	9	31	F	0	0
16X31A0309	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	22	35	57	B	6	3
16X31A0310	13803	MAJOR PROJECT	0	-1	0	Ab	0	0
16X31A0310	138EG	PRODUCTION PLANNING AND CONTROL	7	-1	7	Ab	0	0
16X31A0310	138FA	UNCONVENTIONAL MACHINING PROCESSES	7	-1	7	Ab	0	0
16X31A0310	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	7	-1	7	Ab	0	0
16X31A0313	13803	MAJOR PROJECT	19	68	87	A+	9	15
16X31A0313	138EG	PRODUCTION PLANNING AND CONTROL	24	30	54	B	6	3
16X31A0313	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	28	51	B	6	3
16X31A0313	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	33	57	B	6	3
16X31A0314	13803	MAJOR PROJECT	17	67	84	A+	9	15
16X31A0314	138EG	PRODUCTION PLANNING AND CONTROL	21	14	35	F	0	0
16X31A0314	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	31	54	B	6	3
16X31A0314	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	20	36	56	B	6	3
16X31A0315	13803	MAJOR PROJECT	16	64	80	A+	9	15
16X31A0315	138EG	PRODUCTION PLANNING AND CONTROL	20	4	24	F	0	0
16X31A0315	138FA	UNCONVENTIONAL MACHINING PROCESSES	19	35	54	B	6	3
16X31A0315	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	19	5	24	F	0	0
16X31A0316	13803	MAJOR PROJECT	19	65	84	A+	9	15
16X31A0316	138EG	PRODUCTION PLANNING AND CONTROL	23	6	29	F	0	0
16X31A0316	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	13	36	F	0	0
16X31A0316	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	10	34	F	0	0
16X31A0317	13803	MAJOR PROJECT	19	66	85	A+	9	15
16X31A0317	138EG	PRODUCTION PLANNING AND CONTROL	24	39	63	B+	7	3
16X31A0317	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	16	40	F	0	0

16X31A0317	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	26	49	C	5	3
16X31A0318	13803	MAJOR PROJECT	19	67	86	A+	9	15
16X31A0318	138EG	PRODUCTION PLANNING AND CONTROL	24	14	38	F	0	0
16X31A0318	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	14	36	F	0	0
16X31A0318	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	13	37	F	0	0
16X31A0319	13803	MAJOR PROJECT	19	67	86	A+	9	15
16X31A0319	138EG	PRODUCTION PLANNING AND CONTROL	23	15	38	F	0	0
16X31A0319	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	22	45	F	0	0
16X31A0319	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	30	54	B	6	3
16X31A0320	13803	MAJOR PROJECT	17	69	86	A+	9	15
16X31A0320	138EG	PRODUCTION PLANNING AND CONTROL	24	48	72	A	8	3
16X31A0320	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	9	33	F	0	0
16X31A0320	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	5	29	F	0	0
16X31A0321	13803	MAJOR PROJECT	21	69	90	D	10	15
16X31A0321	138EG	PRODUCTION PLANNING AND CONTROL	24	45	69	B+	7	3
16X31A0321	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	1	25	F	0	0
16X31A0321	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	19	43	F	0	0
16X31A0323	13803	MAJOR PROJECT	18	65	83	A+	9	15
16X31A0323	138EG	PRODUCTION PLANNING AND CONTROL	23	42	65	B+	7	3
16X31A0323	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	27	51	B	6	3
16X31A0323	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	42	65	B+	7	3
16X31A0325	13803	MAJOR PROJECT	19	67	86	A+	9	15
16X31A0325	138EG	PRODUCTION PLANNING AND CONTROL	24	52	76	A	8	3
16X31A0325	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	30	54	B	6	3
16X31A0325	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	30	54	B	6	3
16X31A0326	13803	MAJOR PROJECT	19	66	85	A+	9	15
16X31A0326	138EG	PRODUCTION PLANNING AND CONTROL	22	32	54	B	6	3

16X31A0326	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	50	74	A	8	3
16X31A0326	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	22	3	25	F	0	0
16X31A0329	13803	MAJOR PROJECT	24	73	97	O	10	15
16X31A0329	138EG	PRODUCTION PLANNING AND CONTROL	25	38	63	B+	7	3
16X31A0329	138FA	UNCONVENTIONAL MACHINING PROCESSES	25	39	64	B+	7	3
16X31A0329	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	25	24	49	F	0	0
16X31A0331	13803	MAJOR PROJECT	19	66	85	A+	9	15
16X31A0331	138EG	PRODUCTION PLANNING AND CONTROL	23	37	60	B+	7	3
16X31A0331	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	2	26	F	0	0
16X31A0331	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	17	40	F	0	0
16X31A0332	13803	MAJOR PROJECT	18	68	84	A+	9	15
16X31A0332	138EG	PRODUCTION PLANNING AND CONTROL	22	30	52	B	6	3
16X31A0332	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	29	51	B	6	3
16X31A0332	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	30	53	B	6	3
16X31A0333	13803	MAJOR PROJECT	19	68	87	A+	9	15
16X31A0333	138EG	PRODUCTION PLANNING AND CONTROL	24	33	57	B	6	3
16X31A0333	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	24	48	F	0	0
16X31A0333	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	33	56	B	6	3
16X31A0334	13803	MAJOR PROJECT	20	67	87	A+	9	15
16X31A0334	138EG	PRODUCTION PLANNING AND CONTROL	22	34	58	B	6	3
16X31A0334	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	42	65	B+	7	3
16X31A0334	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	26	49	C	5	3
16X31A0335	13803	MAJOR PROJECT	17	65	82	A+	9	15
16X31A0335	138EG	PRODUCTION PLANNING AND CONTROL	24	38	62	B+	7	3
16X31A0335	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	34	58	B	6	3
16X31A0335	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	23	46	F	0	0
16X31A0336	13803	MAJOR PROJECT	20	69	89	A+	9	15


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16X31A0334	138EG	PRODUCTION PLANNING AND CONTROL	23	49	72	A	8	3
16X31A0334	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	12	34	F	0	0
16X31A0334	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	16	39	F	0	0
16X31A0337	13803	MAJOR PROJECT	18	67	85	A+	9	15
16X31A0337	138EG	PRODUCTION PLANNING AND CONTROL	22	34	56	B	6	3
16X31A0337	138FA	UNCONVENTIONAL MACHINING PROCESSES	19	34	53	B	6	3
16X31A0337	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	30	53	B	6	3
16X31A0338	13803	MAJOR PROJECT	17	66	83	A+	9	15
16X31A0338	138EG	PRODUCTION PLANNING AND CONTROL	24	18	42	F	0	0
16X31A0338	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	20	43	F	0	0
16X31A0338	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	39	63	B+	7	3
16X31A0340	13803	MAJOR PROJECT	17	66	83	A+	9	15
16X31A0340	138EG	PRODUCTION PLANNING AND CONTROL	23	16	39	F	0	0
16X31A0340	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	13	36	F	0	0
16X31A0340	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	22	35	57	B	6	3
16X31A0344	13803	MAJOR PROJECT	20	69	89	A+	9	15
16X31A0344	138EG	PRODUCTION PLANNING AND CONTROL	25	8	33	F	0	0
16X31A0344	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	13	36	F	0	0
16X31A0344	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	7	31	F	0	0
16X31A0345	13803	MAJOR PROJECT	19	68	87	A+	9	15
16X31A0345	138EG	PRODUCTION PLANNING AND CONTROL	23	30	53	B	6	3
16X31A0345	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	44	67	B+	7	3
16X31A0345	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	30	53	B	6	3
16X31A0346	13803	MAJOR PROJECT	19	67	86	A+	9	15
16X31A0346	138EG	PRODUCTION PLANNING AND CONTROL	23	32	55	B	6	3
16X31A0346	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	19	42	F	0	0
16X31A0346	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	26	49	C	5	3

16X31A0347	13803	MAJOR PROJECT	23	69	91	O	10	15
16X31A0347	138EG	PRODUCTION PLANNING AND CONTROL	24	33	57	B	6	3
16X31A0347	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	28	51	B	6	3
16X31A0347	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	21	16	37	F	0	0
16X31A0348	13803	MAJOR PROJECT	21	68	89	A+	9	15
16X31A0348	138EG	PRODUCTION PLANNING AND CONTROL	23	37	60	B+	7	3
16X31A0348	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	20	43	F	0	0
16X31A0348	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	16	39	F	0	0
16X31A0350	13803	MAJOR PROJECT	17	65	82	A+	9	15
16X31A0350	138EG	PRODUCTION PLANNING AND CONTROL	22	37	59	B	6	3
16X31A0350	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	14	37	F	0	0
16X31A0350	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	21	44	F	0	0
16X31A0351	13803	MAJOR PROJECT	18	65	83	A+	9	15
16X31A0351	138EG	PRODUCTION PLANNING AND CONTROL	23	33	56	B	6	3
16X31A0351	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	18	42	F	0	0
16X31A0351	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	20	21	41	F	0	0
16X31A0352	13803	MAJOR PROJECT	20	66	86	A+	9	15
16X31A0352	138EG	PRODUCTION PLANNING AND CONTROL	25	34	59	B	6	3
16X31A0352	138FA	UNCONVENTIONAL MACHINING PROCESSES	25	40	65	B+	7	3
16X31A0352	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	21	40	61	B+	7	3
16X31A0353	13803	MAJOR PROJECT	17	62	79	A	8	15
16X31A0353	138EG	PRODUCTION PLANNING AND CONTROL	23	15	38	F	0	0
16X31A0353	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	0	23	F	0	0
16X31A0353	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	22	4	26	F	0	0
16X31A0354	13803	MAJOR PROJECT	16	66	82	A+	9	15
16X31A0354	138EG	PRODUCTION PLANNING AND CONTROL	22	41	63	B+	7	3
16X31A0354	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	13	39	F	0	0


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16X31A0357	13803	MAJOR PROJECT	14	64	78	A	8	15
16X31A0357	1380G	PRODUCTION PLANNING AND CONTROL	22	40	62	B+	7	3
16X31A0357	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	54	37	F	0	0
16X31A0357	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	22	28	50	B	6	3
16X31A0358	13803	MAJOR PROJECT	19	67	86	A+	9	15
16X31A0358	1380G	PRODUCTION PLANNING AND CONTROL	22	27	49	C	5	3
16X31A0358	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	53	54	B	6	3
16X31A0358	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	22	45	F	0	0
16X31A0362	13803	MAJOR PROJECT	21	71	92	O	10	15
16X31A0362	1380G	PRODUCTION PLANNING AND CONTROL	23	31	54	B	6	3
16X31A0362	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	22	44	F	0	0
16X31A0362	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	22	30	52	B	6	3
16X31A0364	13803	MAJOR PROJECT	19	68	87	A+	9	15
16X31A0364	1380G	PRODUCTION PLANNING AND CONTROL	23	26	49	C	5	3
16X31A0364	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	39	62	B+	7	3
16X31A0364	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	22	28	50	B	6	3
16X31A0365	13803	MAJOR PROJECT	18	64	82	A+	9	15
16X31A0365	1380G	PRODUCTION PLANNING AND CONTROL	23	26	51	B	6	3
16X31A0365	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	16	39	F	0	0
16X31A0365	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	24	48	F	0	0
16X31A0367	13803	MAJOR PROJECT	14	63	77	A	8	15
16X31A0367	1380G	PRODUCTION PLANNING AND CONTROL	21	38	59	B	6	3
16X31A0367	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	19	41	F	0	0
16X31A0367	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	14	27	41	C	5	3
16X31A0368	13803	MAJOR PROJECT	18	65	83	A+	9	15
16X31A0368	1380G	PRODUCTION PLANNING AND CONTROL	22	26	48	C	5	3
16X31A0368	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	4	27	F	0	0
16X31A0368	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	22	27	49	C	5	3

16X31A0369	13803	MAJOR PROJECT	18	65	83	A+	9	15
16X31A0369	138EG	PRODUCTION PLANNING AND CONTROL	21	35	58	B	6	3
16X31A0369	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	26	49	C	5	3
16X31A0370	13803	MAJOR PROJECT	18	66	84	A+	9	15
16X31A0370	138EG	PRODUCTION PLANNING AND CONTROL	22	33	55	B	6	3
16X31A0370	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	28	51	B	6	3
16X31A0370	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	37	60	B+	7	3
16X31A0371	13803	MAJOR PROJECT	17	67	84	A+	9	15
16X31A0371	138EG	PRODUCTION PLANNING AND CONTROL	22	34	56	B	6	3
16X31A0371	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	30	62	B+	7	3
16X31A0371	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	22	46	F	0	0
16X31A0373	13803	MAJOR PROJECT	19	69	88	A+	9	15
16X31A0373	138EG	PRODUCTION PLANNING AND CONTROL	23	26	48	C	5	3
16X31A0373	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	33	57	B	6	3
16X31A0373	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	30	53	B	6	3
17X35A0301	13803	MAJOR PROJECT	16	65	81	A+	9	15
17X35A0301	138EG	PRODUCTION PLANNING AND CONTROL	22	18	40	F	0	0
17X35A0301	138FA	UNCONVENTIONAL MACHINING PROCESSES	20	33	51	B	6	3
17X35A0301	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	20	19	39	F	0	0
17X35A0302	13803	MAJOR PROJECT	17	65	82	A+	9	15
17X35A0302	138EG	PRODUCTION PLANNING AND CONTROL	22	26	48	C	5	3
17X35A0302	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	31	54	B	6	3
17X35A0302	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	26	49	C	5	3
17X35A0303	13803	MAJOR PROJECT	18	68	86	A+	9	15
17X35A0303	138EG	PRODUCTION PLANNING AND CONTROL	21	26	47	C	5	3
17X35A0303	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	27	49	C	5	3
17X35A0303	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	28	51	B	6	3


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17X35A0304	13803	MAJOR PROJECT	18	64	80	A+	9	15
17X35A0304	138EG	PRODUCTION PLANNING AND CONTROL	24	27	51	B	6	3
17X35A0304	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	34	58	B	6	3
17X35A0304	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	20	44	F	0	0
17X35A0305	13803	MAJOR PROJECT	18	68	86	A+	9	15
17X35A0305	138EG	PRODUCTION PLANNING AND CONTROL	24	26	50	B	6	3
17X35A0305	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	29	52	B	6	3
17X35A0305	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	22	40	62	B+	7	3
17X35A0306	13803	MAJOR PROJECT	21	70	91	O	10	15
17X35A0306	138EG	PRODUCTION PLANNING AND CONTROL	19	7	26	F	0	0
17X35A0306	138FA	UNCONVENTIONAL MACHINING PROCESSES	19	35	54	B	6	3
17X35A0306	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	18	18	31	B	6	3
17X35A0307	13803	MAJOR PROJECT	18	68	86	A+	9	15
17X35A0307	138EG	PRODUCTION PLANNING AND CONTROL	24	26	50	B	6	3
17X35A0307	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	34	57	B	6	3
17X35A0307	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	22	21	43	F	0	0
17X35A0308	13803	MAJOR PROJECT	17	65	82	A+	9	15
17X35A0308	138EG	PRODUCTION PLANNING AND CONTROL	21	27	48	C	5	3
17X35A0308	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	30	53	B	6	3
17X35A0308	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	26	50	B	6	3
17X35A0309	13803	MAJOR PROJECT	18	67	85	A+	9	15
17X35A0309	138EG	PRODUCTION PLANNING AND CONTROL	25	30	55	B	6	3
17X35A0309	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	44	67	B+	7	3
17X35A0309	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	21	20	41	F	0	0
17X35A0310	13803	MAJOR PROJECT	17	67	84	A+	9	15
17X35A0310	138EG	PRODUCTION PLANNING AND CONTROL	25	26	51	B	6	3
17X35A0310	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	26	50	B	6	3

17X35A0310	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	22	31	53	B	6	3
17X35A0311	13803	MAJOR PROJECT	19	68	87	A+	9	15
17X35A0311	138EG	PRODUCTION PLANNING AND CONTROL	24	29	53	B	6	3
17X35A0311	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	32	56	B	6	3
17X35A0311	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	27	51	B	6	3
17X35A0312	13803	MAJOR PROJECT	15	67	82	A+	9	15
17X35A0312	138EG	PRODUCTION PLANNING AND CONTROL	19	30	49	C	5	3
17X35A0312	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	2	26	F	0	0
17X35A0312	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	35	59	B	6	3
17X35A0313	13803	MAJOR PROJECT	19	69	88	A+	9	15
17X35A0313	138EG	PRODUCTION PLANNING AND CONTROL	24	42	66	B+	7	3
17X35A0313	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	26	49	C	5	3
17X35A0313	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	19	43	F	0	0
17X35A0314	13803	MAJOR PROJECT	23	73	96	O	10	15
17X35A0314	138EG	PRODUCTION PLANNING AND CONTROL	23	32	55	B	6	3
17X35A0314	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	36	59	B	6	3
17X35A0314	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	21	44	F	0	0
17X35A0315	13803	MAJOR PROJECT	14	68	82	A+	9	15
17X35A0315	138EG	PRODUCTION PLANNING AND CONTROL	23	28	51	B	6	3
17X35A0315	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	27	50	B	6	3
17X35A0315	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	27	50	B	6	3
17X35A0316	13803	MAJOR PROJECT	21	72	93	O	10	15
17X35A0316	138EG	PRODUCTION PLANNING AND CONTROL	23	41	64	B+	7	3
17X35A0316	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	32	56	B	6	3
17X35A0316	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	26	50	B	6	3
17X35A0317	13803	MAJOR PROJECT	21	70	91	O	10	15
17X35A0317	138EG	PRODUCTION PLANNING AND CONTROL	22	26	48	C	5	3


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 Shengshu (2023), Kothumburam,
 11/11, Dett, Kothumburam, April 11/15

17X35A0317	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	51	74	A	8	3
17X35A0317	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	49	72	A	8	3
17X35A0318	13803	MAJOR PROJECT	20	69	89	A+	9	15
17X35A0318	138EG	PRODUCTION PLANNING AND CONTROL	21	16	37	F	0	0
17X35A0318	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	26	49	C	5	3
17X35A0318	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	14	37	F	0	0
17X35A0319	13803	MAJOR PROJECT	21	71	92	O	10	15
17X35A0319	138EG	PRODUCTION PLANNING AND CONTROL	23	43	56	B+	7	3
17X35A0319	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	56	80	A+	9	3
17X35A0319	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	44	67	B+	7	3
17X35A0320	13803	MAJOR PROJECT	22	72	94	O	10	15
17X35A0320	138EG	PRODUCTION PLANNING AND CONTROL	23	30	53	B	6	3
17X35A0320	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	46	69	B+	7	3
17X35A0320	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	28	52	B	6	3
17X35A0321	13803	MAJOR PROJECT	23	71	93	O	10	15
17X35A0321	138EG	PRODUCTION PLANNING AND CONTROL	25	47	72	A	8	3
17X35A0321	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	48	72	A	8	3
17X35A0321	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	25	35	60	B+	7	3
17X35A0322	13803	MAJOR PROJECT	18	66	84	A+	9	15
17X35A0322	138EG	PRODUCTION PLANNING AND CONTROL	24	34	58	B	6	3
17X35A0322	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	37	60	B+	7	3
17X35A0322	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	27	51	B	6	3
17X35A0323	13803	MAJOR PROJECT	19	68	87	A+	9	15
17X35A0323	138EG	PRODUCTION PLANNING AND CONTROL	24	33	57	B	6	3
17X35A0323	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	29	53	B	6	3
17X35A0323	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	20	44	F	0	0
17X35A0324	13803	MAJOR PROJECT	19	68	87	A+	9	15

17X35A0324	138EG	PRODUCTION PLANNING AND CONTROL	23	26	49	C	5	3
17X35A0324	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	23	46	F	0	0
17X35A0324	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	14	38	F	0	0
17X35A0326	13803	MAJOR PROJECT	17	65	82	A+	9	15
17X35A0326	138EG	PRODUCTION PLANNING AND CONTROL	24	38	62	B+	7	3
17X35A0326	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	40	64	B+	7	3
17X35A0326	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	20	43	F	0	0
17X35A0327	13803	MAJOR PROJECT	18	69	87	A+	9	15
17X35A0327	138EG	PRODUCTION PLANNING AND CONTROL	23	38	51	B	6	3
17X35A0327	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	12	34	F	0	0
17X35A0327	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	46	69	B+	7	3
17X35A0328	13803	MAJOR PROJECT	20	70	90	O	10	15
17X35A0328	138EG	PRODUCTION PLANNING AND CONTROL	23	38	51	B	6	3
17X35A0328	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	36	59	B	6	3
17X35A0328	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	24	47	F	0	0
17X35A0329	13803	MAJOR PROJECT	17	69	86	A+	9	15
17X35A0329	138EG	PRODUCTION PLANNING AND CONTROL	19	30	49	C	5	3
17X35A0329	138FA	UNCONVENTIONAL MACHINING PROCESSES	20	35	55	B	6	3
17X35A0329	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	20	23	43	F	0	0
17X35A0330	13803	MAJOR PROJECT	19	69	88	A+	9	15
17X35A0330	138EG	PRODUCTION PLANNING AND CONTROL	22	35	57	B	6	3
17X35A0330	138FA	UNCONVENTIONAL MACHINING PROCESSES	21	23	44	F	0	0
17X35A0330	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	22	31	53	B	6	3


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17X35A0324	138EG	PRODUCTION PLANNING AND CONTROL	23	26	49	C	5	3
17X35A0324	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	23	46	F	0	0
17X35A0324	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	14	38	F	0	0
17X35A0326	13803	MAJOR PROJECT	17	65	82	A+	9	15
17X35A0326	138EG	PRODUCTION PLANNING AND CONTROL	24	58	62	B+	7	3
17X35A0326	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	40	64	B+	7	3
17X35A0326	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	20	43	F	0	0
17X35A0327	13803	MAJOR PROJECT	18	69	87	A+	9	15
17X35A0327	138EG	PRODUCTION PLANNING AND CONTROL	23	28	51	B	6	3
17X35A0327	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	12	34	F	0	0
17X35A0327	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	46	69	B+	7	3
17X35A0328	13803	MAJOR PROJECT	20	70	90	O	10	15
17X35A0328	138EG	PRODUCTION PLANNING AND CONTROL	23	28	51	B	6	3
17X35A0328	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	36	59	B	6	3
17X35A0328	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	24	47	F	0	0
17X35A0329	13803	MAJOR PROJECT	17	69	86	A+	9	15
17X35A0329	138EG	PRODUCTION PLANNING AND CONTROL	19	50	49	C	5	3
17X35A0329	138FA	UNCONVENTIONAL MACHINING PROCESSES	20	35	55	B	6	3
17X35A0329	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	20	23	43	F	0	0
17X35A0330	13803	MAJOR PROJECT	19	69	88	A+	9	15
17X35A0330	138EG	PRODUCTION PLANNING AND CONTROL	22	35	57	B	6	3
17X35A0330	138FA	UNCONVENTIONAL MACHINING PROCESSES	21	23	44	F	0	0
17X35A0330	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	22	31	53	B	6	3

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RTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE	GRADE_POINTS	CREDITS
15X31A0302	138FA	UNCONVENTIONAL MACHINING PROCESSES	18	27	43	C	5	3
15X31A0302	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	15	26	41	C	5	3
16BE1A0311	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	26	49	C	5	3
16X31A0307	138EG	PRODUCTION PLANNING AND CONTROL	21	11	32	F	0	0
16X31A0302	138FA	UNCONVENTIONAL MACHINING PROCESSES	19	27	46	C	5	3
16X31A0302	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	21	26	47	C	5	3
16X31A0303	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	26	50	B	6	3
16X31A0314	138EG	PRODUCTION PLANNING AND CONTROL	21	9	30	F	0	0
16X31A0315	138EG	PRODUCTION PLANNING AND CONTROL	20	-1	20	Ab	0	0
16X31A0315	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	19	-1	19	Ab	0	0
16X31A0316	138EG	PRODUCTION PLANNING AND CONTROL	21	8	31	F	0	0
16X31A0316	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	26	49	C	5	3
16X31A0316	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	26	50	B	6	3
16X31A0318	138EG	PRODUCTION PLANNING AND CONTROL	24	12	36	F	0	0
16X31A0318	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	26	48	C	5	3
16X31A0318	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	26	50	B	6	3
16X31A0320	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	10	34	F	0	0
16X31A0320	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	30	54	B	6	3
16X31A0326	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	22	26	48	C	5	3

16X31A0331	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	29	53	B	6	3
16X31A0331	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	14	37	F	0	0
16X31A0335	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	1	25	Ab	0	0
16X31A0336	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	34	56	B	6	3
16X31A0336	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	26	49	C	5	3
16X31A0338	138EG	PRODUCTION PLANNING AND CONTROL	24	15	39	F	0	0
16X31A0338	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	27	50	B	6	3
16X31A0340	138EG	PRODUCTION PLANNING AND CONTROL	23	31	54	B	6	3
16X31A0340	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	30	53	B	6	3
16X31A0344	138EG	PRODUCTION PLANNING AND CONTROL	23	26	51	B	6	3
16X31A0344	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	29	52	B	6	3
16X31A0344	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	8	32	F	0	0
16X31A034E	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	30	53	B	6	3
16X31A0347	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	21	16	37	F	0	0
16X31A0348	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	27	50	B	6	3
16X31A0348	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	9	32	F	0	0
16X31A0350	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	34	59	B	6	3
16X31A0350	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	8	31	F	0	0
16X31A0351	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	38	62	B+	7	3
16X31A0351	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	20	29	49	C	5	3
16X31A0354	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	26	48	C	5	3
16X31A0354	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	15	39	F	0	0

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-9, Dist. Telangana -501 517

16X31A0357	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	38	61	B+	7	3
16X31A0358	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	37	60	B+	7	3
16X31A0362	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	35	57	B	6	3
16X31A0365	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	54	77	A	8	3
16X31A0365	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	18	42	F	0	0
16X31A0367	138FA	UNCONVENTIONAL MACHINING PROCESSES	22	19	41	F	0	0
16X31A0368	138FA	UNCONVENTIONAL MACHINING PROCESSES	23	27	50	B	6	3
16X31A0369	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	32	56	B	6	3
16X31A0371	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	29	53	B	6	3
17X35A0301	138EG	PRODUCTION PLANNING AND CONTROL	22	26	48	C	5	3
17X35A0301	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	20	37	57	B	6	3
17X35A0304	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	26	50	B	6	3
17X35A0309	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	21	27	48	C	5	3
17X35A0312	138FA	UNCONVENTIONAL MACHINING PROCESSES	24	17	41	F	0	0
17X35A0318	138EG	PRODUCTION PLANNING AND CONTROL	21	5	26	F	0	0
17X35A0318	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	26	49	C	5	3
17X35A0324	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	24	-1	24	Ab	0	0
17X35A0326	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	23	27	50	B	6	3
17X35A0329	138GA	ENTREPRENEURSHIP AND SMALL BUSINESS ENTERPRISES	20	33	53	F	0	0
17X35A0330	138FA	UNCONVENTIONAL MACHINING PROCESSES	21	44	65	B+	7	3

Last Date For Recounting/Revaluation is : Sat Nov 07 00:00:00 IST 2020

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HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE	GRADE_POINTS	CREDITS
15X31A0439	13804	MAJOR PROJECT	21	31	72	A	8	15
15X31A0439	1380G	GLOBAL POSITIONING SYSTEM	23	22	45	F	0	0
15X31A0439	1380Y	OPTICAL COMMUNICATIONS	22	18	40	F	0	0
15X31A0439	1380H	LINUX PROGRAMMING	22	10	32	F	0	0
15X31A0465	13804	MAJOR PROJECT	12	-1	12	Ab	0	0
15X31A0465	1380G	GLOBAL POSITIONING SYSTEM	5	-1	5	Ab	0	0
15X31A0465	1380Y	OPTICAL COMMUNICATIONS	5	-1	5	Ab	0	0
15X31A0465	1380H	LINUX PROGRAMMING	5	-1	5	Ab	0	0
15X31A0485	13804	MAJOR PROJECT	12	-1	12	Ab	0	0
15X31A0485	1380G	GLOBAL POSITIONING SYSTEM	5	-1	5	Ab	0	0
15X31A0485	1380Y	OPTICAL COMMUNICATIONS	5	-1	5	Ab	0	0
15X31A0485	1380H	LINUX PROGRAMMING	5	-1	5	Ab	0	0
15X31A04C2	13804	MAJOR PROJECT	22	45	67	B+	7	15
15X31A04C2	1380G	GLOBAL POSITIONING SYSTEM	15	29	44	C	5	3
15X31A04C2	1380Y	OPTICAL COMMUNICATIONS	15	38	53	B	6	3
15X31A04C2	1380H	LINUX PROGRAMMING	23	33	56	B	6	3
15X31A04E7	13804	MAJOR PROJECT	21	52	73	A	8	15
15X31A04E7	1380G	GLOBAL POSITIONING SYSTEM	15	3	18	F	0	0
15X31A04E7	1380Y	OPTICAL COMMUNICATIONS	14	28	42	C	5	3
15X31A04E7	1380H	LINUX PROGRAMMING	22	23	45	F	0	0
15X31A04G5	13804	MAJOR PROJECT	16	51	67	B+	7	15
15X31A04G5	1380G	GLOBAL POSITIONING SYSTEM	15	16	31	F	0	0
15X31A04G5	1380Y	OPTICAL COMMUNICATIONS	15	26	41	C	5	3
15X31A04G5	1380H	LINUX PROGRAMMING	23	26	49	C	5	3


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16021A0412	13804	MAJOR PROJECT	20	72	92	O	10	15
16021A0412	138CG	GLOBAL POSITIONING SYSTEM	24	36	60	B+	7	3
16021A0412	138DY	OPTICAL COMMUNICATIONS	23	26	49	C	5	3
16021A0412	138GH	LINUX PROGRAMMING	24	45	69	B+	7	3
16021A0418	13804	MAJOR PROJECT	21	63	84	A+	9	15
16021A0418	138CG	GLOBAL POSITIONING SYSTEM	24	-1	24	Ab	0	0
16021A0418	138DY	OPTICAL COMMUNICATIONS	24	-1	24	Ab	0	0
16021A0418	138GH	LINUX PROGRAMMING	23	-1	23	Ab	0	0
16X31A0402	13804	MAJOR PROJECT	22	71	93	O	10	15
16X31A0402	138CG	GLOBAL POSITIONING SYSTEM	20	28	48	C	5	3
16X31A0402	138DY	OPTICAL COMMUNICATIONS	22	26	48	C	5	3
16X31A0402	138GH	LINUX PROGRAMMING	18	26	44	C	5	3
16X31A0403	13804	MAJOR PROJECT	15	65	80	A+	9	15
16X31A0403	138CG	GLOBAL POSITIONING SYSTEM	21	28	49	C	5	3
16X31A0403	138DY	OPTICAL COMMUNICATIONS	20	26	46	C	5	3
16X31A0403	138GH	LINUX PROGRAMMING	21	26	47	C	5	3
16X31A0404	13804	MAJOR PROJECT	22	72	94	O	10	15
16X31A0404	138CG	GLOBAL POSITIONING SYSTEM	20	38	58	B	6	3
16X31A0404	138DY	OPTICAL COMMUNICATIONS	22	36	58	B	6	3
16X31A0404	138GH	LINUX PROGRAMMING	22	27	49	C	5	3
16X31A0405	13804	MAJOR PROJECT	23	69	92	O	10	15
16X31A0405	138CG	GLOBAL POSITIONING SYSTEM	23	33	56	B	6	3
16X31A0405	138DY	OPTICAL COMMUNICATIONS	23	40	63	B+	7	3
16X31A0405	138GH	LINUX PROGRAMMING	21	52	73	A	8	3
16X31A0406	13804	MAJOR PROJECT	20	68	88	A+	9	15
16X31A0406	138CG	GLOBAL POSITIONING SYSTEM	21	17	38	F	0	0
16X31A0406	138DY	OPTICAL COMMUNICATIONS	20	41	61	B+	7	3
16X31A0406	138GH	LINUX PROGRAMMING	21	0	21	F	0	0


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16X31A0407	13804	MAJOR PROJECT	23	69	91	O	10	15
16X31A0407	138CG	GLOBAL POSITIONING SYSTEM	23	36	59	B	6	3
16X31A0407	138DY	OPTICAL COMMUNICATIONS	22	27	49	C	5	3
16X31A0407	138GH	LINUX PROGRAMMING	20	41	61	B+	7	3
16X31A0411	13804	MAJOR PROJECT	21	68	90	O	10	15
16X31A0411	138CG	GLOBAL POSITIONING SYSTEM	18	3	21	F	0	0
16X31A0411	138DY	OPTICAL COMMUNICATIONS	19	13	32	F	0	0
16X31A0411	138GH	LINUX PROGRAMMING	19	33	52	B	6	3
16X31A0412	13804	MAJOR PROJECT	14	-1	14	Ab	0	0
16X31A0412	138CG	GLOBAL POSITIONING SYSTEM	5	-1	5	Ab	0	0
16X31A0412	138DY	OPTICAL COMMUNICATIONS	5	-1	5	Ab	0	0
16X31A0412	138GH	LINUX PROGRAMMING	5	-1	5	Ab	0	0
16X31A0413	13804	MAJOR PROJECT	15	65	80	A+	9	15
16X31A0413	138CG	GLOBAL POSITIONING SYSTEM	19	26	45	C	5	3
16X31A0413	138DY	OPTICAL COMMUNICATIONS	20	27	47	C	5	3
16X31A0413	138GH	LINUX PROGRAMMING	21	34	53	B	6	3
16X31A0415	13804	MAJOR PROJECT	21	71	92	O	10	15
16X31A0415	138CG	GLOBAL POSITIONING SYSTEM	22	29	51	B	6	3
16X31A0415	138DY	OPTICAL COMMUNICATIONS	23	26	49	C	5	3
16X31A0415	138GH	LINUX PROGRAMMING	20	34	54	B	6	3
16X31A0416	13804	MAJOR PROJECT	19	67	86	A+	9	15
16X31A0416	138CG	GLOBAL POSITIONING SYSTEM	21	34	55	B	6	3
16X31A0416	138DY	OPTICAL COMMUNICATIONS	22	27	49	C	5	3
16X31A0416	138GH	LINUX PROGRAMMING	22	20	42	F	0	0
16X31A0418	13804	MAJOR PROJECT	25	73	98	O	10	15
16X31A0418	138CG	GLOBAL POSITIONING SYSTEM	22	44	66	B+	7	3
16X31A0418	138DY	OPTICAL COMMUNICATIONS	23	43	66	B+	7	3


PROFESSOR
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16X31A0418	138GH	LINUX PROGRAMMING	22	48	70	A	8	3
16X31A0419	13804	MAJOR PROJECT	21	71	92	O	10	15
16X31A0419	138CG	GLOBAL POSITIONING SYSTEM	22	26	48	C	5	3
16X31A0419	138DY	OPTICAL COMMUNICATIONS	22	18	40	F	0	0
16X31A0419	138GH	LINUX PROGRAMMING	20	32	52	B	6	3
16X31A0421	13804	MAJOR PROJECT	19	69	88	A+	9	15
16X31A0421	138CG	GLOBAL POSITIONING SYSTEM	20	28	48	C	5	3
16X31A0421	138DY	OPTICAL COMMUNICATIONS	20	8	28	F	0	0
16X31A0421	138GH	LINUX PROGRAMMING	20	26	46	C	5	3
16X31A0422	13804	MAJOR PROJECT	25	73	98	O	10	15
16X31A0422	138CG	GLOBAL POSITIONING SYSTEM	21	39	60	B+	7	3
16X31A0422	138DY	OPTICAL COMMUNICATIONS	23	32	55	B	6	3
16X31A0422	138GH	LINUX PROGRAMMING	22	26	48	C	5	3
16X31A0423	13804	MAJOR PROJECT	24	68	92	O	10	15
16X31A0423	138CG	GLOBAL POSITIONING SYSTEM	24	37	61	B+	7	3
16X31A0423	138DY	OPTICAL COMMUNICATIONS	23	42	65	B+	7	3
16X31A0423	138GH	LINUX PROGRAMMING	23	40	63	B+	7	3
16X31A0424	13804	MAJOR PROJECT	22	70	92	O	10	15
16X31A0424	138CG	GLOBAL POSITIONING SYSTEM	20	29	49	C	5	3
16X31A0424	138DY	OPTICAL COMMUNICATIONS	20	13	33	F	0	0
16X31A0424	138GH	LINUX PROGRAMMING	22	26	48	C	5	3
16X31A0425	13804	MAJOR PROJECT	18	67	85	A+	9	15
16X31A0425	138CG	GLOBAL POSITIONING SYSTEM	19	14	35	F	0	0
16X31A0425	138DY	OPTICAL COMMUNICATIONS	20	28	48	C	5	3
16X31A0425	138GH	LINUX PROGRAMMING	20	19	39	F	0	0
16X31A0426	13804	MAJOR PROJECT	19	68	87	A+	9	15
16X31A0426	138CG	GLOBAL POSITIONING SYSTEM	20	26	46	C	5	3


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16X31A0426	138DY	OPTICAL COMMUNICATIONS	21	19	40	F	0	0
16X31A0426	138GH	LINUX PROGRAMMING	21	17	38	F	0	0
16X31A0427	13804	MAJOR PROJECT	22	70	92	O	10	15
16X31A0427	138CG	GLOBAL POSITIONING SYSTEM	21	44	65	B+	7	3
16X31A0427	138DY	OPTICAL COMMUNICATIONS	23	46	69	B+	7	3
16X31A0427	138GH	LINUX PROGRAMMING	23	20	43	F	0	0
16X31A0428	13804	MAJOR PROJECT	21	72	93	O	10	15
16X31A0428	138CG	GLOBAL POSITIONING SYSTEM	20	52	72	A	8	3
16X31A0428	138DY	OPTICAL COMMUNICATIONS	22	46	68	B+	7	3
16X31A0428	138GH	LINUX PROGRAMMING	21	45	66	B+	7	3
16X31A0432	13804	MAJOR PROJECT	19	67	86	A+	9	15
16X31A0432	138CG	GLOBAL POSITIONING SYSTEM	20	30	50	B	6	3
16X31A0432	138DY	OPTICAL COMMUNICATIONS	20	30	50	B	6	3
16X31A0432	138GH	LINUX PROGRAMMING	21	26	47	C	5	3
16X31A0433	13804	MAJOR PROJECT	22	72	94	O	10	15
16X31A0433	138CG	GLOBAL POSITIONING SYSTEM	23	40	63	B+	7	3
16X31A0433	138DY	OPTICAL COMMUNICATIONS	23	39	62	B+	7	3
16X31A0433	138GH	LINUX PROGRAMMING	22	30	52	B	6	3
16X31A0434	13804	MAJOR PROJECT	25	73	98	O	10	15
16X31A0434	138CG	GLOBAL POSITIONING SYSTEM	23	35	58	B	6	3
16X31A0434	138DY	OPTICAL COMMUNICATIONS	23	42	65	B+	7	3
16X31A0434	138GH	LINUX PROGRAMMING	23	42	65	B+	7	3
16X31A0435	13804	MAJOR PROJECT	24	70	94	O	10	15
16X31A0435	138CG	GLOBAL POSITIONING SYSTEM	22	33	55	B	6	3
16X31A0435	138DY	OPTICAL COMMUNICATIONS	23	16	39	F	0	0
16X31A0435	138GH	LINUX PROGRAMMING	22	33	55	B	6	3
16X31A0437	13804	MAJOR PROJECT	19	68	87	A+	9	15


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16X31A0437	138CG	GLOBAL POSITIONING SYSTEM	19	17	35	F	0	0
16X31A0437	138DY	OPTICAL COMMUNICATIONS	20	12	32	F	0	0
16X31A0437	138GH	LINUX PROGRAMMING	21	27	48	C	5	3
16X31A0439	13804	MAJOR PROJECT	20	70	90	O	10	15
16X31A0439	138CG	GLOBAL POSITIONING SYSTEM	19	41	64	B+	7	3
16X31A0439	138DY	OPTICAL COMMUNICATIONS	22	17	55	B	6	3
16X31A0439	138GH	LINUX PROGRAMMING	19	18	37	F	0	0
16X31A0440	13804	MAJOR PROJECT	22	71	93	O	10	15
16X31A0440	138CG	GLOBAL POSITIONING SYSTEM	19	44	63	B+	7	3
16X31A0440	138DY	OPTICAL COMMUNICATIONS	20	17	57	B	6	3
16X31A0440	138GH	LINUX PROGRAMMING	20	48	69	B+	7	3
16X31A0442	13804	MAJOR PROJECT	24	73	97	O	10	15
16X31A0442	138CG	GLOBAL POSITIONING SYSTEM	23	17	60	B+	7	3
16X31A0442	138DY	OPTICAL COMMUNICATIONS	23	5	28	F	0	0
16X31A0442	138GH	LINUX PROGRAMMING	22	10	52	B	6	3
16X31A0443	13804	MAJOR PROJECT	21	69	90	O	10	15
16X31A0443	138CG	GLOBAL POSITIONING SYSTEM	21	28	49	C	5	3
16X31A0443	138DY	OPTICAL COMMUNICATIONS	23	41	64	B+	7	3
16X31A0443	138GH	LINUX PROGRAMMING	23	29	52	B	6	3
16X31A0444	13804	MAJOR PROJECT	25	71	96	O	10	15
16X31A0444	138CG	GLOBAL POSITIONING SYSTEM	24	33	57	B	6	3
16X31A0444	138DY	OPTICAL COMMUNICATIONS	24	16	50	B	6	3
16X31A0444	138GH	LINUX PROGRAMMING	21	16	57	B	6	3
16X31A0445	13804	MAJOR PROJECT	20	68	88	A+	9	15
16X31A0445	138CG	GLOBAL POSITIONING SYSTEM	21	16	47	C	5	3
16X31A0445	138DY	OPTICAL COMMUNICATIONS	21	14	55	B	6	3
16X31A0445	138GH	LINUX PROGRAMMING	20	30	50	B	6	3


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16X31A0446	13804	MAJOR PROJECT	19	69	88	A+	9	15
16X31A0446	138CG	GLOBAL POSITIONING SYSTEM	21	45	66	B+	7	3
16X31A0446	138DY	OPTICAL COMMUNICATIONS	22	26	48	C	5	3
16X31A0446	138GH	LINUX PROGRAMMING	21	36	57	B	6	3
16X31A0447	13804	MAJOR PROJECT	23	69	92	O	10	15
16X31A0447	138CG	GLOBAL POSITIONING SYSTEM	22	31	53	B	6	3
16X31A0447	138DY	OPTICAL COMMUNICATIONS	24	30	54	B	6	3
16X31A0447	138GH	LINUX PROGRAMMING	24	12	36	F	0	0
16X31A0448	13804	MAJOR PROJECT	25	73	98	O	10	15
16X31A0448	138CG	GLOBAL POSITIONING SYSTEM	23	27	50	B	6	3
16X31A0448	138DY	OPTICAL COMMUNICATIONS	24	35	59	B	6	3
16X31A0448	138GH	LINUX PROGRAMMING	22	46	66	B+	7	3
16X31A0449	13804	MAJOR PROJECT	23	72	95	O	10	15
16X31A0449	138CG	GLOBAL POSITIONING SYSTEM	21	52	73	A	8	3
16X31A0449	138DY	OPTICAL COMMUNICATIONS	23	37	60	B+	7	3
16X31A0449	138GH	LINUX PROGRAMMING	22	29	51	B	6	3
16X31A0452	13804	MAJOR PROJECT	22	71	93	O	10	15
16X31A0452	138CG	GLOBAL POSITIONING SYSTEM	20	34	54	B	6	3
16X31A0452	138DY	OPTICAL COMMUNICATIONS	22	38	60	B+	7	3
16X31A0452	138GH	LINUX PROGRAMMING	21	42	63	B+	7	3
16X31A0453	13804	MAJOR PROJECT	23	71	94	O	10	15
16X31A0453	138CG	GLOBAL POSITIONING SYSTEM	22	54	76	A	8	3
16X31A0453	138DY	OPTICAL COMMUNICATIONS	22	21	43	F	0	0
16X31A0453	138GH	LINUX PROGRAMMING	24	44	68	B+	7	3
16X31A0455	13804	MAJOR PROJECT	22	69	91	O	10	15
16X31A0455	138CG	GLOBAL POSITIONING SYSTEM	20	44	64	B+	7	3
16X31A0455	138DY	OPTICAL COMMUNICATIONS	22	14	36	F	0	0
16X31A0455	138GH	LINUX PROGRAMMING	22	44	66	B+	7	3


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16X11A0456	13804	MAJOR PROJECT	25	71	96	O	10	15
16X11A0456	1380G	GLOBAL POSITIONING SYSTEM	20	34	54	B	6	3
16X11A0456	1380Y	OPTICAL COMMUNICATIONS	23	33	36	F	0	0
16X11A0456	138GH	LINUX PROGRAMMING	23	33	56	B	6	3
16X11A0457	13804	MAJOR PROJECT	22	73	95	O	10	15
16X11A0457	1380G	GLOBAL POSITIONING SYSTEM	14	54	68	B+	7	3
16X11A0457	1380Y	OPTICAL COMMUNICATIONS	14	43	57	B	6	3
16X11A0457	138GH	LINUX PROGRAMMING	15	33	48	C	5	3
16X11A0458	13804	MAJOR PROJECT	24	71	95	O	10	15
16X11A0458	1380G	GLOBAL POSITIONING SYSTEM	22	32	54	B	6	3
16X11A0458	1380Y	OPTICAL COMMUNICATIONS	23	41	64	B+	7	3
16X11A0458	138GH	LINUX PROGRAMMING	22	32	54	B	6	3
16X11A0459	13804	MAJOR PROJECT	25	72	97	O	10	15
16X11A0459	1380G	GLOBAL POSITIONING SYSTEM	23	51	74	A	8	3
16X11A0459	1380Y	OPTICAL COMMUNICATIONS	24	44	68	B+	7	3
16X11A0459	138GH	LINUX PROGRAMMING	23	30	53	B	6	3
16X11A0460	13804	MAJOR PROJECT	25	73	98	O	10	15
16X11A0460	1380G	GLOBAL POSITIONING SYSTEM	23	55	78	A	8	3
16X11A0460	1380Y	OPTICAL COMMUNICATIONS	24	32	56	B	6	3
16X11A0460	138GH	LINUX PROGRAMMING	23	42	65	B+	7	3
16X11A0461	13804	MAJOR PROJECT	22	70	92	O	10	15
16X11A0461	1380G	GLOBAL POSITIONING SYSTEM	24	50	74	A	8	3
16X11A0461	1380Y	OPTICAL COMMUNICATIONS	24	42	66	B+	7	3
16X11A0461	138GH	LINUX PROGRAMMING	23	34	57	B	6	3
16X11A0462	13804	MAJOR PROJECT	21	70	91	O	10	15
16X11A0462	1380G	GLOBAL POSITIONING SYSTEM	23	37	60	B+	7	3
16X11A0462	1380Y	OPTICAL COMMUNICATIONS	22	26	48	C	5	3


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16K31A0462	138GH	LINUX PROGRAMMING	14	36	50	B	6	3
16K31A0463	13804	MAJOR PROJECT	16	69	85	A+	9	15
16K31A0463	138CG	GLOBAL POSITIONING SYSTEM	24	28	52	B	6	3
16K31A0463	138DY	OPTICAL COMMUNICATIONS	21	26	47	C	5	3
16K31A0463	138GH	LINUX PROGRAMMING	23	13	36	F	0	0
16K31A0464	13804	MAJOR PROJECT	20	69	89	A+	9	15
16K31A0464	138CG	GLOBAL POSITIONING SYSTEM	23	43	66	B+	7	3
16K31A0464	138DY	OPTICAL COMMUNICATIONS	23	27	50	B	6	3
16K31A0464	138GH	LINUX PROGRAMMING	22	1	23	F	0	0
16K31A0465	13804	MAJOR PROJECT	21	69	90	O	10	15
16K31A0465	138CG	GLOBAL POSITIONING SYSTEM	23	42	65	B+	7	3
16K31A0465	138DY	OPTICAL COMMUNICATIONS	22	32	54	B	6	3
16K31A0465	138GH	LINUX PROGRAMMING	23	8	31	F	0	0
16K31A0467	13804	MAJOR PROJECT	21	68	89	A+	9	15
16K31A0467	138CG	GLOBAL POSITIONING SYSTEM	22	34	56	B	6	3
16K31A0467	138DY	OPTICAL COMMUNICATIONS	20	13	33	F	0	0
16K31A0467	138GH	LINUX PROGRAMMING	14	41	55	B	6	3
16K31A0468	13804	MAJOR PROJECT	24	74	98	O	10	15
16K31A0468	138CG	GLOBAL POSITIONING SYSTEM	24	63	87	A+	9	3
16K31A0468	138DY	OPTICAL COMMUNICATIONS	24	53	77	A	8	3
16K31A0468	138GH	LINUX PROGRAMMING	24	54	78	A	8	3
16K31A0469	13804	MAJOR PROJECT	22	72	94	O	10	15
16K31A0469	138CG	GLOBAL POSITIONING SYSTEM	24	26	50	B	6	3
16K31A0469	138DY	OPTICAL COMMUNICATIONS	24	31	55	B	6	3
16K31A0469	138GH	LINUX PROGRAMMING	24	36	60	B+	7	3
16K31A0470	13804	MAJOR PROJECT	23	69	92	O	10	15
16K31A0470	138CG	GLOBAL POSITIONING SYSTEM	23	35	58	B	6	3


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16X31A0470	138DY	OPTICAL COMMUNICATIONS	22	41	63	B+	7	3
16X31A0470	138GH	LINUX PROGRAMMING	23	43	66	B+	7	3
16X31A0471	13804	MAJOR PROJECT	22	68	90	O	10	15
16X31A0471	138CG	GLOBAL POSITIONING SYSTEM	24	43	67	B+	7	3
16X31A0471	138DY	OPTICAL COMMUNICATIONS	22	37	59	B	6	3
16X31A0471	138GH	LINUX PROGRAMMING	23	33	56	B	6	3
16X31A0473	13804	MAJOR PROJECT	23	73	96	O	10	15
16X31A0473	138CG	GLOBAL POSITIONING SYSTEM	24	33	57	B	6	3
16X31A0473	138DY	OPTICAL COMMUNICATIONS	23	29	52	B	6	3
16X31A0473	138GH	LINUX PROGRAMMING	23	31	54	B	6	3
16X31A0474	13804	MAJOR PROJECT	24	73	97	O	10	15
16X31A0474	138CG	GLOBAL POSITIONING SYSTEM	23	51	74	A	8	3
16X31A0474	138DY	OPTICAL COMMUNICATIONS	24	48	72	A	8	3
16X31A0474	138GH	LINUX PROGRAMMING	24	50	74	A	8	3
16X31A0476	13804	MAJOR PROJECT	24	72	96	O	10	15
16X31A0476	138CG	GLOBAL POSITIONING SYSTEM	24	41	65	B+	7	3
16X31A0476	138DY	OPTICAL COMMUNICATIONS	25	30	55	B	6	3
16X31A0476	138GH	LINUX PROGRAMMING	23	49	72	A	8	3
16X31A0477	13804	MAJOR PROJECT	23	70	93	O	10	15
16X31A0477	138CG	GLOBAL POSITIONING SYSTEM	24	32	56	B	6	3
16X31A0477	138DY	OPTICAL COMMUNICATIONS	22	30	52	B	6	3
16X31A0477	138GH	LINUX PROGRAMMING	23	19	42	F	0	0
16X31A0478	13804	MAJOR PROJECT	23	70	92	O	10	15
16X31A0478	138CG	GLOBAL POSITIONING SYSTEM	24	48	72	A	8	3
16X31A0478	138DY	OPTICAL COMMUNICATIONS	23	35	58	B	6	3
16X31A0478	138GH	LINUX PROGRAMMING	23	36	49	C	5	3
16X31A0479	13804	MAJOR PROJECT	21	65	90	O	10	15


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16X31A0479	138CG	GLOBAL POSITIONING SYSTEM	24	38	62	B+	7	3
16X31A0479	138DY	OPTICAL COMMUNICATIONS	22	2	24	F	0	0
16X31A0479	138GH	LINUX PROGRAMMING	22	13	35	F	0	0
16X31A0480	13804	MAJOR PROJECT	23	69	92	O	10	15
16X31A0480	138CG	GLOBAL POSITIONING SYSTEM	23	34	57	B	6	3
16X31A0480	138DY	OPTICAL COMMUNICATIONS	21	35	56	B	6	3
16X31A0480	138GH	LINUX PROGRAMMING	22	35	57	B	6	3
16X31A0482	13804	MAJOR PROJECT	22	69	91	O	10	15
16X31A0482	138CG	GLOBAL POSITIONING SYSTEM	24	44	68	B+	7	3
16X31A0482	138DY	OPTICAL COMMUNICATIONS	22	31	53	B	6	3
16X31A0482	138GH	LINUX PROGRAMMING	23	26	49	C	5	3
16X31A0483	13804	MAJOR PROJECT	22	72	94	O	10	15
16X31A0483	138CG	GLOBAL POSITIONING SYSTEM	24	47	71	A	8	3
16X31A0483	138DY	OPTICAL COMMUNICATIONS	24	47	71	A	8	3
16X31A0483	138GH	LINUX PROGRAMMING	22	20	42	F	0	0
16X31A0485	13804	MAJOR PROJECT	23	71	94	O	10	15
16X31A0485	138CG	GLOBAL POSITIONING SYSTEM	24	21	45	F	0	0
16X31A0485	138DY	OPTICAL COMMUNICATIONS	24	39	63	B+	7	3
16X31A0485	138GH	LINUX PROGRAMMING	24	31	55	B	6	3
16X31A0486	13804	MAJOR PROJECT	22	72	94	O	10	15
16X31A0486	138CG	GLOBAL POSITIONING SYSTEM	23	45	68	B+	7	3
16X31A0486	138DY	OPTICAL COMMUNICATIONS	22	43	65	B+	7	3
16X31A0486	138GH	LINUX PROGRAMMING	22	39	61	B+	7	3
16X31A0487	13804	MAJOR PROJECT	24	73	97	O	10	15
16X31A0487	138CG	GLOBAL POSITIONING SYSTEM	23	39	62	B+	7	3
16X31A0487	138DY	OPTICAL COMMUNICATIONS	24	32	56	B	6	3
16X31A0487	138GH	LINUX PROGRAMMING	22	38	60	B+	7	3


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16X31A0490	13804	MAJOR PROJECT	24	74	98	O	10	15
16X31A0490	138CG	GLOBAL POSITIONING SYSTEM	24	33	57	B	6	3
16X31A0490	138DY	OPTICAL COMMUNICATIONS	24	40	73	A	8	3
16X31A0490	138GH	LINUX PROGRAMMING	24	40	64	B+	7	3
16X31A0492	13804	MAJOR PROJECT	24	73	97	O	10	15
16X31A0492	138CG	GLOBAL POSITIONING SYSTEM	24	31	55	B	6	3
16X31A0492	138DY	OPTICAL COMMUNICATIONS	23	57	80	A+	9	3
16X31A0492	138GH	LINUX PROGRAMMING	24	33	57	B	6	3
16X31A0493	13804	MAJOR PROJECT	22	70	92	O	10	15
16X31A0493	138CG	GLOBAL POSITIONING SYSTEM	24	28	52	B	6	3
16X31A0493	138DY	OPTICAL COMMUNICATIONS	22	29	51	B	6	5
16X31A0493	138GH	LINUX PROGRAMMING	20	26	46	C	5	3
16X31A0495	13804	MAJOR PROJECT	23	73	96	O	10	15
16X31A0495	138CG	GLOBAL POSITIONING SYSTEM	23	47	70	A	8	3
16X31A0495	138DY	OPTICAL COMMUNICATIONS	22	18	40	F	0	0
16X31A0495	138GH	LINUX PROGRAMMING	23	27	50	B	6	3
16X31A0496	13804	MAJOR PROJECT	20	69	89	A+	9	15
16X31A0496	138CG	GLOBAL POSITIONING SYSTEM	23	46	69	B+	7	3
16X31A0496	138DY	OPTICAL COMMUNICATIONS	22	36	58	B	6	3
16X31A0496	138GH	LINUX PROGRAMMING	22	32	54	B	6	3
16X31A0497	13804	MAJOR PROJECT	23	72	95	O	10	15
16X31A0497	138CG	GLOBAL POSITIONING SYSTEM	23	12	35	F	0	0
16X31A0497	138DY	OPTICAL COMMUNICATIONS	23	29	52	B	6	3
16X31A0497	138GH	LINUX PROGRAMMING	22	17	39	F	0	0
16X31A0499	13804	MAJOR PROJECT	23	71	94	O	10	15
16X31A0499	138CG	GLOBAL POSITIONING SYSTEM	24	40	64	B+	7	3
16X31A0499	138DY	OPTICAL COMMUNICATIONS	24	37	61	B+	7	3
16X31A0499	138GH	LINUX PROGRAMMING	23	52	75	A	8	3


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16X31A04A2	13804	MAJOR PROJECT	22	71	98	O	10	15
16X31A04A2	138CG	GLOBAL POSITIONING SYSTEM	24	46	70	A	8	3
16X31A04A2	138DY	OPTICAL COMMUNICATIONS	22	30	52	B	6	3
16X31A04A2	138GH	LINUX PROGRAMMING	24	30	54	B	6	3
16X31A04A3	13804	MAJOR PROJECT	24	73	97	O	10	15
16X31A04A3	138CG	GLOBAL POSITIONING SYSTEM	23	33	56	B	6	3
16X31A04A3	138DY	OPTICAL COMMUNICATIONS	24	26	50	B	6	3
16X31A04A3	138GH	LINUX PROGRAMMING	24	38	62	B+	7	3
16X31A04A4	13804	MAJOR PROJECT	24	70	94	O	10	15
16X31A04A4	138CG	GLOBAL POSITIONING SYSTEM	23	27	50	B	6	3
16X31A04A4	138DY	OPTICAL COMMUNICATIONS	23	23	44	F	0	0
16X31A04A4	138GH	LINUX PROGRAMMING	24	15	39	F	0	0
16X31A04A6	13804	MAJOR PROJECT	20	68	88	A+	9	15
16X31A04A6	138CG	GLOBAL POSITIONING SYSTEM	24	35	59	B	6	3
16X31A04A6	138DY	OPTICAL COMMUNICATIONS	22	0	22	F	0	0
16X31A04A6	138GH	LINUX PROGRAMMING	23	8	31	F	0	0
16X31A04A7	13804	MAJOR PROJECT	22	69	91	O	10	15
16X31A04A7	138CG	GLOBAL POSITIONING SYSTEM	24	27	51	B	6	3
16X31A04A7	138DY	OPTICAL COMMUNICATIONS	24	45	69	B+	7	3
16X31A04A7	138GH	LINUX PROGRAMMING	24	27	51	B	6	3
16X31A04A8	13804	MAJOR PROJECT	18	67	85	A+	9	15
16X31A04A8	138CG	GLOBAL POSITIONING SYSTEM	15	16	31	F	0	0
16X31A04A8	138DY	OPTICAL COMMUNICATIONS	14	0	14	F	0	0
16X31A04A8	138GH	LINUX PROGRAMMING	15	3	18	F	0	0
16X31A04A9	13804	MAJOR PROJECT	21	67	88	A+	9	15
16X31A04A9	138CG	GLOBAL POSITIONING SYSTEM	22	36	58	B	6	3
16X31A04A9	138DY	OPTICAL COMMUNICATIONS	22	16	38	F	0	0


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 Sherguda(VIII), (Brahmapuram)
 G. M. Dist. Telangana - 507 511

16X31A04A9	138GH	LINUX PROGRAMMING	23	21	44	F	0	0
16X31A04B0	13804	MAJOR PROJECT	22	72	94	O	10	15
16X31A04B0	138CG	GLOBAL POSITIONING SYSTEM	24	43	67	B+	7	3
16X31A04B0	138DY	OPTICAL COMMUNICATIONS	24	31	55	B	6	3
16X31A04B0	138GH	LINUX PROGRAMMING	25	37	62	B+	7	3
16X31A04B2	13804	MAJOR PROJECT	19	69	88	A+	9	15
16X31A04B2	138CG	GLOBAL POSITIONING SYSTEM	20	26	46	C	5	3
16X31A04B2	138DY	OPTICAL COMMUNICATIONS	24	37	61	B+	7	3
16X31A04B2	138GH	LINUX PROGRAMMING	14	1	15	F	0	0
16X31A04B5	13804	MAJOR PROJECT	23	71	94	O	10	15
16X31A04B5	138CG	GLOBAL POSITIONING SYSTEM	24	43	69	B+	7	3
16X31A04B5	138DY	OPTICAL COMMUNICATIONS	24	32	56	B	6	3
16X31A04B5	138GH	LINUX PROGRAMMING	24	40	64	B+	7	3
16X31A04B6	13804	MAJOR PROJECT	19	68	87	A+	9	15
16X31A04B6	138CG	GLOBAL POSITIONING SYSTEM	23	42	65	B+	7	3
16X31A04B6	138DY	OPTICAL COMMUNICATIONS	23	34	57	B	6	3
16X31A04B6	138GH	LINUX PROGRAMMING	24	11	35	F	0	0
16X31A04B8	13804	MAJOR PROJECT	23	70	93	O	10	15
16X31A04B8	138CG	GLOBAL POSITIONING SYSTEM	24	48	72	A	8	3
16X31A04B8	138DY	OPTICAL COMMUNICATIONS	24	32	56	B	6	3
16X31A04B8	138GH	LINUX PROGRAMMING	24	48	72	A	8	3
16X31A04B9	13804	MAJOR PROJECT	22	69	91	O	10	15
16X31A04B9	138CG	GLOBAL POSITIONING SYSTEM	20	51	71	A	8	3
16X31A04B9	138DY	OPTICAL COMMUNICATIONS	23	44	67	B+	7	3
16X31A04B9	138GH	LINUX PROGRAMMING	23	30	53	B	6	3
16X31A04C0	13804	MAJOR PROJECT	18	68	86	A+	9	15
16X31A04C0	138CG	GLOBAL POSITIONING SYSTEM	21	29	50	B	6	3


PRINCIPAL
 Sri Indu Institute of Engineering & Tech
 Srinivasa (Vij) Kothampalle
 R R Dist. Telangana - 501 514

16X31A04C0	138DY	OPTICAL COMMUNICATIONS	22	50	72	A	8	3
16X31A04C0	138GH	LINUX PROGRAMMING	22	42	64	B+	7	3
16X31A04C2	13804	MAJOR PROJECT	21	72	93	O	10	15
16X31A04C2	138CG	GLOBAL POSITIONING SYSTEM	24	32	56	B	6	3
16X31A04C2	138DY	OPTICAL COMMUNICATIONS	24	38	62	B+	7	3
16X31A04C2	138GH	LINUX PROGRAMMING	24	35	59	B	6	3
16X31A04C3	13804	MAJOR PROJECT	19	67	86	A+	9	15
16X31A04C3	138CG	GLOBAL POSITIONING SYSTEM	25	24	47	F	0	0
16X31A04C3	138DY	OPTICAL COMMUNICATIONS	22	16	38	F	0	0
16X31A04C3	138GH	LINUX PROGRAMMING	22	10	32	F	0	0
16X31A04C5	13804	MAJOR PROJECT	22	70	92	O	10	15
16X31A04C5	138CG	GLOBAL POSITIONING SYSTEM	22	28	50	B	6	3
16X31A04C5	138DY	OPTICAL COMMUNICATIONS	23	44	67	B+	7	3
16X31A04C5	138GH	LINUX PROGRAMMING	23	42	65	B+	7	3
16X31A04C7	13804	MAJOR PROJECT	23	63	84	A+	9	15
16X31A04C7	138CG	GLOBAL POSITIONING SYSTEM	18	34	52	B	6	3
16X31A04C7	138DY	OPTICAL COMMUNICATIONS	19	38	57	B	6	3
16X31A04C7	138GH	LINUX PROGRAMMING	19	35	54	B	6	3
16X31A04C9	13804	MAJOR PROJECT	22	53	75	A	8	15
16X31A04C9	138CG	GLOBAL POSITIONING SYSTEM	22	29	51	B	6	3
16X31A04C9	138DY	OPTICAL COMMUNICATIONS	21	2	23	F	0	0
16X31A04C9	138GH	LINUX PROGRAMMING	24	20	44	F	0	0
16X31A04D0	13804	MAJOR PROJECT	23	63	84	A+	9	15
16X31A04D0	138CG	GLOBAL POSITIONING SYSTEM	22	23	45	F	0	0
16X31A04D0	138DY	OPTICAL COMMUNICATIONS	22	6	28	F	0	0
16X31A04D0	138GH	LINUX PROGRAMMING	23	20	43	F	0	0
16X31A04D2	13804	MAJOR PROJECT	23	60	83	A+	9	15


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 Shengudayari, Varambipatnam
 M.R. Dist. Tiruvarur - 601 510

16X31A04D2	138CG	GLOBAL POSITIONING SYSTEM	21	35	56	B	6	3
16X31A04D3	138DY	OPTICAL COMMUNICATIONS	23	32	55	B	6	3
16X31A04D3	138GH	LINUX PROGRAMMING	24	41	65	B+	7	3
16X31A04D5	13804	MAJOR PROJECT	22	68	90	O	10	15
16X31A04D5	138CG	GLOBAL POSITIONING SYSTEM	22	28	50	B	6	3
16X31A04D5	138DY	OPTICAL COMMUNICATIONS	23	48	71	A	8	3
16X31A04D5	138GH	LINUX PROGRAMMING	22	37	59	B	6	3
16X31A04D6	13804	MAJOR PROJECT	21	63	84	A+	9	15
16X31A04D6	138CG	GLOBAL POSITIONING SYSTEM	24	28	52	B	6	3
16X31A04D6	138DY	OPTICAL COMMUNICATIONS	23	38	61	B+	7	3
16X31A04D6	138GH	LINUX PROGRAMMING	24	32	56	B	6	3
16X31A04D7	13804	MAJOR PROJECT	22	51	73	A	8	15
16X31A04D7	138CG	GLOBAL POSITIONING SYSTEM	22	30	52	B	6	3
16X31A04D7	138DY	OPTICAL COMMUNICATIONS	21	12	33	F	0	0
16X31A04D7	138GH	LINUX PROGRAMMING	23	15	38	F	0	0
16X31A04D8	13804	MAJOR PROJECT	23	51	74	A	8	15
16X31A04D8	138CG	GLOBAL POSITIONING SYSTEM	23	16	39	F	0	0
16X31A04D8	138DY	OPTICAL COMMUNICATIONS	21	5	26	F	0	0
16X31A04D8	138GH	LINUX PROGRAMMING	23	15	38	F	0	0
16X31A04D9	13804	MAJOR PROJECT	24	68	92	O	10	15
16X31A04D9	138CG	GLOBAL POSITIONING SYSTEM	23	33	56	B	6	3
16X31A04D9	138DY	OPTICAL COMMUNICATIONS	22	40	62	B+	7	3
16X31A04D9	138GH	LINUX PROGRAMMING	24	43	67	B+	7	3
16X31A04E0	13804	MAJOR PROJECT	25	62	87	A+	9	15
16X31A04E0	138CG	GLOBAL POSITIONING SYSTEM	23	47	70	A	8	3
16X31A04E0	138DY	OPTICAL COMMUNICATIONS	21	33	54	B	6	3
16X31A04E0	138GH	LINUX PROGRAMMING	24	6	30	F	0	0


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 Sherguda(VII), Warhampatnam
 R.R. Dist. Telangana -501 511

16X31A04E1	13804	MAJOR PROJECT	28	51	74	A	8	15
16X31A04E1	138CG	GLOBAL POSITIONING SYSTEM	15	20	35	F	0	0
16X31A04E1	138DY	OPTICAL COMMUNICATIONS	14	1	15	F	0	0
16X31A04E1	138GH	LINUX PROGRAMMING	14	15	29	F	0	0
16X31A04E2	13804	MAJOR PROJECT	24	71	95	O	10	15
16X31A04E2	138CG	GLOBAL POSITIONING SYSTEM	22	33	55	B	6	3
16X31A04E2	138DY	OPTICAL COMMUNICATIONS	22	39	61	B+	7	3
16X31A04E2	138GH	LINUX PROGRAMMING	24	20	44	F	0	0
16X31A04E3	13804	MAJOR PROJECT	24	56	80	A+	9	15
16X31A04E3	138CG	GLOBAL POSITIONING SYSTEM	22	29	51	B	6	3
16X31A04E3	138DY	OPTICAL COMMUNICATIONS	22	13	35	F	0	0
16X31A04E3	138GH	LINUX PROGRAMMING	24	32	56	B	6	3
16X31A04E6	13804	MAJOR PROJECT	24	63	86	A+	9	15
16X31A04E6	138CG	GLOBAL POSITIONING SYSTEM	22	44	66	B+	7	3
16X31A04E6	138DY	OPTICAL COMMUNICATIONS	23	32	55	B	6	3
16X31A04E6	138GH	LINUX PROGRAMMING	24	26	50	B	6	3
16X31A04E7	13804	MAJOR PROJECT	24	71	95	O	10	15
16X31A04E7	138CG	GLOBAL POSITIONING SYSTEM	24	27	51	B	6	3
16X31A04E7	138DY	OPTICAL COMMUNICATIONS	21	37	58	B	6	3
16X31A04E7	138GH	LINUX PROGRAMMING	23	42	65	B+	7	3
16X31A04E8	13804	MAJOR PROJECT	23	73	96	O	10	15
16X31A04E8	138CG	GLOBAL POSITIONING SYSTEM	24	45	69	B+	7	3
16X31A04E8	138DY	OPTICAL COMMUNICATIONS	22	20	42	F	0	0
16X31A04E8	138GH	LINUX PROGRAMMING	24	40	64	B+	7	3
16X31A04E9	13804	MAJOR PROJECT	25	51	76	A	8	15
16X31A04E9	138CG	GLOBAL POSITIONING SYSTEM	23	26	49	C	5	3
16X31A04E9	138DY	OPTICAL COMMUNICATIONS	19	32	51	B	6	3
16X31A04E9	138GH	LINUX PROGRAMMING	23	27	50	B	6	3


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16X31A04F1	13804	MAJOR PROJECT	24	63	87	A+	9	15
16X31A04F1	138CG	GLOBAL POSITIONING SYSTEM	23	33	56	B	6	3
16X31A04F1	138DY	OPTICAL COMMUNICATIONS	22	35	57	B	6	3
16X31A04F1	138GH	LINUX PROGRAMMING	23	35	58	B	6	3
16X31A04F2	13804	MAJOR PROJECT	23	50	73	A	8	13
16X31A04F2	138CG	GLOBAL POSITIONING SYSTEM	22	61	83	A+	9	3
16X31A04F2	138DY	OPTICAL COMMUNICATIONS	21	30	51	B	6	3
16X31A04F2	138GH	LINUX PROGRAMMING	23	32	55	B	6	3
16X31A04F6	13804	MAJOR PROJECT	23	67	90	O	10	15
16X31A04F6	138CG	GLOBAL POSITIONING SYSTEM	22	53	75	A	8	3
16X31A04F6	138DY	OPTICAL COMMUNICATIONS	20	26	46	C	5	3
16X31A04F6	138GH	LINUX PROGRAMMING	24	40	64	B+	7	3
17X35A0401	13804	MAJOR PROJECT	24	67	91	O	10	15
17X35A0401	138CG	GLOBAL POSITIONING SYSTEM	23	29	52	B	6	3
17X35A0401	138DY	OPTICAL COMMUNICATIONS	21	29	50	B	6	3
17X35A0401	138GH	LINUX PROGRAMMING	24	36	60	B+	7	3
17X35A0402	13804	MAJOR PROJECT	24	52	76	A	8	13
17X35A0402	138CG	GLOBAL POSITIONING SYSTEM	23	26	49	C	5	3
17X35A0402	138DY	OPTICAL COMMUNICATIONS	19	25	44	F	0	0
17X35A0402	138GH	LINUX PROGRAMMING	24	10	34	F	0	0


PRINCIPAL
 Sri Indro Institute of Engineering & Tech
 Smeriguda(V/H), Warangalnam
 G. R. Dist. Telangana -501 510

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HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE	GRADE_POINTS	CREDITS
15X31A0439	138CG	GLOBAL POSITIONING SYSTEM	23	27	50	B	6	3
15X31A0439	138DY	OPTICAL COMMUNICATIONS	22	34	56	B	6	3
15X31A0439	138GH	LINUX PROGRAMMING	22	17	39	F	0	0
15X31A04E7	138CG	GLOBAL POSITIONING SYSTEM	15	30	45	C	5	3
15X31A04E7	138GH	LINUX PROGRAMMING	22	42	64	B+	7	3
15X31A04G3	138CG	GLOBAL POSITIONING SYSTEM	15	40	55	B	6	3
16D21A0418	138CG	GLOBAL POSITIONING SYSTEM	24	58	82	A+	9	3
16D21A0418	138DY	OPTICAL COMMUNICATIONS	24	37	61	B+	7	3
16D21A0418	138GH	LINUX PROGRAMMING	23	47	70	A	8	3
16X31A0406	138CG	GLOBAL POSITIONING SYSTEM	21	51	72	A	8	3
16X31A0406	138GH	LINUX PROGRAMMING	21	46	67	B+	7	3
16X31A0411	138CG	GLOBAL POSITIONING SYSTEM	18	45	63	B+	7	3
16X31A0411	138DY	OPTICAL COMMUNICATIONS	19	26	45	C	5	3
16X31A0419	138DY	OPTICAL COMMUNICATIONS	22	18	40	F	0	0
16X31A0421	138DY	OPTICAL COMMUNICATIONS	20	26	46	C	5	3
16X31A0424	138DY	OPTICAL COMMUNICATIONS	20	26	46	C	5	3
16X31A0425	138CG	GLOBAL POSITIONING SYSTEM	19	-1	18	Ab	0	0
16X31A0425	138GH	LINUX PROGRAMMING	20	-1	20	Ab	0	0
16X31A0426	138DY	OPTICAL COMMUNICATIONS	21	19	40	F	0	0
16X31A0426	138GH	LINUX PROGRAMMING	21	17	38	B	6	3

PRINCIPAL
Dr. Indu Institute of Engineering & Tech.
Shengudar(VIS), Ibrahimpatnam
G. R. Dist. Telangana-501 510

16X31A0427	138GH	LINUX PROGRAMMING	23	46	69	B+	7	3
16X31A0439	138GH	LINUX PROGRAMMING	19	-1	19	Ab	0	0
16X31A0456	138DY	OPTICAL COMMUNICATIONS	23	14	37	F	0	0
16X31A0463	138GH	LINUX PROGRAMMING	23	35	58	B	6	3
16X31A0463	138GH	LINUX PROGRAMMING	23	35	58	B	6	3
16X31A0467	138DY	OPTICAL COMMUNICATIONS	20	27	47	C	5	3
16X31A0477	138GH	LINUX PROGRAMMING	23	-1	23	Ab	0	0
16X31A0479	138DY	OPTICAL COMMUNICATIONS	22	37	59	B	6	3
16X31A0479	138GH	LINUX PROGRAMMING	22	35	57	B	6	3
16X31A04A6	138DY	OPTICAL COMMUNICATIONS	22	27	49	C	5	3
16X31A04A8	138GH	LINUX PROGRAMMING	23	17	40	F	0	0
16X31A04A8	138CG	GLOBAL POSITIONING SYSTEM	15	45	60	B+	7	3
16X31A04A8	138DY	OPTICAL COMMUNICATIONS	14	28	42	C	5	3
16X31A04A8	138GH	LINUX PROGRAMMING	15	30	45	C	5	3
16X31A04A9	138DY	OPTICAL COMMUNICATIONS	22	27	49	C	5	3
16X31A04A9	138GH	LINUX PROGRAMMING	23	15	38	F	0	0
16X31A04B2	138GH	LINUX PROGRAMMING	14	-1	14	Ab	0	0
16X31A04B6	138GH	LINUX PROGRAMMING	14	26	50	B	6	3
16X31A04C3	138CG	GLOBAL POSITIONING SYSTEM	23	42	65	B+	7	3
16X31A04C3	138DY	OPTICAL COMMUNICATIONS	22	32	54	B	6	3


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 Sri Indu Institute of Engineering & Tech
 Sherguda(VIII), Grahampuram
 R.R. Dist. Telangana -501 510

16X31A04C3	138GH	LINUX PROGRAMMING	22	37	59	B	8	3
16X31A04C9	138DY	OPTICAL COMMUNICATIONS	21	27	48	C	5	3
16X31A04C9	138GH	LINUX PROGRAMMING	24	26	50	B	6	3
16X31A04D0	138CG	GLOBAL POSITIONING SYSTEM	22	48	70	A	8	3
16X31A04D0	138DY	OPTICAL COMMUNICATIONS	22	27	49	C	5	3
16X31A04D0	138GH	LINUX PROGRAMMING	23	32	55	B	6	3
16X31A04D7	138DY	OPTICAL COMMUNICATIONS	21	0	21	F	0	0
16X31A04D7	138GH	LINUX PROGRAMMING	23	5	28	F	0	0
16X31A04D8	138CG	GLOBAL POSITIONING SYSTEM	23	21	44	F	0	0
16X31A04D8	138DY	OPTICAL COMMUNICATIONS	21	26	47	C	5	3
16X31A04D8	138GH	LINUX PROGRAMMING	23	18	41	F	0	0
16X31A04E1	138CG	GLOBAL POSITIONING SYSTEM	15	-1	15	Ab	0	0
16X31A04E1	138DY	OPTICAL COMMUNICATIONS	14	-1	14	Ab	0	0
16X31A04E1	138GH	LINUX PROGRAMMING	14	-1	14	Ab	0	0
16X31A04E3	138DY	OPTICAL COMMUNICATIONS	22	26	48	C	5	3
17X35A0402	138DY	OPTICAL COMMUNICATIONS	19	20	39	F	0	0
17X35A0402	138GH	LINUX PROGRAMMING	24	17	41	F	0	0


PRINCIPAL
 Sri Indu Institute of Engineering & Tech.
 Shengudar(VII), Ibrahimpatnam,
 H. R. Dwar, Telangana -501 210

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HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE	GRADE_POINTS	CREDITS
14X31A0586	13805	MAJOR PROJECT	21	65	86	A+	9	15
14X31A0586	138EK	REAL TIME SYSTEMS	19	28	47	C	5	3
14X31A0586	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	21	35	56	B	6	3
14X31A0586	138FW	DISASTER MANAGEMENT	19	29	48	C	5	3
15X31A0514	13805	MAJOR PROJECT	23	67	90	O	10	15
15X31A0514	138EK	REAL TIME SYSTEMS	22	29	51	B	6	3
15X31A0514	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	20	26	46	C	5	3
15X31A0514	138FW	DISASTER MANAGEMENT	23	29	52	B	6	3
15X31A05C7	13805	MAJOR PROJECT	20	-1	20	Ab	0	0
15X31A05C7	138EK	REAL TIME SYSTEMS	5	-1	5	Ab	0	0
15X31A05C7	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	5	-1	5	Ab	0	0
15X31A05C7	138FW	DISASTER MANAGEMENT	5	-1	5	Ab	0	0
15X31A05E2	13805	MAJOR PROJECT	20	65	85	A+	9	15
15X31A05E2	138EK	REAL TIME SYSTEMS	19	20	39	F	0	0
15X31A05E2	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	17	26	43	C	5	3
15X31A05E2	138FW	DISASTER MANAGEMENT	18	20	38	F	0	0
16X31A0501	13805	MAJOR PROJECT	23	70	93	O	10	15
16X31A0501	138EK	REAL TIME SYSTEMS	23	36	59	B	6	3
16X31A0501	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	24	17	41	F	0	0
16X31A0501	138FW	DISASTER MANAGEMENT	24	36	60	B+	7	3
16X31A0502	13805	MAJOR PROJECT	20	-1	20	Ab	0	0
16X31A0502	138EK	REAL TIME SYSTEMS	5	-1	5	Ab	0	0
16X31A0502	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	5	-1	5	Ab	0	0
16X31A0502	138FW	DISASTER MANAGEMENT	5	-1	5	Ab	0	0


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 Sri Indu Institute of Engineering & Tech
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 G R Dist. Telangana -501 510

16X31A0503	13805 MAJOR PROJECT	23	72	95	O	10	15
16X31A0503	138EK REAL TIME SYSTEMS	21	34	55	B	6	3
16X31A0503	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	32	55	B	6	3
16X31A0503	138FW DISASTER MANAGEMENT	21	48	70	A	8	3
16X31A0504	13805 MAJOR PROJECT	22	62	84	A+	9	15
16X31A0504	138EK REAL TIME SYSTEMS	14	34	48	C	5	3
16X31A0504	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	15	35	50	B	6	3
16X31A0504	138FW DISASTER MANAGEMENT	14	32	46	C	5	3
16X31A0505	13805 MAJOR PROJECT	22	68	90	O	10	15
16X31A0505	138EK REAL TIME SYSTEMS	24	26	50	B	6	3
16X31A0505	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	40	62	B+	7	3
16X31A0505	138FW DISASTER MANAGEMENT	22	39	61	B+	7	3
16X31A0507	13805 MAJOR PROJECT	23	63	88	A+	9	15
16X31A0507	138EK REAL TIME SYSTEMS	22	27	49	C	5	3
16X31A0507	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	24	47	F	0	0
16X31A0507	138FW DISASTER MANAGEMENT	22	37	59	B	6	3
16X31A0508	13805 MAJOR PROJECT	22	62	84	A+	9	15
16X31A0508	138EK REAL TIME SYSTEMS	22	27	49	C	5	3
16X31A0508	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	21	36	57	B	6	3
16X31A0508	138FW DISASTER MANAGEMENT	21	31	52	B	6	3
16X31A0509	13805 MAJOR PROJECT	22	70	92	O	10	15
16X31A0509	138EK REAL TIME SYSTEMS	20	34	54	B	6	3
16X31A0509	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	33	56	B	6	3
16X31A0509	138FW DISASTER MANAGEMENT	23	35	58	B	6	3
16X31A0510	13805 MAJOR PROJECT	22	71	93	O	10	15
16X31A0510	138EK REAL TIME SYSTEMS	22	35	57	B	6	3
16X31A0510	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	47	70	A	8	3

16X31A0510	138FW DISASTER MANAGEMENT	24	39	63	B+	7	3
16X31A0511	13805 MAJOR PROJECT	22	71	93	O	10	15
16X31A0511	138EK REAL TIME SYSTEMS	22	38	60	B+	7	3
16X31A0511	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	41	65	B+	7	3
16X31A0511	138FW DISASTER MANAGEMENT	23	41	64	B+	7	3
16X31A0513	13805 MAJOR PROJECT	20	68	88	A+	9	15
16X31A0513	138EK REAL TIME SYSTEMS	22	27	49	C	5	3
16X31A0513	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	22	45	F	0	0
16X31A0513	138FW DISASTER MANAGEMENT	22	29	51	B	6	3
16X31A0514	13805 MAJOR PROJECT	21	70	91	O	10	15
16X31A0514	138EK REAL TIME SYSTEMS	23	31	54	B	6	3
16X31A0514	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	50	74	A	8	3
16X31A0514	138FW DISASTER MANAGEMENT	22	33	55	B	6	3
16X31A0517	13805 MAJOR PROJECT	23	64	87	A+	9	15
16X31A0517	138EK REAL TIME SYSTEMS	23	29	52	B	6	3
16X31A0517	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	35	58	B	6	3
16X31A0517	138FW DISASTER MANAGEMENT	22	30	52	B	6	3
16X31A0518	13805 MAJOR PROJECT	23	72	95	O	10	15
16X31A0518	138EK REAL TIME SYSTEMS	23	40	63	B+	7	3
16X31A0518	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	37	60	B+	7	3
16X31A0518	138FW DISASTER MANAGEMENT	24	40	64	B+	7	3
16X31A0521	13805 MAJOR PROJECT	21	60	81	A+	9	15
16X31A0521	138EK REAL TIME SYSTEMS	14	23	37	F	0	0
16X31A0521	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	15	39	54	B	6	3
16X31A0521	138FW DISASTER MANAGEMENT	15	30	45	C	5	3
16X31A0523	13805 MAJOR PROJECT	24	72	96	O	10	15
16X31A0523	138EK REAL TIME SYSTEMS	23	29	52	B	6	3

16X31A0522	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	33	56	B	6	3
16X31A0522	138FW DISASTER MANAGEMENT	24	34	58	B	6	3
16X31A0525	13805 MAJOR PROJECT	24	64	88	A+	9	15
16X31A0525	138EK REAL TIME SYSTEMS	22	27	49	C	5	3
16X31A0525	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	21	26	47	C	5	3
16X31A0525	138FW DISASTER MANAGEMENT	23	29	52	B	6	3
16X31A0527	13805 MAJOR PROJECT	22	66	88	A+	9	15
16X31A0527	138EK REAL TIME SYSTEMS	23	26	49	C	5	3
16X31A0527	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	26	48	C	5	3
16X31A0527	138FW DISASTER MANAGEMENT	23	26	49	C	5	3
16X31A0528	13805 MAJOR PROJECT	22	68	90	O	10	15
16X31A0528	138EK REAL TIME SYSTEMS	22	37	59	B	6	3
16X31A0528	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	40	63	B+	7	3
16X31A0528	138FW DISASTER MANAGEMENT	23	29	52	B	6	3
16X31A0529	13805 MAJOR PROJECT	21	69	90	O	10	15
16X31A0529	138EK REAL TIME SYSTEMS	21	14	35	F	0	0
16X31A0529	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	38	61	B+	7	3
16X31A0529	138FW DISASTER MANAGEMENT	23	38	61	B+	7	3
16X31A0531	13805 MAJOR PROJECT	25	71	98	O	10	15
16X31A0531	138EK REAL TIME SYSTEMS	24	26	50	B	6	3
16X31A0531	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	42	65	B+	7	3
16X31A0531	138FW DISASTER MANAGEMENT	22	30	52	B	6	3
16X31A0533	13805 MAJOR PROJECT	22	50	72	A	8	15
16X31A0533	138EK REAL TIME SYSTEMS	22	28	50	B	6	3
16X31A0533	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	26	50	B	6	3
16X31A0533	138FW DISASTER MANAGEMENT	22	38	60	B+	7	3
16X31A0536	13805 MAJOR PROJECT	23	72	95	O	10	15


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16X31A0536	138EK REAL TIME SYSTEMS	22	32	54	B	6	3
16X31A0536	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	27	50	B	6	3
16X31A0536	138FW DISASTER MANAGEMENT	24	48	72	A	8	3
16X31A0537	13805 MAJOR PROJECT	22	71	93	O	10	15
16X31A0537	138EK REAL TIME SYSTEMS	22	26	48	C	5	3
16X31A0537	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	34	57	B	6	3
16X31A0537	138FW DISASTER MANAGEMENT	22	30	52	B	6	3
16X31A0539	13805 MAJOR PROJECT	22	70	92	O	10	15
16X31A0539	138EK REAL TIME SYSTEMS	24	37	61	B+	7	3
16X31A0539	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	39	62	B+	7	3
16X31A0539	138FW DISASTER MANAGEMENT	23	26	49	C	5	3
16X31A0540	13805 MAJOR PROJECT	22	69	91	O	10	15
16X31A0540	138EK REAL TIME SYSTEMS	23	37	60	B+	7	3
16X31A0540	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	51	74	A	8	3
16X31A0540	138FW DISASTER MANAGEMENT	23	40	63	B+	7	3
16X31A0542	13805 MAJOR PROJECT	25	68	93	O	10	15
16X31A0542	138EK REAL TIME SYSTEMS	24	29	53	B	6	3
16X31A0542	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	25	50	75	A	8	3
16X31A0542	138FW DISASTER MANAGEMENT	25	48	73	A	8	3
16X31A0543	13805 MAJOR PROJECT	23	70	93	O	10	15
16X31A0543	138EK REAL TIME SYSTEMS	23	37	60	B+	7	3
16X31A0543	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	40	63	B+	7	3
16X31A0543	138FW DISASTER MANAGEMENT	24	42	66	B+	7	3
16X31A0544	13805 MAJOR PROJECT	23	72	95	O	10	15
16X31A0544	138EK REAL TIME SYSTEMS	22	49	71	A	8	3
16X31A0544	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	37	60	B+	7	3
16X31A0544	138FW DISASTER MANAGEMENT	24	38	62	B+	7	3


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16X31A0545	13805 MAJOR PROJECT	20	50	70	A	8	15
16X31A0545	138EK REAL TIME SYSTEMS	22	12	34	F	0	0
16X31A0545	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	24	46	F	0	0
16X31A0545	138FW DISASTER MANAGEMENT	24	28	52	B	6	3
16X31A0546	13805 MAJOR PROJECT	22	60	82	A+	9	15
16X31A0546	138EK REAL TIME SYSTEMS	23	26	49	C	5	3
16X31A0546	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	39	62	B+	7	3
16X31A0546	138FW DISASTER MANAGEMENT	23	34	57	B	6	3
16X31A0547	13805 MAJOR PROJECT	25	71	96	O	10	15
16X31A0547	138EK REAL TIME SYSTEMS	23	13	36	F	0	0
16X31A0547	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	40	64	B+	7	3
16X31A0547	138FW DISASTER MANAGEMENT	23	56	79	A	8	3
16X31A0550	13805 MAJOR PROJECT	22	70	92	O	10	15
16X31A0550	138EK REAL TIME SYSTEMS	22	33	55	B	6	3
16X31A0550	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	35	58	B	6	3
16X31A0550	138FW DISASTER MANAGEMENT	23	46	69	B+	7	3
16X31A0552	13805 MAJOR PROJECT	23	66	89	A+	9	15
16X31A0552	138EK REAL TIME SYSTEMS	23	34	57	B	6	3
16X31A0552	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	33	57	B	6	3
16X31A0552	138FW DISASTER MANAGEMENT	15	49	64	B+	7	3
16X31A0553	13805 MAJOR PROJECT	24	69	93	O	10	15
16X31A0553	138EK REAL TIME SYSTEMS	14	29	43	C	5	3
16X31A0553	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	15	21	36	F	0	0
16X31A0553	138FW DISASTER MANAGEMENT	21	30	51	B	6	3
16X31A0555	13805 MAJOR PROJECT	22	69	91	O	10	15
16X31A0555	138EK REAL TIME SYSTEMS	22	33	55	B	6	3
16X31A0555	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	20	42	F	0	0
16X31A0555	138FW DISASTER MANAGEMENT	22	18	40	F	0	0


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16X31A0556	13805 MAJOR PROJECT	23	70	93	O	10	15
16X31A0556	138EK REAL TIME SYSTEMS	22	26	48	C	5	3
16X31A0556	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	26	48	C	5	3
16X31A0556	138FW DISASTER MANAGEMENT	21	43	64	B+	7	3
16X31A0557	13805 MAJOR PROJECT	20	65	85	A+	9	15
16X31A0557	138EK REAL TIME SYSTEMS	22	34	56	B	6	3
16X31A0557	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	34	56	B	6	3
16X31A0557	138FW DISASTER MANAGEMENT	21	34	55	B	6	3
16X31A0558	13805 MAJOR PROJECT	23	73	96	O	10	15
16X31A0558	138EK REAL TIME SYSTEMS	22	13	35	F	0	0
16X31A0558	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	55	77	A	8	3
16X31A0558	138FW DISASTER MANAGEMENT	22	29	51	B	6	3
16X31A0559	13805 MAJOR PROJECT	22	72	94	O	10	15
16X31A0559	138EK REAL TIME SYSTEMS	23	15	38	F	0	0
16X31A0559	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	44	67	B+	7	3
16X31A0559	138FW DISASTER MANAGEMENT	22	41	63	B+	7	3
16X31A0560	13805 MAJOR PROJECT	22	64	86	A+	9	15
16X31A0560	138EK REAL TIME SYSTEMS	14	12	26	F	0	0
16X31A0560	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	15	37	52	B	6	3
16X31A0560	138FW DISASTER MANAGEMENT	21	31	52	B	6	3
16X31A0562	13805 MAJOR PROJECT	25	72	97	O	10	15
16X31A0562	138EK REAL TIME SYSTEMS	22	45	67	B+	7	3
16X31A0562	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	25	40	65	B+	7	3
16X31A0562	138FW DISASTER MANAGEMENT	24	43	67	B+	7	3
16X31A0565	13805 MAJOR PROJECT	20	66	86	A+	9	15
16X31A0565	138EK REAL TIME SYSTEMS	22	28	50	B	6	3
16X31A0565	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	20	39	59	B	6	3


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16X31A0565	138FW DISASTER MANAGEMENT	19	41	60	B+	7	3
16X31A0566	13805 MAJOR PROJECT	24	70	94	O	10	15
16X31A0566	138EK REAL TIME SYSTEMS	24	35	59	B	6	5
16X31A0566	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	25	35	60	B+	7	3
16X31A0566	138FW DISASTER MANAGEMENT	23	37	60	B+	7	3
16X31A0569	13805 MAJOR PROJECT	24	71	95	O	10	15
16X31A0569	138EK REAL TIME SYSTEMS	23	46	69	B+	7	3
16X31A0569	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	41	65	B+	7	3
16X31A0569	138FW DISASTER MANAGEMENT	23	45	68	B+	7	3
16X31A0570	13805 MAJOR PROJECT	24	72	96	O	10	15
16X31A0570	138EK REAL TIME SYSTEMS	23	48	71	A	8	3
16X31A0570	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	33	55	B	6	3
16X31A0570	138FW DISASTER MANAGEMENT	24	31	55	B	6	3
16X31A0571	13805 MAJOR PROJECT	20	65	85	A+	9	15
16X31A0571	138EK REAL TIME SYSTEMS	22	9	31	F	0	0
16X31A0571	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	25	48	C	5	3
16X31A0571	138FW DISASTER MANAGEMENT	18	19	32	F	0	0
16X31A0572	13805 MAJOR PROJECT	24	68	92	O	10	15
16X31A0572	138EK REAL TIME SYSTEMS	24	37	61	B+	7	3
16X31A0572	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	42	65	B+	7	3
16X31A0572	138FW DISASTER MANAGEMENT	23	46	69	B+	7	3
16X31A0573	13805 MAJOR PROJECT	21	67	88	A+	9	15
16X31A0573	138EK REAL TIME SYSTEMS	22	30	52	B	6	3
16X31A0573	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	21	32	53	B	6	3
16X31A0573	138FW DISASTER MANAGEMENT	20	56	76	A	8	3
16X31A0576	13805 MAJOR PROJECT	20	68	89	A+	9	15
16X31A0576	138EK REAL TIME SYSTEMS	22	20	42	F	0	0


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16X31A0576	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	21	27	48	C	5	3
16X31A0576	138FW DISASTER MANAGEMENT	22	40	62	B+	7	3
16X31A0578	13805 MAJOR PROJECT	23	70	93	O	10	15
16X31A0578	138EK REAL TIME SYSTEMS	22	12	34	F	0	0
16X31A0578	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	21	28	50	B	6	3
16X31A0578	138FW DISASTER MANAGEMENT	20	36	56	B	6	3
16X31A0580	13805 MAJOR PROJECT	20	65	85	A+	9	15
16X31A0580	138EK REAL TIME SYSTEMS	20	26	46	C	5	3
16X31A0580	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	20	43	63	B+	7	3
16X31A0580	138FW DISASTER MANAGEMENT	19	26	45	C	5	3
16X31A0581	13805 MAJOR PROJECT	25	72	97	O	10	15
16X31A0581	138EK REAL TIME SYSTEMS	25	62	87	A+	9	3
16X31A0581	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	25	47	72	A	8	3
16X31A0581	138FW DISASTER MANAGEMENT	23	37	60	B+	7	3
16X31A0583	13805 MAJOR PROJECT	34	68	92	O	10	15
16X31A0583	138EK REAL TIME SYSTEMS	23	42	65	B+	7	3
16X31A0583	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	39	62	B+	7	3
16X31A0583	138FW DISASTER MANAGEMENT	21	29	50	B	6	3
16X31A0584	13805 MAJOR PROJECT	22	71	93	O	10	15
16X31A0584	138EK REAL TIME SYSTEMS	20	40	60	B+	7	3
16X31A0584	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	30	53	B	6	3
16X31A0584	138FW DISASTER MANAGEMENT	19	35	54	B	6	3
16X31A0585	13805 MAJOR PROJECT	25	72	97	O	10	15
16X31A0585	138EK REAL TIME SYSTEMS	22	32	54	B	6	3
16X31A0585	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	49	73	A	8	3
16X31A0585	138FW DISASTER MANAGEMENT	21	40	61	B+	7	3
16X31A0586	13805 MAJOR PROJECT	23	70	93	O	10	15

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16X31A0586	138DX REAL TIME SYSTEMS	20	27	47	C	5	3
16X31A0586	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	49	73	A	8	3
16X31A0586	138FW DISASTER MANAGEMENT	20	37	57	B	6	3
16X31A0588	138DS MAJOR PROJECT	21	69	90	O	10	15
16X31A0588	138EK REAL TIME SYSTEMS	22	35	57	B	6	3
16X31A0588	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	21	28	49	C	5	3
16X31A0588	138FW DISASTER MANAGEMENT	19	37	56	B	6	3
16X31A0589	138DS MAJOR PROJECT	23	67	90	O	10	15
16X31A0589	138EK REAL TIME SYSTEMS	23	27	50	B	6	3
16X31A0589	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	28	50	B	6	3
16X31A0589	138FW DISASTER MANAGEMENT	20	51	71	A	8	3
16X31A0590	138DS MAJOR PROJECT	20	70	90	O	10	15
16X31A0590	138EK REAL TIME SYSTEMS	21	26	47	C	5	3
16X31A0590	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	36	59	B	6	3
16X31A0590	138FW DISASTER MANAGEMENT	19	57	76	A	8	3
16X31A0591	138DS MAJOR PROJECT	22	68	90	O	10	15
16X31A0591	138EK REAL TIME SYSTEMS	21	47	68	B+	7	3
16X31A0591	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	33	55	B	6	3
16X31A0591	138FW DISASTER MANAGEMENT	21	30	51	B	6	3
16X31A0592	138DS MAJOR PROJECT	23	67	90	O	10	15
16X31A0592	138EK REAL TIME SYSTEMS	21	30	51	B	6	3
16X31A0592	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	32	54	B	6	3
16X31A0592	138FW DISASTER MANAGEMENT	22	53	75	A	8	3
16X31A0595	138DS MAJOR PROJECT	24	70	94	O	10	15
16X31A0595	138EK REAL TIME SYSTEMS	21	46	67	B+	7	3
16X31A0595	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	30	54	B	6	3
16X31A0595	138FW DISASTER MANAGEMENT	22	47	69	B+	7	3

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16X31A0596	13805 MAJOR PROJECT	24	69	93	O	10	15
16X31A0596	138EK REAL TIME SYSTEMS	23	36	59	B	6	3
16X31A0596	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	26	50	B	6	3
16X31A0596	138FW DISASTER MANAGEMENT	22	38	60	B+	7	3
16X31A0597	13805 MAJOR PROJECT	25	72	97	O	10	15
16X31A0597	138EK REAL TIME SYSTEMS	19	22	41	F	0	0
16X31A0597	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	35	58	B	6	3
16X31A0597	138FW DISASTER MANAGEMENT	22	39	61	B+	7	3
16X31A0598	13805 MAJOR PROJECT	22	68	91	O	10	15
16X31A0598	138EK REAL TIME SYSTEMS	20	28	48	C	5	3
16X31A0598	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	33	55	B	6	3
16X31A0598	138FW DISASTER MANAGEMENT	23	34	57	B	6	3
16X31A0599	13805 MAJOR PROJECT	22	65	87	A+	9	15
16X31A0599	138EK REAL TIME SYSTEMS	21	18	39	F	0	0
16X31A0599	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	21	41	62	B+	7	3
16X31A0599	138FW DISASTER MANAGEMENT	21	43	64	B+	7	3
16X31A05A0	13805 MAJOR PROJECT	21	69	90	O	10	15
16X31A05A0	138EK REAL TIME SYSTEMS	22	26	48	C	5	3
16X31A05A0	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	40	63	B+	7	3
16X31A05A0	138FW DISASTER MANAGEMENT	20	36	56	B	6	3
16X31A05A1	13805 MAJOR PROJECT	24	71	95	O	10	15
16X31A05A1	138EK REAL TIME SYSTEMS	23	34	57	B	6	3
16X31A05A1	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	32	55	B	6	3
16X31A05A1	138FW DISASTER MANAGEMENT	24	56	80	A+	9	3
16X31A05A2	13805 MAJOR PROJECT	22	67	89	A+	9	15
16X31A05A2	138EK REAL TIME SYSTEMS	22	14	38	F	0	0
16X31A05A2	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	21	6	27	F	0	0
16X31A05A2	138FW DISASTER MANAGEMENT	22	51	73	A	8	3


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16X31A05A3	13805 MAJOR PROJECT	21	68	89	A+	9	15
16X31A05A3	138EK REAL TIME SYSTEMS	23	27	50	B	6	3
16X31A05A3	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	36	58	B	6	3
16X31A05A3	138FW DISASTER MANAGEMENT	24	32	56	B	6	3
16X31A05A5	13805 MAJOR PROJECT	20	67	87	A+	9	15
16X31A05A5	138EK REAL TIME SYSTEMS	22	32	54	B	6	3
16X31A05A5	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	34	56	B	6	3
16X31A05A5	138FW DISASTER MANAGEMENT	23	35	57	B	6	3
16X31A05A6	13805 MAJOR PROJECT	25	72	97	O	10	15
16X31A05A6	138EK REAL TIME SYSTEMS	24	26	50	B	6	3
16X31A05A6	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	34	58	B	6	3
16X31A05A6	138FW DISASTER MANAGEMENT	23	31	54	B	6	3
16X31A05A7	13805 MAJOR PROJECT	22	68	90	O	10	15
16X31A05A7	138EK REAL TIME SYSTEMS	24	13	37	F	0	0
16X31A05A7	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	44	67	B+	7	3
16X31A05A7	138FW DISASTER MANAGEMENT	20	55	75	A	8	3
16X31A05A8	13805 MAJOR PROJECT	20	65	85	A+	9	15
16X31A05A8	138EK REAL TIME SYSTEMS	21	27	48	C	5	3
16X31A05A8	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	21	17	38	F	0	0
16X31A05A8	138FW DISASTER MANAGEMENT	21	31	52	B	6	3
16X31A05A9	13805 MAJOR PROJECT	20	65	85	A+	9	15
16X31A05A9	138EK REAL TIME SYSTEMS	13	36	49	C	5	3
16X31A05A9	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	14	26	40	C	5	3
16X31A05A9	138FW DISASTER MANAGEMENT	14	42	56	B	6	3
16X31A05B2	13805 MAJOR PROJECT	24	68	92	O	10	15
16X31A05B2	138EK REAL TIME SYSTEMS	23	49	72	A	8	3
16X31A05B2	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	32	55	B	6	3


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16X31A0583	138FW DISASTER MANAGEMENT	23	41	64	B+	7	3
16X31A0584	138D5 MAJOR PROJECT	23	71	94	O	10	15
16X31A0584	138EK REAL TIME SYSTEMS	22	49	71	A	8	3
16X31A0584	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	37	61	B+	7	3
16X31A0584	138FW DISASTER MANAGEMENT	24	43	67	B+	7	3
16X31A0585	138D5 MAJOR PROJECT	24	69	93	O	10	15
16X31A0585	138EK REAL TIME SYSTEMS	23	41	64	B+	7	3
16X31A0585	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	40	63	B+	7	3
16X31A0585	138FW DISASTER MANAGEMENT	22	26	48	C	5	3
16X31A0586	138D5 MAJOR PROJECT	20	65	85	A+	9	15
16X31A0586	138EK REAL TIME SYSTEMS	21	20	41	F	0	0
16X31A0586	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	20	18	38	F	0	0
16X31A0586	138FW DISASTER MANAGEMENT	22	29	51	B	6	3
16X31A0587	138D5 MAJOR PROJECT	24	70	94	O	10	15
16X31A0587	138EK REAL TIME SYSTEMS	22	35	57	B	6	3
16X31A0587	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	50	73	A	8	3
16X31A0587	138FW DISASTER MANAGEMENT	23	42	65	B+	7	3
16X31A0588	138D5 MAJOR PROJECT	21	64	85	A+	9	15
16X31A0588	138EK REAL TIME SYSTEMS	22	20	42	F	0	0
16X31A0588	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	20	23	43	F	0	0
16X31A0588	138FW DISASTER MANAGEMENT	23	13	36	F	0	0
16X31A0589	138D5 MAJOR PROJECT	21	69	90	O	10	15
16X31A0589	138EK REAL TIME SYSTEMS	21	51	72	A	8	3
16X31A0589	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	41	63	B+	7	3
16X31A0589	138FW DISASTER MANAGEMENT	22	46	68	B+	7	3
16X31A05C1	138D5 MAJOR PROJECT	23	68	91	O	10	15
16X31A05C1	138EK REAL TIME SYSTEMS	23	13	36	F	0	0

16X31A05C1	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	26	49	C	5	3
16X31A05C1	138FW DISASTER MANAGEMENT	24	29	53	B	6	3
16X31A05C2	13805 MAJOR PROJECT	23	67	90	O	10	15
16X31A05C2	138EK REAL TIME SYSTEMS	22	26	48	C	5	3
16X31A05C2	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	11	33	F	0	0
16X31A05C2	138FW DISASTER MANAGEMENT	23	29	52	B	6	3
16X31A05C4	13805 MAJOR PROJECT	25	72	97	O	10	15
16X31A05C4	138EK REAL TIME SYSTEMS	24	43	67	B+	7	3
16X31A05C4	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	33	57	B	6	3
16X31A05C4	138FW DISASTER MANAGEMENT	25	33	58	B	6	3
16X31A05C6	13805 MAJOR PROJECT	23	67	89	A+	9	15
16X31A05C6	138EK REAL TIME SYSTEMS	23	30	52	B	6	3
16X31A05C6	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	33	56	B	6	3
16X31A05C6	138FW DISASTER MANAGEMENT	23	30	52	B	6	3
16X31A05C8	13805 MAJOR PROJECT	24	72	96	O	10	15
16X31A05C8	138EK REAL TIME SYSTEMS	22	28	50	B	6	3
16X31A05C8	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	39	63	B+	7	3
16X31A05C8	138FW DISASTER MANAGEMENT	22	40	62	B+	7	3
16X31A05C9	13805 MAJOR PROJECT	23	68	91	O	10	15
16X31A05C9	138EK REAL TIME SYSTEMS	22	38	60	B+	7	3
16X31A05C9	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	31	54	B	6	3
16X31A05C9	138FW DISASTER MANAGEMENT	24	33	57	B	6	3
16X31A05D1	13805 MAJOR PROJECT	22	69	91	O	10	15
16X31A05D1	138EK REAL TIME SYSTEMS	20	29	49	C	5	3
16X31A05D1	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	20	35	55	B	6	3
16X31A05D1	138FW DISASTER MANAGEMENT	21	27	48	C	5	3
16X31A05D2	13805 MAJOR PROJECT	24	65	89	A+	9	15

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16X31A05D2	138EK REAL TIME SYSTEMS	5	20	25	F	0	0
16X31A05D2	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	5	36	41	C	5	3
16X31A05D3	138FW DISASTER MANAGEMENT	5	30	35	F	0	0
16X31A05D3	13805 MAJOR PROJECT	23	69	92	O	10	15
16X31A05D3	138EK REAL TIME SYSTEMS	22	44	66	B+	7	3
16X31A05D3	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	21	46	67	B+	7	3
16X31A05D3	138FW DISASTER MANAGEMENT	24	43	67	B+	7	3
16X31A05D5	13805 MAJOR PROJECT	20	-1	20	Ab	0	0
16X31A05D5	138EK REAL TIME SYSTEMS	5	-1	5	Ab	0	0
16X31A05D5	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	5	-1	5	Ab	0	0
16X31A05D5	138FW DISASTER MANAGEMENT	5	-1	5	Ab	0	0
16X31A05D6	13805 MAJOR PROJECT	24	71	95	O	10	15
16X31A05D6	138EK REAL TIME SYSTEMS	22	31	53	B	6	3
16X31A05D6	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	22	43	65	B+	7	3
16X31A05D6	138FW DISASTER MANAGEMENT	24	42	66	B+	7	3
16X31A05D7	13805 MAJOR PROJECT	22	66	88	A+	9	15
16X31A05D7	138EK REAL TIME SYSTEMS	14	32	46	C	5	3
16X31A05D7	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	21	13	34	F	0	0
16X31A05D7	138FW DISASTER MANAGEMENT	22	29	51	B	6	3
16X31A05D8	13805 MAJOR PROJECT	25	72	97	O	10	15
16X31A05D8	138EK REAL TIME SYSTEMS	23	52	75	A	8	3
16X31A05D8	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	25	41	66	B+	7	3
16X31A05D8	138FW DISASTER MANAGEMENT	24	34	58	B	6	3
16X31A05D9	13805 MAJOR PROJECT	23	70	93	O	10	15
16X31A05D9	138EK REAL TIME SYSTEMS	23	43	66	B+	7	3
16X31A05D9	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	24	27	51	B	6	3
16X31A05D9	138FW DISASTER MANAGEMENT	23	30	53	B	6	3


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16X31A05E0	13805 MAJOR PROJECT	24	69	93	O	10	15
16X31A05E0	138EK REAL TIME SYSTEMS	22	9	11	F	0	0
16X31A05E0	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	21	30	51	B	6	3
16X31A05E0	138FW DISASTER MANAGEMENT	24	32	56	B	6	3
16X31A05E1	13805 MAJOR PROJECT	24	70	94	O	10	15
16X31A05E1	138EK REAL TIME SYSTEMS	23	34	57	B	6	3
16X31A05E1	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	33	55	B	6	3
16X31A05E1	138FW DISASTER MANAGEMENT	24	42	66	B+	7	3
16X31A05E2	13805 MAJOR PROJECT	22	68	90	O	10	15
16X31A05E2	138EK REAL TIME SYSTEMS	22	35	57	B	6	3
16X31A05E2	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	18	40	F	0	0
16X31A05E2	138FW DISASTER MANAGEMENT	24	33	57	B	6	3
16X31A05E4	13805 MAJOR PROJECT	20	65	85	A+	9	13
16X31A05E4	138EK REAL TIME SYSTEMS	13	16	29	F	0	0
16X31A05E4	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	15	17	32	F	0	0
16X31A05E4	138FW DISASTER MANAGEMENT	14	24	38	F	0	0
16X31A05E5	13805 MAJOR PROJECT	23	68	92	O	10	15
16X31A05E5	138EK REAL TIME SYSTEMS	22	34	56	B	6	3
16X31A05E5	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	32	55	B	6	3
16X31A05E5	138FW DISASTER MANAGEMENT	23	30	53	B	6	3
16X31A05E6	13805 MAJOR PROJECT	20	68	88	A+	9	13
16X31A05E6	138EK REAL TIME SYSTEMS	20	0	20	F	0	0
16X31A05E6	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	21	29	50	B	6	3
16X31A05E6	138FW DISASTER MANAGEMENT	14	20	34	F	0	0
16X31A05E8	13805 MAJOR PROJECT	25	72	97	O	10	15
16X31A05E8	138EK REAL TIME SYSTEMS	22	19	41	F	0	0
16X31A05E8	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	37	61	B+	7	3
16X31A05E8	138FW DISASTER MANAGEMENT	22	27	49	C	5	1


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16X31A05E9	13805 MAJOR PROJECT	25	71	96	O	10	15
16X31A05E9	138EK REAL TIME SYSTEMS	22	43	65	B+	7	3
16X31A05E9	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	37	60	B+	7	3
16X31A05E9	138FW DISASTER MANAGEMENT	25	28	53	B	6	3
16X31A05F1	13805 MAJOR PROJECT	23	70	93	O	10	15
16X31A05F1	138EK REAL TIME SYSTEMS	23	26	49	C	5	3
16X31A05F1	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	44	66	B+	7	3
16X31A05F1	138FW DISASTER MANAGEMENT	22	34	54	B	6	3
16X31A05F2	13805 MAJOR PROJECT	24	68	92	O	10	15
16X31A05F2	138EK REAL TIME SYSTEMS	22	26	49	C	5	3
16X31A05F2	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	37	60	B+	7	3
16X31A05F2	138FW DISASTER MANAGEMENT	23	38	61	B+	7	3
16X31A05F3	13805 MAJOR PROJECT	23	69	92	O	10	15
16X31A05F3	138EK REAL TIME SYSTEMS	22	30	52	B	6	3
16X31A05F3	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	42	65	B+	7	3
16X31A05F3	138FW DISASTER MANAGEMENT	22	38	60	B+	7	3
16X31A05F4	13805 MAJOR PROJECT	24	72	96	O	10	15
16X31A05F4	138EK REAL TIME SYSTEMS	23	50	73	A	8	3
16X31A05F4	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	41	64	B+	7	3
16X31A05F4	138FW DISASTER MANAGEMENT	23	45	68	B+	7	3
16X31A05F7	13805 MAJOR PROJECT	23	65	88	A+	9	15
16X31A05F7	138EK REAL TIME SYSTEMS	21	21	42	F	0	0
16X31A05F7	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	32	55	B	6	3
16X31A05F7	138FW DISASTER MANAGEMENT	22	39	61	B+	7	3
16X31A05F8	13805 MAJOR PROJECT	22	65	87	A+	9	15
16X31A05F8	138EK REAL TIME SYSTEMS	21	8	29	F	0	0
16X31A05F8	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	20	30	50	B	6	3

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16X31A05F8	138FW DISASTER MANAGEMENT	21	29	50	B	6	3
16X31A05F9	13805 MAJOR PROJECT	24	72	96	O	10	15
16X31A05F9	138EK REAL TIME SYSTEMS	22	26	48	C	5	3
16X31A05F9	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	21	26	47	C	5	3
16X31A05F9	138FW DISASTER MANAGEMENT	23	31	54	B	6	3
16X31A05G0	13805 MAJOR PROJECT	24	68	92	O	10	15
16X31A05G0	138EK REAL TIME SYSTEMS	22	26	48	C	5	3
16X31A05G0	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	21	26	47	C	5	3
16X31A05G0	138FW DISASTER MANAGEMENT	22	32	54	B	6	3
16X31A05G1	13805 MAJOR PROJECT	23	71	94	O	10	15
16X31A05G1	138EK REAL TIME SYSTEMS	22	15	37	F	0	0
16X31A05G1	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	20	41	61	B+	7	3
16X31A05G1	138FW DISASTER MANAGEMENT	24	28	52	B	6	3
16X31A05G2	13805 MAJOR PROJECT	21	67	88	A+	9	15
16X31A05G2	138EK REAL TIME SYSTEMS	22	35	57	B	6	3
16X31A05G2	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	21	36	57	B	6	3
16X31A05G2	138FW DISASTER MANAGEMENT	22	42	64	B+	7	3
16X31A05G3	13805 MAJOR PROJECT	20	66	86	A+	9	15
16X31A05G3	138EK REAL TIME SYSTEMS	21	12	33	F	0	0
16X31A05G3	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	19	19	38	F	0	0
16X31A05G3	138FW DISASTER MANAGEMENT	22	29	51	B	6	3
16X31A05G4	13805 MAJOR PROJECT	23	68	91	O	10	15
16X31A05G4	138EK REAL TIME SYSTEMS	22	38	60	B+	7	3
16X31A05G4	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	21	36	57	B	6	3
16X31A05G4	138FW DISASTER MANAGEMENT	24	46	70	A	8	3
16X31A05G7	13805 MAJOR PROJECT	24	68	92	O	10	15
16X31A05G7	138EK REAL TIME SYSTEMS	22	34	56	B	6	3


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16X31A05G7	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	20	42	F	0	0
16X31A05G7	138FW DISASTER MANAGEMENT	23	37	60	B+	7	3
16X31A05G8	13805 MAJOR PROJECT	25	72	97	O	10	15
16X31A05G8	138EK REAL TIME SYSTEMS	23	37	60	B+	7	3
16X31A05G8	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	33	55	B	6	3
16X31A05G8	138FW DISASTER MANAGEMENT	23	37	60	B+	7	3
16X31A05H0	13805 MAJOR PROJECT	24	72	96	O	10	15
16X31A05H0	138EK REAL TIME SYSTEMS	23	42	65	B+	7	3
16X31A05H0	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	50	74	A	8	3
16X31A05H0	138FW DISASTER MANAGEMENT	22	44	66	B+	7	3
16X31A05H1	13805 MAJOR PROJECT	25	72	97	O	10	15
16X31A05H1	138EK REAL TIME SYSTEMS	22	34	56	B	6	3
16X31A05H1	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	23	26	49	C	5	3
16X31A05H1	138FW DISASTER MANAGEMENT	23	38	61	B+	7	3
16X31A05H3	13805 MAJOR PROJECT	24	73	97	O	10	15
16X31A05H3	138EK REAL TIME SYSTEMS	23	29	52	B	6	3
16X31A05H3	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	24	41	65	B+	7	3
16X31A05H3	138FW DISASTER MANAGEMENT	24	30	54	B	6	3
16X31A05H4	13805 MAJOR PROJECT	24	72	96	O	10	15
16X31A05H4	138EK REAL TIME SYSTEMS	24	46	70	A	8	3
16X31A05H4	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	45	67	B+	7	3
16X31A05H4	138FW DISASTER MANAGEMENT	22	34	56	B	6	3
16X31A05H5	13805 MAJOR PROJECT	24	72	96	O	10	15
16X31A05H5	138EK REAL TIME SYSTEMS	23	30	53	B	6	3
16X31A05H5	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	22	46	68	B+	7	3
16X31A05H5	138FW DISASTER MANAGEMENT	25	27	52	B	6	3
16X31A05H8	13805 MAJOR PROJECT	23	70	93	O	10	15


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16X31A05H8	138EK REAL TIME SYSTEMS	22	26	48	C	5	3
16X31A05H8	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	20	20	40	F	0	0
16X31A05H8	138FW DISASTER MANAGEMENT	22	41	63	B+	7	3
16X31A05H0	13805 MAJOR PROJECT	22	67	89	A+	9	15
16X31A05H0	138EK REAL TIME SYSTEMS	21	26	47	C	5	3
16X31A05H0	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	19	38	57	B	6	3
16X31A05H0	138FW DISASTER MANAGEMENT	21	31	52	B	6	3
17X35A0501	13805 MAJOR PROJECT	24	70	94	O	10	15
17X35A0501	138EK REAL TIME SYSTEMS	22	37	59	B	6	3
17X35A0501	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	20	41	61	B+	7	3
17X35A0501	138FW DISASTER MANAGEMENT	23	29	52	B	6	3
17X35A0503	13805 MAJOR PROJECT	23	68	91	O	10	15
17X35A0503	138EK REAL TIME SYSTEMS	23	27	50	B	6	3
17X35A0503	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	20	39	59	B	6	3
17X35A0503	138FW DISASTER MANAGEMENT	24	40	64	B+	7	3
17X35A0504	13805 MAJOR PROJECT	22	65	87	A+	9	15
17X35A0504	138EK REAL TIME SYSTEMS	20	14	34	F	0	0
17X35A0504	138FH WEB SERVICES AND SERVICE ORIENTED ARCHITECTUR	13	34	47	C	5	3
17X35A0504	138FW DISASTER MANAGEMENT	21	28	49	C	5	3


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HTNO	SUBJECT_CODE	SUBJECT_NAME	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE	GRADE_POINTS	CREDITS
15X31A0512	138EK	REAL TIME SYSTEMS	19	22	41	F	0	0
15X31A05E2	138FW	DISASTER MANAGEMENT	18	26	44	C	5	3
16X31A0513	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	23	33	56	B	6	3
16X31A0521	138EK	REAL TIME SYSTEMS	14	36	50	B	6	3
16X31A0529	138EK	REAL TIME SYSTEMS	21	21	42	F	0	0
16X31A0545	138EK	REAL TIME SYSTEMS	22	36	58	B	6	3
16X31A0543	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	23	39	61	B+	7	3
16X31A0558	138EK	REAL TIME SYSTEMS	22	20	42	F	0	0
16X31A0560	138EK	REAL TIME SYSTEMS	14	42	56	B	6	3
16X31A0571	138EK	REAL TIME SYSTEMS	22	33	55	B	6	3
16X31A0571	138FW	DISASTER MANAGEMENT	13	18	31	F	0	0
16X31A0576	138EK	REAL TIME SYSTEMS	22	-1	22	Ab	0	0
16X31A0578	138EK	REAL TIME SYSTEMS	22	29	51	B	6	3
16X31A0599	138EK	REAL TIME SYSTEMS	21	26	47	C	5	3
16X31A05A2	138EK	REAL TIME SYSTEMS	22	40	62	B+	7	3
16X31A05A2	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	21	34	55	B	6	3
16X31A05A7	138EK	REAL TIME SYSTEMS	24	30	54	B	6	3
16X31A0586	138EK	REAL TIME SYSTEMS	21	36	57	B	6	3


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16X31A0586	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTI	20	26	45	C	5	3
16X31A0588	138EK	REAL TIME SYSTEMS	22	26	48	C	5	3
16X31A0588	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTI	20	32	52	B	6	3
16X31A0588	138FW	DISASTER MANAGEMENT	23	19	42	F	0	0
16X31A05C1	138EK	REAL TIME SYSTEMS	23	32	53	B	6	3
16X31A05C2	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTI	22	26	48	C	5	3
16X31A05D2	138EK	REAL TIME SYSTEMS	5	52	57	B	6	3
16X31A05D2	138FW	DISASTER MANAGEMENT	5	19	24	F	0	0
16X31A05D7	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTI	21	39	60	B+	7	3
16X31A05E2	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTI	22	42	64	B+	7	3
16X31A05E4	138EK	REAL TIME SYSTEMS	13	33	46	C	5	3
16X31A05E4	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTI	15	32	47	C	5	3
16X31A05E4	138FW	DISASTER MANAGEMENT	14	18	32	F	0	0
16X31A05E6	138EK	REAL TIME SYSTEMS	20	-1	20	Ab	0	0
16X31A05E6	138FW	DISASTER MANAGEMENT	14	-1	14	Ab	0	0
16X31A05F7	138EK	REAL TIME SYSTEMS	21	49	70	A	8	3
16X31A05F8	138EK	REAL TIME SYSTEMS	21	42	63	B+	7	3
16X31A05G3	138EK	REAL TIME SYSTEMS	21	18	39	F	0	0
16X31A05G3	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTI	19	31	50	B	6	3
16X31A05G7	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTI	22	32	54	B	6	3
16X31A05H8	138FH	WEB SERVICES AND SERVICE ORIENTED ARCHITECTI	30	-1	20	Ab	0	0
17X35A0304	138EK	REAL TIME SYSTEMS	20	46	66	B+	7	3


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 R. R. Dist. Telangana -501 510



SRI INDU INSTITUTE OF ENGINEERING & TECHNOLOGY

(Formerly RVR Institute of Engineering & Technology)

Approved by AICTE, New Delhi and Affiliated to JNTUH

Recognized under 2(f) of UGC Act 1956.

Sheriguda (V), Ibrahimpatnam (M), Hyderabad, R.R. Dist., Telangana-501 510.

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ANNUAL REPORT OF THE EXAMINATION SECTION FOR THE ACADEMIC YEAR 2018-19

Students Performance in the Semester End Examinations:

In the even semester examinations, held during April/May - 2019, 379 students appeared for the examinations of UG, out of which 279 students passed

S. No	Program Code	Program Name	Number of students appeared in the final year examination	Number of students passed in final year examination	Pass Percentage
1	4	ECE	151	98	64.90
2	5	CSE	136	108	79.41
3	3	MECH	46	30	50
4	1	CIVIL	46	43	71.73
TOTAL			379	279	73.61

College Pass Percentage: **73.61%**

Chief Superintendent of Exams

Sri Indu Institute of Engineering & Tech.
Sheriguda(V), Ibrahimpatnam,
R.R. Dist. Telangana -501 510

Last date for Recounting/Revaluation is 26-06-2019;

Online registration through URL: <http://registrations1.jnuh.ac.in/oldtech> ; <http://registrations2.jnuh.ac.in/oldtech>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
15X31A0102	12817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0102	12834	PROJECT WORK	47	148	195	10
15X31A0102	12849	SEMINAR	45	0	45	2
15X31A0102	12874	COMPREHENSIVE VIVA	0	92	92	2
15X31A0102	128AZ	CONSTRUCTION MANAGEMENT	22	44	66	4
15X31A0102	128DV	PRESTRESSED CONCRETE STRUCTURES	22	26	48	4
15X31A0102	128EB	REHABILITATION AND RETROFITTING OF ST	23	34	57	4
15X31A0103	12817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0103	12834	PROJECT WORK	47	140	187	10
15X31A0103	12849	SEMINAR	45	0	45	2
15X31A0103	12874	COMPREHENSIVE VIVA	0	93	93	2
15X31A0103	128AZ	CONSTRUCTION MANAGEMENT	22	26	48	4
15X31A0103	128DV	PRESTRESSED CONCRETE STRUCTURES	20	15	35	0
15X31A0103	128EB	REHABILITATION AND RETROFITTING OF ST	23	38	61	4
15X31A0104	12817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0104	12834	PROJECT WORK	44	140	184	10
15X31A0104	12849	SEMINAR	45	0	45	2
15X31A0104	12874	COMPREHENSIVE VIVA	0	80	80	2
15X31A0104	128AZ	CONSTRUCTION MANAGEMENT	24	32	56	4
15X31A0104	128DV	PRESTRESSED CONCRETE STRUCTURES	19	15	34	0
15X31A0104	128EB	REHABILITATION AND RETROFITTING OF ST	23	33	56	4
15X31A0106	12817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0106	12834	PROJECT WORK	45	140	185	10
15X31A0106	12849	SEMINAR	45	0	45	2
15X31A0106	12874	COMPREHENSIVE VIVA	0	84	84	2
15X31A0106	128AZ	CONSTRUCTION MANAGEMENT	21	26	47	4
15X31A0106	128DV	PRESTRESSED CONCRETE STRUCTURES	17	28	45	4
15X31A0106	128EB	REHABILITATION AND RETROFITTING OF ST	22	37	59	4
15X31A0108	12817	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
15X31A0108	12834	PROJECT WORK	44	138	182	10
15X31A0108	12849	SEMINAR	45	0	45	2
15X31A0108	12874	COMPREHENSIVE VIVA	0	81	81	2
15X31A0108	128AZ	CONSTRUCTION MANAGEMENT	21	32	53	4
15X31A0108	128DV	PRESTRESSED CONCRETE STRUCTURES	21	27	48	4
15X31A0108	128EB	REHABILITATION AND RETROFITTING OF ST	21	19	40	0
15X31A0109	12817	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
15X31A0109	12834	PROJECT WORK	44	135	179	10
15X31A0109	12849	SEMINAR	44	0	44	2
15X31A0109	12874	COMPREHENSIVE VIVA	0	82	82	2
15X31A0109	128AZ	CONSTRUCTION MANAGEMENT	22	34	56	4
15X31A0109	128DV	PRESTRESSED CONCRETE STRUCTURES	17	14	31	0

15X31A0109 128EB	REHABILITATION AND RETROFITTING OF S1	21	2	23	0
15X31A0113 12817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0113 12834	PROJECT WORK	45	140	185	10
15X31A0113 12849	SEMINAR	45	0	45	2
15X31A0113 12874	COMPREHENSIVE VIVA	0	90	90	2
15X31A0113 128A2	CONSTRUCTION MANAGEMENT	21	38	47	4
15X31A0113 128DV	PRESTRESSED CONCRETE STRUCTURES	20	34	54	4
15X31A0113 128EB	REHABILITATION AND RETROFITTING OF S1	22	38	58	4
15X31A0113 12817	INDUSTRY ORIENTED MINI PROJECT	0	50	50	2
15X31A0113 12834	PROJECT WORK	49	148	198	10
15X31A0113 12849	SEMINAR	49	0	49	2
15X31A0113 12874	COMPREHENSIVE VIVA	0	99	99	2
15X31A0113 128A2	CONSTRUCTION MANAGEMENT	23	33	56	4
15X31A0113 128DV	PRESTRESSED CONCRETE STRUCTURES	21	29	50	4
15X31A0113 128EB	REHABILITATION AND RETROFITTING OF S1	25	40	65	4
15X31A0117 12817	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A0117 12834	PROJECT WORK	44	138	182	10
15X31A0117 12849	SEMINAR	44	0	44	2
15X31A0117 12874	COMPREHENSIVE VIVA	0	86	86	2
15X31A0117 128A2	CONSTRUCTION MANAGEMENT	23	33	56	4
15X31A0117 128DV	PRESTRESSED CONCRETE STRUCTURES	20	35	55	4
15X31A0117 128EB	REHABILITATION AND RETROFITTING OF S1	23	14	37	0
15X31A0118 12817	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0118 12834	PROJECT WORK	47	145	192	10
15X31A0118 12849	SEMINAR	45	0	45	2
15X31A0118 12874	COMPREHENSIVE VIVA	0	95	95	2
15X31A0118 128A2	CONSTRUCTION MANAGEMENT	22	33	55	4
15X31A0118 128DV	PRESTRESSED CONCRETE STRUCTURES	19	28	45	4
15X31A0118 128EB	REHABILITATION AND RETROFITTING OF S1	23	35	58	4
15X31A0120 12817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0120 12834	PROJECT WORK	47	142	189	10
15X31A0120 12849	SEMINAR	45	0	45	2
15X31A0120 12874	COMPREHENSIVE VIVA	0	96	96	2
15X31A0120 128A2	CONSTRUCTION MANAGEMENT	22	36	58	4
15X31A0120 128DV	PRESTRESSED CONCRETE STRUCTURES	19	28	45	4
15X31A0120 128EB	REHABILITATION AND RETROFITTING OF S1	23	36	59	4
15X31A0122 12817	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
15X31A0122 12834	PROJECT WORK	47	149	196	10
15X31A0122 12849	SEMINAR	44	0	44	2
15X31A0122 12874	COMPREHENSIVE VIVA	0	98	98	2
15X31A0122 128A2	CONSTRUCTION MANAGEMENT	23	38	61	4
15X31A0122 128DV	PRESTRESSED CONCRETE STRUCTURES	20	29	59	4
15X31A0122 128EB	REHABILITATION AND RETROFITTING OF S1	24	40	64	4
15X31A0124 12817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0124 12834	PROJECT WORK	47	142	189	10

15X31A0124	12849	SEMINAR	45	0	45	2
15X31A0124	12874	COMPREHENSIVE VIVA	0	91	91	2
15X31A0124	128A2	CONSTRUCTION MANAGEMENT	22	32	54	4
15X31A0124	128DV	PRESTRESSED CONCRETE STRUCTURES	18	17	35	0
15X31A0124	128EB	REHABILITATION AND RETROFITTING OF ST	22	33	55	4
15X31A0125	12817	INDUSTRY ORIENTED MINI PROJECT	0	50	50	2
15X31A0125	12834	PROJECT WORK	47	149	196	10
15X31A0125	12849	SEMINAR	49	0	49	2
15X31A0125	12874	COMPREHENSIVE VIVA	0	99	99	2
15X31A0125	128A2	CONSTRUCTION MANAGEMENT	25	39	64	4
15X31A0125	128DV	PRESTRESSED CONCRETE STRUCTURES	22	28	50	4
15X31A0125	128EB	REHABILITATION AND RETROFITTING OF ST	25	37	62	4
15X31A0126	12817	INDUSTRY ORIENTED MINI PROJECT	0	50	50	2
15X31A0126	12834	PROJECT WORK	47	149	196	10
15X31A0126	12849	SEMINAR	49	0	49	2
15X31A0126	12874	COMPREHENSIVE VIVA	0	99	99	2
15X31A0126	128A2	CONSTRUCTION MANAGEMENT	25	46	71	4
15X31A0126	128DV	PRESTRESSED CONCRETE STRUCTURES	22	43	65	4
15X31A0126	128EB	REHABILITATION AND RETROFITTING OF ST	25	37	62	4
15X31A0130	12817	INDUSTRY ORIENTED MINI PROJECT	0	50	50	2
15X31A0130	12834	PROJECT WORK	48	149	197	10
15X31A0130	12849	SEMINAR	49	0	49	2
15X31A0130	12874	COMPREHENSIVE VIVA	0	99	99	2
15X31A0130	128A2	CONSTRUCTION MANAGEMENT	25	44	69	4
15X31A0130	128DV	PRESTRESSED CONCRETE STRUCTURES	22	61	83	4
15X31A0130	128EB	REHABILITATION AND RETROFITTING OF ST	25	43	68	4
15X31A0131	12817	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
15X31A0131	12834	PROJECT WORK	48	149	197	10
15X31A0131	12849	SEMINAR	49	0	49	2
15X31A0131	12874	COMPREHENSIVE VIVA	0	99	99	2
15X31A0131	128A2	CONSTRUCTION MANAGEMENT	24	40	64	4
15X31A0131	128DV	PRESTRESSED CONCRETE STRUCTURES	22	52	74	4
15X31A0131	128EB	REHABILITATION AND RETROFITTING OF ST	25	50	75	4
15X31A0132	12817	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0132	12834	PROJECT WORK	48	147	195	10
15X31A0132	12849	SEMINAR	44	0	44	2
15X31A0132	12874	COMPREHENSIVE VIVA	0	96	96	2
15X31A0132	128A2	CONSTRUCTION MANAGEMENT	23	37	60	4
15X31A0132	128DV	PRESTRESSED CONCRETE STRUCTURES	19	32	51	4
15X31A0132	128EB	REHABILITATION AND RETROFITTING OF ST	23	26	49	4
15X31A0135	12817	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0135	12834	PROJECT WORK	45	147	192	10
15X31A0135	12849	SEMINAR	45	0	45	2
15X31A0135	12874	COMPREHENSIVE VIVA	0	96	96	2
15X31A0135	128A2	CONSTRUCTION MANAGEMENT	23	31	54	4
15X31A0135	128DV	PRESTRESSED CONCRETE STRUCTURES	19	30	49	4

15X31A0135	128EB	REHABILITATION AND RETROFITTING OF S1	23	32	55	4
15X31A0136	12817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0136	12834	PROJECT WORK	47	144	191	10
15X31A0136	12849	SEMINAR	45	0	45	2
15X31A0136	12874	COMPREHENSIVE VIVA	0	95	95	2
15X31A0136	128AZ	CONSTRUCTION MANAGEMENT	24	32	56	4
15X31A0136	128DV	PRESTRESSED CONCRETE STRUCTURES	21	28	47	4
15X31A0136	128EB	REHABILITATION AND RETROFITTING OF S1	23	28	51	4
16X35A0102	12817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
16X35A0102	12834	PROJECT WORK	48	147	195	10
16X35A0102	12849	SEMINAR	45	0	45	2
16X35A0102	12874	COMPREHENSIVE VIVA	0	97	97	2
16X35A0102	128AZ	CONSTRUCTION MANAGEMENT	23	27	50	4
16X35A0102	128DV	PRESTRESSED CONCRETE STRUCTURES	17	32	49	4
16X35A0102	128EB	REHABILITATION AND RETROFITTING OF S1	23	33	56	4
16X35A0103	12817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
16X35A0103	12834	PROJECT WORK	47	148	195	10
16X35A0103	12849	SEMINAR	49	0	49	2
16X35A0103	12874	COMPREHENSIVE VIVA	0	98	98	2
16X35A0103	128AZ	CONSTRUCTION MANAGEMENT	25	35	60	4
16X35A0103	128DV	PRESTRESSED CONCRETE STRUCTURES	21	39	60	4
16X35A0103	128EB	REHABILITATION AND RETROFITTING OF S1	25	42	67	4
16X35A0104	12817	INDUSTRY ORIENTED MINI PROJECT	0	50	50	2
16X35A0104	12834	PROJECT WORK	48	149	198	10
16X35A0104	12849	SEMINAR	49	0	49	2
16X35A0104	12874	COMPREHENSIVE VIVA	0	99	99	2
16X35A0104	128AZ	CONSTRUCTION MANAGEMENT	25	32	57	4
16X35A0104	128DV	PRESTRESSED CONCRETE STRUCTURES	22	40	62	4
16X35A0104	128EB	REHABILITATION AND RETROFITTING OF S1	25	51	76	4
16X35A0105	12817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
16X35A0105	12834	PROJECT WORK	44	148	190	10
16X35A0105	12849	SEMINAR	45	0	45	2
16X35A0105	12874	COMPREHENSIVE VIVA	0	95	95	2
16X35A0105	128AZ	CONSTRUCTION MANAGEMENT	21	37	58	4
16X35A0105	128DV	PRESTRESSED CONCRETE STRUCTURES	22	50	72	4
16X35A0105	128EB	REHABILITATION AND RETROFITTING OF S1	23	39	62	4
16X35A0106	12817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
16X35A0106	12834	PROJECT WORK	47	148	195	10
16X35A0106	12849	SEMINAR	45	0	45	2
16X35A0106	12874	COMPREHENSIVE VIVA	0	95	95	2
16X35A0106	128AZ	CONSTRUCTION MANAGEMENT	24	34	58	4
16X35A0106	128DV	PRESTRESSED CONCRETE STRUCTURES	23	53	76	4
16X35A0106	128EB	REHABILITATION AND RETROFITTING OF S1	24	38	62	4
16X35A0108	12817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
16X35A0108	12834	PROJECT WORK	45	144	189	10

16X35A0108	12840	SEMINAR	45	0	45	2
16X35A0108	12874	COMPREHENSIVE VIVA	0	98	98	2
16X35A0108	128A2	CONSTRUCTION MANAGEMENT	23	33	56	4
16X35A0108	128DV	PRESTRESSED CONCRETE STRUCTURES	22	33	55	4
16X35A0108	128EB	REHABILITATION AND RETROFITTING OF S1	23	42	65	4
16X35A0109	12817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
16X35A0109	12834	PROJECT WORK	48	148	196	10
16X35A0109	12840	SEMINAR	45	0	45	2
16X35A0109	12874	COMPREHENSIVE VIVA	0	98	98	2
16X35A0109	128A2	CONSTRUCTION MANAGEMENT	23	29	52	4
16X35A0109	128DV	PRESTRESSED CONCRETE STRUCTURES	22	47	69	4
16X35A0109	128EB	REHABILITATION AND RETROFITTING OF S1	22	47	69	4
16X35A0110	12817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
16X35A0110	12834	PROJECT WORK	44	145	189	10
16X35A0110	12840	SEMINAR	45	0	45	2
16X35A0110	12874	COMPREHENSIVE VIVA	0	85	85	2
16X35A0110	128A2	CONSTRUCTION MANAGEMENT	23	26	49	4
16X35A0110	128DV	PRESTRESSED CONCRETE STRUCTURES	21	44	65	4
16X35A0110	128EB	REHABILITATION AND RETROFITTING OF S1	23	30	53	4
16X35A0111	12817	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
16X35A0111	12834	PROJECT WORK	45	148	193	10
16X35A0111	12840	SEMINAR	44	0	44	2
16X35A0111	12874	COMPREHENSIVE VIVA	0	98	98	2
16X35A0111	128A2	CONSTRUCTION MANAGEMENT	22	33	55	4
16X35A0111	128DV	PRESTRESSED CONCRETE STRUCTURES	22	44	66	4
16X35A0111	128EB	REHABILITATION AND RETROFITTING OF S1	23	41	64	4
16X35A0112	12817	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
16X35A0112	12834	PROJECT WORK	45	145	190	10
16X35A0112	12840	SEMINAR	45	0	45	2
16X35A0112	12874	COMPREHENSIVE VIVA	0	88	88	2
16X35A0112	128A2	CONSTRUCTION MANAGEMENT	21	32	53	4
16X35A0112	128DV	PRESTRESSED CONCRETE STRUCTURES	20	28	48	4
16X35A0112	128EB	REHABILITATION AND RETROFITTING OF S1	22	31	53	4
16X35A0113	12817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
16X35A0113	12834	PROJECT WORK	44	143	187	10
16X35A0113	12840	SEMINAR	45	0	45	2
16X35A0113	12874	COMPREHENSIVE VIVA	0	95	95	2
16X35A0113	128A2	CONSTRUCTION MANAGEMENT	23	33	56	4
16X35A0113	128DV	PRESTRESSED CONCRETE STRUCTURES	21	42	63	4
16X35A0113	128EB	REHABILITATION AND RETROFITTING OF S1	22	42	64	4
16X35A0114	12817	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
16X35A0114	12834	PROJECT WORK	41	147	188	10
16X35A0114	12840	SEMINAR	45	0	45	2
16X35A0114	12874	COMPREHENSIVE VIVA	0	98	98	2
16X35A0114	128A2	CONSTRUCTION MANAGEMENT	23	37	60	4
16X35A0114	128DV	PRESTRESSED CONCRETE STRUCTURES	21	44	65	4

16X35A0114	128EB	REHABILITATION AND RETROFITTING OF S1	23	39	62	4
16X35A0116	12817	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
16X35A0116	12834	PROJECT WORK	45	138	183	10
16X35A0116	12849	SEMINAR	46	0	46	2
16X35A0116	12874	COMPREHENSIVE VIVA	0	60	60	2
16X35A0116	128AZ	CONSTRUCTION MANAGEMENT	22	33	55	4
16X35A0116	128DV	PRESTRESSED CONCRETE STRUCTURES	21	36	57	4
16X35A0116	128EB	REHABILITATION AND RETROFITTING OF S1	22	29	51	4
16X35A0117	12817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
16X35A0117	12834	PROJECT WORK	47	147	194	10
16X35A0117	12849	SEMINAR	46	0	46	2
16X35A0117	12874	COMPREHENSIVE VIVA	0	67	67	2
16X35A0117	128AZ	CONSTRUCTION MANAGEMENT	23	31	54	4
16X35A0117	128DV	PRESTRESSED CONCRETE STRUCTURES	22	65	77	4
16X35A0117	128EB	REHABILITATION AND RETROFITTING OF S1	25	42	67	4
16X35A0119	12817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
16X35A0119	12834	PROJECT WORK	44	143	187	10
16X35A0119	12849	SEMINAR	45	0	45	2
16X35A0119	12874	COMPREHENSIVE VIVA	0	66	66	2
16X35A0119	128AZ	CONSTRUCTION MANAGEMENT	23	26	49	4
16X35A0119	128DV	PRESTRESSED CONCRETE STRUCTURES	21	29	50	4
16X35A0119	128EB	REHABILITATION AND RETROFITTING OF S1	23	41	64	4
16X35A0120	12817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
16X35A0120	12834	PROJECT WORK	45	147	192	10
16X35A0120	12849	SEMINAR	45	0	45	2
16X35A0120	12874	COMPREHENSIVE VIVA	0	66	66	2
16X35A0120	128AZ	CONSTRUCTION MANAGEMENT	23	35	58	4
16X35A0120	128DV	PRESTRESSED CONCRETE STRUCTURES	21	38	59	4
16X35A0120	128EB	REHABILITATION AND RETROFITTING OF S1	24	43	67	4
16X35A0121	12817	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
16X35A0121	12834	PROJECT WORK	45	138	183	10
16X35A0121	12849	SEMINAR	45	0	45	2
16X35A0121	12874	COMPREHENSIVE VIVA	0	63	63	2
16X35A0121	128AZ	CONSTRUCTION MANAGEMENT	20	25	45	4
16X35A0121	128DV	PRESTRESSED CONCRETE STRUCTURES	21	17	38	0
16X35A0121	128EB	REHABILITATION AND RETROFITTING OF S1	21	27	48	4
16X35A0122	12817	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
16X35A0122	12834	PROJECT WORK	46	149	195	10
16X35A0122	12849	SEMINAR	45	0	45	2
16X35A0122	12874	COMPREHENSIVE VIVA	0	67	67	2
16X35A0122	128AZ	CONSTRUCTION MANAGEMENT	24	26	50	4
16X35A0122	128DV	PRESTRESSED CONCRETE STRUCTURES	20	37	57	4
16X35A0122	128EB	REHABILITATION AND RETROFITTING OF S1	23	39	62	4
16X35A0123	12817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
16X35A0123	12834	PROJECT WORK	46	148	194	10


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16X35A0123	12849	SEMINAR	46	0	46	2
16X35A0123	12874	COMPREHENSIVE VIVA	0	87	87	2
16X35A0123	128A2	CONSTRUCTION MANAGEMENT	24	28	52	4
16X35A0123	128DV	PRESTRESSED CONCRETE STRUCTURES	21	30	51	4
16X35A0123	128EB	REHABILITATION AND RETROFITTING OF S1	24	37	61	4
16X35A0124	12817	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
16X35A0124	12834	PROJECT WORK	44	138	182	10
16X35A0124	12849	SEMINAR	47	0	47	2
16X35A0124	12874	COMPREHENSIVE VIVA	0	82	82	2
16X35A0124	128A2	CONSTRUCTION MANAGEMENT	21	31	52	4
16X35A0124	128DV	PRESTRESSED CONCRETE STRUCTURES	19	26	45	4
16X35A0124	128EB	REHABILITATION AND RETROFITTING OF S1	21	35	56	4
16X35A0125	12817	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
16X35A0125	12834	PROJECT WORK	44	138	182	10
16X35A0125	12849	SEMINAR	45	0	45	2
16X35A0125	12874	COMPREHENSIVE VIVA	0	81	81	2
16X35A0125	128A2	CONSTRUCTION MANAGEMENT	20	30	50	4
16X35A0125	128DV	PRESTRESSED CONCRETE STRUCTURES	20	17	37	0
16X35A0125	128EB	REHABILITATION AND RETROFITTING OF S1	21	28	49	4
16X35A0126	12817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
16X35A0126	12834	PROJECT WORK	45	147	192	10
16X35A0126	12849	SEMINAR	44	0	44	2
16X35A0126	12874	COMPREHENSIVE VIVA	0	84	84	2
16X35A0126	128A2	CONSTRUCTION MANAGEMENT	24	33	57	4
16X35A0126	128DV	PRESTRESSED CONCRETE STRUCTURES	21	26	47	4
16X35A0126	128EB	REHABILITATION AND RETROFITTING OF S1	24	38	62	4
16X35A0127	12817	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
16X35A0127	12834	PROJECT WORK	46	145	191	10
16X35A0127	12849	SEMINAR	45	0	45	2
16X35A0127	12874	COMPREHENSIVE VIVA	0	89	89	2
16X35A0127	128A2	CONSTRUCTION MANAGEMENT	23	26	49	4
16X35A0127	128DV	PRESTRESSED CONCRETE STRUCTURES	17	34	51	4
16X35A0127	128EB	REHABILITATION AND RETROFITTING OF S1	22	32	54	4
16X35A0128	12817	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
16X35A0128	12834	PROJECT WORK	45	144	189	10
16X35A0128	12849	SEMINAR	45	0	45	2
16X35A0128	12874	COMPREHENSIVE VIVA	0	87	87	2
16X35A0128	128A2	CONSTRUCTION MANAGEMENT	21	27	48	4
16X35A0128	128DV	PRESTRESSED CONCRETE STRUCTURES	21	-2	21	0
16X35A0128	128EB	REHABILITATION AND RETROFITTING OF S1	21	33	54	4
16X35A0129	12817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
16X35A0129	12834	PROJECT WORK	45	144	189	10
16X35A0129	12849	SEMINAR	45	0	45	2
16X35A0129	12874	COMPREHENSIVE VIVA	0	87	87	2
16X35A0129	128A2	CONSTRUCTION MANAGEMENT	24	37	61	4
16X35A0129	128DV	PRESTRESSED CONCRETE STRUCTURES	20	36	56	4

Last date for Recounting/Revaluation is 13-08-2019.

Online registration through URL: <http://registrations1.jntuh.ac.in/cibtech> ; <http://registrations2.jntuh.ac.in/ci>

Hallicket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
15X31A01	128EB	REHABILITATION AND RETROFITTING OF STP	21	33	54	4
15X31A01	128DV	PRESTRESSED CONCRETE STRUCTURES	17	32	49	4
15X31A01	128EB	REHABILITATION AND RETROFITTING OF STP	21	26	47	4
15X31A01	128EB	REHABILITATION AND RETROFITTING OF STP	23	0	23	0
15X31A01	128DV	PRESTRESSED CONCRETE STRUCTURES	18	29	47	4
15X35A01	128DV	PRESTRESSED CONCRETE STRUCTURES	21	28	47	4
15X35A01	128DV	PRESTRESSED CONCRETE STRUCTURES	20	29	49	4
15X35A01	128DV	PRESTRESSED CONCRETE STRUCTURES	21	29	50	4


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Last date for Re-counting/Revaluation is 26-05-2019.

Online registration through URL: <http://registrations1.jntuh.ac.in/orttech> , <http://registrations2.jntuh.ac.in/ortbi>

Rollsheet No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14X31A0324	12801	COMPREHENSIVE VIVA	0	70	70	2
14X31A0324	12819	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
14X31A0324	12837	PROJECT WORK	30	-1	30	0
14X31A0324	12851	SEMINAR	31	0	31	2
14X31A0324	128DT	PLANT LAYOUT & MATERIAL HANDLING	5	-1	5	0
14X31A0324	128DZ	PRODUCTION PLANNING AND CONTROL	5	-1	5	0
14X31A0324	128EE	RENEWABLE ENERGY SOURCES	5	-1	5	0
14X31A0327	12801	COMPREHENSIVE VIVA	0	70	70	2
14X31A0327	12819	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
14X31A0327	12837	PROJECT WORK	31	-1	31	0
14X31A0327	12851	SEMINAR	30	0	30	2
14X31A0327	128DT	PLANT LAYOUT & MATERIAL HANDLING	5	-1	5	0
14X31A0327	128DZ	PRODUCTION PLANNING AND CONTROL	5	-1	5	0
14X31A0327	128EE	RENEWABLE ENERGY SOURCES	5	-1	5	0
14X31A0337	12801	COMPREHENSIVE VIVA	0	70	70	2
14X31A0337	12819	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
14X31A0337	12837	PROJECT WORK	32	-1	32	0
14X31A0337	12851	SEMINAR	30	0	30	2
14X31A0337	128DT	PLANT LAYOUT & MATERIAL HANDLING	5	-1	5	0
14X31A0337	128DZ	PRODUCTION PLANNING AND CONTROL	5	-1	5	0
14X31A0337	128EE	RENEWABLE ENERGY SOURCES	5	-1	5	0
15X31A0301	12801	COMPREHENSIVE VIVA	0	95	95	2
15X31A0301	12819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0301	12837	PROJECT WORK	48	110	158	10
15X31A0301	12851	SEMINAR	48	0	48	2
15X31A0301	128DT	PLANT LAYOUT & MATERIAL HANDLING	22	37	59	4
15X31A0301	128DZ	PRODUCTION PLANNING AND CONTROL	24	46	70	4
15X31A0301	128EE	RENEWABLE ENERGY SOURCES	22	36	58	4
15X31A0304	12801	COMPREHENSIVE VIVA	0	91	91	2
15X31A0304	12819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0304	12837	PROJECT WORK	43	130	173	10
15X31A0304	12851	SEMINAR	42	0	42	2
15X31A0304	128DT	PLANT LAYOUT & MATERIAL HANDLING	20	32	52	4
15X31A0304	128DZ	PRODUCTION PLANNING AND CONTROL	23	35	58	4
15X31A0304	128EE	RENEWABLE ENERGY SOURCES	23	39	62	4
15X31A030E	12801	COMPREHENSIVE VIVA	0	88	88	2
15X31A030E	12819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A030E	12837	PROJECT WORK	42	130	172	10
15X31A030E	12851	SEMINAR	44	0	44	2
15X31A030E	128DT	PLANT LAYOUT & MATERIAL HANDLING	20	22	42	0
15X31A030E	128DZ	PRODUCTION PLANNING AND CONTROL	24	12	36	0

15X31A030E 128EE	RENEWABLE ENERGY SOURCES	22	19	41	0
15X31A030F 12801	COMPREHENSIVE VIVA	0	86	86	2
15X31A030F 12819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A030F 12837	PROJECT WORK	37	130	167	10
15X31A030F 12851	SEMINAR	38	0	38	2
15X31A030F 128DT	PLANT LAYOUT & MATERIAL HANDLING	15	12	27	0
15X31A030F 128DZ	PRODUCTION PLANNING AND CONTROL	19	26	45	4
15X31A030F 128EE	RENEWABLE ENERGY SOURCES	14	28	40	4
15X31A030F 12801	COMPREHENSIVE VIVA	0	86	86	2
15X31A030F 12819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A030F 12837	PROJECT WORK	36	110	145	10
15X31A030F 12851	SEMINAR	38	0	38	2
15X31A030F 128DT	PLANT LAYOUT & MATERIAL HANDLING	19	31	50	4
15X31A030F 128DZ	PRODUCTION PLANNING AND CONTROL	23	27	50	4
15X31A030F 128EE	RENEWABLE ENERGY SOURCES	21	29	50	4
15X31A030G 12801	COMPREHENSIVE VIVA	0	86	86	2
15X31A030G 12819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A030G 12837	PROJECT WORK	38	130	168	10
15X31A030G 12851	SEMINAR	39	0	39	2
15X31A030G 128DT	PLANT LAYOUT & MATERIAL HANDLING	20	31	51	4
15X31A030G 128DZ	PRODUCTION PLANNING AND CONTROL	22	28	48	4
15X31A030G 128EE	RENEWABLE ENERGY SOURCES	20	35	55	4
15X31A0311 12801	COMPREHENSIVE VIVA	0	90	90	2
15X31A0311 12819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0311 12837	PROJECT WORK	45	110	155	10
15X31A0311 12851	SEMINAR	46	0	46	2
15X31A0311 128DT	PLANT LAYOUT & MATERIAL HANDLING	20	28	48	4
15X31A0311 128DZ	PRODUCTION PLANNING AND CONTROL	23	30	53	4
15X31A0311 128EE	RENEWABLE ENERGY SOURCES	21	30	51	4
15X31A0312 12801	COMPREHENSIVE VIVA	0	90	90	2
15X31A0312 12819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0312 12837	PROJECT WORK	38	130	168	10
15X31A0312 12851	SEMINAR	38	0	38	2
15X31A0312 128DT	PLANT LAYOUT & MATERIAL HANDLING	20	30	50	4
15X31A0312 128DZ	PRODUCTION PLANNING AND CONTROL	20	26	46	4
15X31A0312 128EE	RENEWABLE ENERGY SOURCES	22	28	50	4
15X31A031E 12801	COMPREHENSIVE VIVA	0	82	82	2
15X31A031E 12819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A031E 12837	PROJECT WORK	38	120	158	10
15X31A031E 12851	SEMINAR	38	0	38	2
15X31A031E 128DT	PLANT LAYOUT & MATERIAL HANDLING	24	2	26	0
15X31A031E 128DZ	PRODUCTION PLANNING AND CONTROL	25	10	35	0
15X31A031E 128EE	RENEWABLE ENERGY SOURCES	23	20	43	0
15X31A031E 12801	COMPREHENSIVE VIVA	0	92	92	2
15X31A031E 12819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2

15X31A031E 12837	PROJECT WORK	46	130	176	10
15X31A031E 12851	SEMINAR	44	0	44	2
15X31A031E 128DT	PLANT LAYOUT & MATERIAL HANDLING	19	26	45	4
15X31A031E 128DZ	PRODUCTION PLANNING AND CONTROL	24	26	50	4
15X31A031E 128EE	RENEWABLE ENERGY SOURCES	21	33	54	4
15X31A031E 12801	COMPREHENSIVE VIVA	0	96	96	2
15X31A031E 12819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A031E 12837	PROJECT WORK	42	130	172	10
15X31A031E 12851	SEMINAR	42	0	42	2
15X31A031E 128DT	PLANT LAYOUT & MATERIAL HANDLING	18	26	44	4
15X31A031E 128DZ	PRODUCTION PLANNING AND CONTROL	24	26	53	4
15X31A031E 128EE	RENEWABLE ENERGY SOURCES	22	32	54	4
15X31A0321 12801	COMPREHENSIVE VIVA	0	90	90	2
15X31A0321 12819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0321 12837	PROJECT WORK	40	110	150	10
15X31A0321 12851	SEMINAR	39	0	39	2
15X31A0321 128DT	PLANT LAYOUT & MATERIAL HANDLING	18	28	46	4
15X31A0321 128DZ	PRODUCTION PLANNING AND CONTROL	23	6	29	0
15X31A0321 128EE	RENEWABLE ENERGY SOURCES	23	38	61	4
15X31A0322 12801	COMPREHENSIVE VIVA	0	90	90	2
15X31A0322 12819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0322 12837	PROJECT WORK	44	130	174	10
15X31A0322 12851	SEMINAR	44	0	44	2
15X31A0322 128DT	PLANT LAYOUT & MATERIAL HANDLING	20	34	54	4
15X31A0322 128DZ	PRODUCTION PLANNING AND CONTROL	23	31	54	4
15X31A0322 128EE	RENEWABLE ENERGY SOURCES	23	32	55	4
15X31A032E 12801	COMPREHENSIVE VIVA	0	80	80	2
15X31A032E 12819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A032E 12837	PROJECT WORK	44	110	154	10
15X31A032E 12851	SEMINAR	44	0	44	2
15X31A032E 128DT	PLANT LAYOUT & MATERIAL HANDLING	22	30	52	4
15X31A032E 128DZ	PRODUCTION PLANNING AND CONTROL	23	27	50	4
15X31A032E 128EE	RENEWABLE ENERGY SOURCES	23	35	58	4
15X31A032E 12801	COMPREHENSIVE VIVA	0	78	78	2
15X31A032E 12819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A032E 12837	PROJECT WORK	39	120	159	10
15X31A032E 12851	SEMINAR	35	0	35	2
15X31A032E 128DT	PLANT LAYOUT & MATERIAL HANDLING	21	26	47	4
15X31A032E 128DZ	PRODUCTION PLANNING AND CONTROL	23	16	39	0
15X31A032E 128EE	RENEWABLE ENERGY SOURCES	23	31	54	4
15X31A033C 12801	COMPREHENSIVE VIVA	0	38	38	2
15X31A033C 12819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A033C 12837	PROJECT WORK	44	109	153	10
15X31A033C 12851	SEMINAR	43	0	43	2
15X31A033C 128DT	PLANT LAYOUT & MATERIAL HANDLING	20	26	46	4
15X31A033C 128DZ	PRODUCTION PLANNING AND CONTROL	23	18	39	0

15X31A033C 128EE	RENEWABLE ENERGY SOURCES	23	27	50	4
15X31A0331 12801	COMPREHENSIVE VIVA	0	89	89	2
15X31A0331 12819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0331 12837	PROJECT WORK	43	102	145	10
15X31A0331 12851	SEMINAR	42	0	42	2
15X31A0331 128DT	PLANT LAYOUT & MATERIAL HANDLING	20	28	48	4
15X31A0331 128DZ	PRODUCTION PLANNING AND CONTROL	23	22	45	0
15X31A0331 128EE	RENEWABLE ENERGY SOURCES	22	38	60	4
15X31A0332 12801	COMPREHENSIVE VIVA	0	88	88	2
15X31A0332 12819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0332 12837	PROJECT WORK	43	110	153	10
15X31A0332 12851	SEMINAR	40	0	40	2
15X31A0332 128DT	PLANT LAYOUT & MATERIAL HANDLING	20	30	50	4
15X31A0332 128DZ	PRODUCTION PLANNING AND CONTROL	23	50	73	4
15X31A0332 128EE	RENEWABLE ENERGY SOURCES	22	45	67	4
15X31A0333 12801	COMPREHENSIVE VIVA	0	90	90	2
15X31A0333 12819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0333 12837	PROJECT WORK	45	130	175	10
15X31A0333 12851	SEMINAR	42	0	42	2
15X31A0333 128DT	PLANT LAYOUT & MATERIAL HANDLING	20	28	48	4
15X31A0333 128DZ	PRODUCTION PLANNING AND CONTROL	25	35	60	4
15X31A0333 128EE	RENEWABLE ENERGY SOURCES	22	38	60	4
15X31A0334 12801	COMPREHENSIVE VIVA	0	89	89	2
15X31A0334 12819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0334 12837	PROJECT WORK	44	110	154	10
15X31A0334 12851	SEMINAR	44	0	44	2
15X31A0334 128DT	PLANT LAYOUT & MATERIAL HANDLING	20	33	53	4
15X31A0334 128DZ	PRODUCTION PLANNING AND CONTROL	23	32	55	4
15X31A0334 128EE	RENEWABLE ENERGY SOURCES	21	43	64	4
16X35A0301 12801	COMPREHENSIVE VIVA	0	89	89	2
16X35A0301 12819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
16X35A0301 12837	PROJECT WORK	44	100	144	10
16X35A0301 12851	SEMINAR	41	0	41	2
16X35A0301 128DT	PLANT LAYOUT & MATERIAL HANDLING	22	29	51	4
16X35A0301 128DZ	PRODUCTION PLANNING AND CONTROL	23	33	56	4
16X35A0301 128EE	RENEWABLE ENERGY SOURCES	23	39	62	4
16X35A0302 12801	COMPREHENSIVE VIVA	0	80	80	2
16X35A0302 12819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
16X35A0302 12837	PROJECT WORK	37	120	157	10
16X35A0302 12851	SEMINAR	36	0	36	2
16X35A0302 128DT	PLANT LAYOUT & MATERIAL HANDLING	15	34	49	4
16X35A0302 128DZ	PRODUCTION PLANNING AND CONTROL	14	27	41	4
16X35A0302 128EE	RENEWABLE ENERGY SOURCES	13	22	35	0
16X35A0303 12801	COMPREHENSIVE VIVA	0	93	93	2
16X35A0303 12819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2


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16X35A0307 12837	PROJECT WORK	45	110	155	10
16X35A0307 12851	SEMINAR	45	0	45	2
16X35A0307 12807	PLANT LAYOUT & MATERIAL HANDLING	23	33	56	4
16X35A0307 12802	PRODUCTION PLANNING AND CONTROL	23	45	68	4
16X35A0307 128EE	RENEWABLE ENERGY SOURCES	23	44	67	4
16X35A0304 12801	COMPREHENSIVE VIVA	0	80	80	2
16X35A0304 12819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
16X35A0304 12837	PROJECT WORK	41	108	149	10
16X35A0304 12851	SEMINAR	39	0	39	2
16X35A0304 12807	PLANT LAYOUT & MATERIAL HANDLING	15	28	43	4
16X35A0304 12802	PRODUCTION PLANNING AND CONTROL	22	22	44	0
16X35A0304 128EE	RENEWABLE ENERGY SOURCES	21	38	57	4
16X35A030E 12801	COMPREHENSIVE VIVA	0	88	88	2
16X35A030E 12819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
16X35A030E 12837	PROJECT WORK	45	100	145	10
16X35A030E 12851	SEMINAR	42	0	42	2
16X35A030E 12807	PLANT LAYOUT & MATERIAL HANDLING	22	33	55	4
16X35A030E 12802	PRODUCTION PLANNING AND CONTROL	23	34	57	4
16X35A030E 128EE	RENEWABLE ENERGY SOURCES	23	40	63	4
16X35A030E 12801	COMPREHENSIVE VIVA	0	75	75	2
16X35A030E 12819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
16X35A030E 12837	PROJECT WORK	38	110	148	10
16X35A030E 12851	SEMINAR	37	0	37	2
16X35A030E 12807	PLANT LAYOUT & MATERIAL HANDLING	5	31	36	0
16X35A030E 12802	PRODUCTION PLANNING AND CONTROL	5	28	33	0
16X35A030E 128EE	RENEWABLE ENERGY SOURCES	5	-1	5	0
16X35A0307 12801	COMPREHENSIVE VIVA	0	89	89	2
16X35A0307 12819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
16X35A0307 12837	PROJECT WORK	43	110	153	10
16X35A0307 12851	SEMINAR	42	0	42	2
16X35A0307 12807	PLANT LAYOUT & MATERIAL HANDLING	22	27	49	4
16X35A0307 12802	PRODUCTION PLANNING AND CONTROL	20	28	48	4
16X35A0307 128EE	RENEWABLE ENERGY SOURCES	21	37	58	4
16X35A030E 12801	COMPREHENSIVE VIVA	0	92	92	2
16X35A030E 12819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
16X35A030E 12837	PROJECT WORK	45	130	175	10
16X35A030E 12851	SEMINAR	44	0	44	2
16X35A030E 12807	PLANT LAYOUT & MATERIAL HANDLING	22	33	55	4
16X35A030E 12802	PRODUCTION PLANNING AND CONTROL	24	37	61	4
16X35A030E 128EE	RENEWABLE ENERGY SOURCES	23	44	67	4
16X35A030E 12801	COMPREHENSIVE VIVA	0	88	88	2
16X35A030E 12819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
16X35A030E 12837	PROJECT WORK	42	110	152	10
16X35A030E 12851	SEMINAR	39	0	39	2
16X35A030E 12807	PLANT LAYOUT & MATERIAL HANDLING	22	36	58	4
16X35A030E 12802	PRODUCTION PLANNING AND CONTROL	24	21	45	0


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16X35A030E 128EE	RENEWABLE ENERGY SOURCES	23	39	82	4
16X35A031C 12801	COMPREHENSIVE VIVA	0	94	94	2
16X35A031C 12819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
16X35A031C 12837	PROJECT WORK	46	130	176	10
16X35A031C 12851	SEMINAR	45	0	45	2
16X35A031C 128DT	PLANT LAYOUT & MATERIAL HANDLING	23	20	43	0
16X35A031C 128DZ	PRODUCTION PLANNING AND CONTROL	23	38	61	4
16X35A031C 128EE	RENEWABLE ENERGY SOURCES	22	37	59	4
16X35A0311 12801	COMPREHENSIVE VIVA	0	89	89	2
16X35A0311 12819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
16X35A0311 12837	PROJECT WORK	44	116	160	10
16X35A0311 12851	SEMINAR	44	0	44	2
16X35A0311 128DT	PLANT LAYOUT & MATERIAL HANDLING	22	32	54	4
16X35A0311 128DZ	PRODUCTION PLANNING AND CONTROL	23	30	53	4
16X35A0311 128EE	RENEWABLE ENERGY SOURCES	20	31	51	4
16X35A0312 12801	COMPREHENSIVE VIVA	0	90	90	2
16X35A0312 12819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
16X35A0312 12837	PROJECT WORK	44	130	174	10
16X35A0312 12851	SEMINAR	42	0	42	2
16X35A0312 128DT	PLANT LAYOUT & MATERIAL HANDLING	22	38	61	4
16X35A0312 128DZ	PRODUCTION PLANNING AND CONTROL	23	41	64	4
16X35A0312 128EE	RENEWABLE ENERGY SOURCES	22	40	62	4
16X35A031E 12801	COMPREHENSIVE VIVA	0	89	89	2
16X35A031E 12819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
16X35A031E 12837	PROJECT WORK	45	130	175	10
16X35A031E 12851	SEMINAR	41	0	41	2
16X35A031E 128DT	PLANT LAYOUT & MATERIAL HANDLING	22	28	50	4
16X35A031E 128DZ	PRODUCTION PLANNING AND CONTROL	22	38	58	4
16X35A031E 128EE	RENEWABLE ENERGY SOURCES	20	20	40	0
16X35A031E 12801	COMPREHENSIVE VIVA	0	86	86	2
16X35A031E 12819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
16X35A031E 12837	PROJECT WORK	43	110	153	10
16X35A031E 12851	SEMINAR	39	0	39	2
16X35A031E 128DT	PLANT LAYOUT & MATERIAL HANDLING	23	32	55	4
16X35A031E 128DZ	PRODUCTION PLANNING AND CONTROL	22	17	39	0
16X35A031E 128EE	RENEWABLE ENERGY SOURCES	21	35	56	4
16X35A0317 12801	COMPREHENSIVE VIVA	0	93	93	2
16X35A0317 12819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
16X35A0317 12837	PROJECT WORK	48	126	174	10
16X35A0317 12851	SEMINAR	45	0	45	2
16X35A0317 128DT	PLANT LAYOUT & MATERIAL HANDLING	22	27	49	4
16X35A0317 128DZ	PRODUCTION PLANNING AND CONTROL	23	26	49	4
16X35A0317 128EE	RENEWABLE ENERGY SOURCES	23	30	53	4
16X35A031E 12801	COMPREHENSIVE VIVA	0	89	89	2
16X35A031E 12819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2


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16X35A0324 128EE	RENEWABLE ENERGY SOURCES	23	36	59	4
16X35A0325 12801	COMPREHENSIVE VIVA	0	54	54	2
16X35A0325 12819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
16X35A0325 12837	PROJECT WORK	46	128	174	10
16X35A0325 12851	SEMINAR	46	0	46	2
16X35A0325 128DT	PLANT LAYOUT & MATERIAL HANDLING	23	43	66	4
16X35A0325 128DZ	PRODUCTION PLANNING AND CONTROL	24	50	74	4
16X35A0325 128EE	RENEWABLE ENERGY SOURCES	23	33	56	4


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Online registration through URL: <http://registrations1.jntuh.ac.in/airbtech> ; <http://registrations2.jntuh.ac.in/airbtech>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
15X31A0306	128DT	PLANT LAYOUT & MATERIAL HANDLING	20	14	34	0
15X31A0306	128DZ	PRODUCTION PLANNING AND CONTROL	24	15	39	0
15X31A0306	128EE	RENEWABLE ENERGY SOURCES	22	26	48	4
15X31A0307	128DT	PLANT LAYOUT & MATERIAL HANDLING	15	6	21	0
15X31A0316	128DT	PLANT LAYOUT & MATERIAL HANDLING	24	40	64	4
15X31A0316	128DZ	PRODUCTION PLANNING AND CONTROL	25	26	51	4
15X31A0316	128EE	RENEWABLE ENERGY SOURCES	23	27	50	4
15X31A0321	128DZ	PRODUCTION PLANNING AND CONTROL	23	15	38	0
15X31A0328	128DZ	PRODUCTION PLANNING AND CONTROL	23	17	40	0
15X31A0331	128DZ	PRODUCTION PLANNING AND CONTROL	23	15	38	0
16X35A0302	128EE	RENEWABLE ENERGY SOURCES	13	14	27	0
16X35A0304	128DZ	PRODUCTION PLANNING AND CONTROL	22	14	36	0
16X35A0309	128DZ	PRODUCTION PLANNING AND CONTROL	24	17	41	0
16X35A0310	128DT	PLANT LAYOUT & MATERIAL HANDLING	23	-1	23	0
16X35A0315	128EE	RENEWABLE ENERGY SOURCES	20	26	46	4
16X35A0316	128DZ	PRODUCTION PLANNING AND CONTROL	22	49	71	4
16X35A0319	128DT	PLANT LAYOUT & MATERIAL HANDLING	23	-1	23	0
16X35A0321	128EE	RENEWABLE ENERGY SOURCES	20	9	29	0
16X35A0323	128EE	RENEWABLE ENERGY SOURCES	22	30	52	4


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Online registration through URL: <http://registrations1.jntuh.ac.in/volttech> ; <http://registrations2.jntuh.ac.in/volttech>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14X31A0487	12855	COMPREHENSIVE VIVA	0	-1	0	0
14X31A0487	12866	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
14X31A0487	12869	MAJOR PROJECT	0	-1	0	0
14X31A0487	12870	SEMINAR	-1	0	-1	0
14X31A0487	128EK	SATELLITE COMMUNICATIONS	5	-1	5	0
14X31A0487	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	5	-1	5	0
14X31A0487	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	5	-1	5	0
15BA1A0402	12855	COMPREHENSIVE VIVA	0	99	99	2
15BA1A0402	12866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15BA1A0402	12869	MAJOR PROJECT	50	148	198	10
15BA1A0402	12870	SEMINAR	50	0	50	2
15BA1A0402	128EK	SATELLITE COMMUNICATIONS	22	31	53	4
15BA1A0402	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	23	41	64	4
15BA1A0402	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	27	48	4
15BA1A0403	12855	COMPREHENSIVE VIVA	0	95	95	2
15BA1A0403	12866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15BA1A0403	12869	MAJOR PROJECT	50	148	198	10
15BA1A0403	12870	SEMINAR	49	0	49	2
15BA1A0403	128EK	SATELLITE COMMUNICATIONS	22	26	48	4
15BA1A0403	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	40	62	4
15BA1A0403	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	31	52	4
15BA1A0404	12855	COMPREHENSIVE VIVA	0	95	95	2
15BA1A0404	12866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15BA1A0404	12869	MAJOR PROJECT	47	143	190	10
15BA1A0404	12870	SEMINAR	49	0	49	2
15BA1A0404	128EK	SATELLITE COMMUNICATIONS	20	20	40	0
15BA1A0404	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	30	52	4
15BA1A0404	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	29	50	4
15X31A0401	12866	COMPREHENSIVE VIVA	0	60	60	2
15X31A0401	12866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0401	12869	MAJOR PROJECT	45	145	190	10
15X31A0401	12870	SEMINAR	45	0	45	2
15X31A0401	128EK	SATELLITE COMMUNICATIONS	15	11	26	0
15X31A0401	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	6	27	0
15X31A0401	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	18	37	0
15X31A0402	12866	COMPREHENSIVE VIVA	0	60	60	2
15X31A0402	12866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0402	12869	MAJOR PROJECT	45	146	191	10
15X31A0402	12870	SEMINAR	45	0	45	2
15X31A0402	128EK	SATELLITE COMMUNICATIONS	16	11	27	0
15X31A0402	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	17	33	50	4

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15X31A0402	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	10	18	34	0
15X31A0403	12865	COMPREHENSIVE VIVA	0	85	85	2
15X31A0403	12866	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A0403	12869	MAJOR PROJECT	48	145	193	10
15X31A0403	12870	SEMINAR	46	0	46	2
15X31A0403	128EK	SATELLITE COMMUNICATIONS	20	12	32	0
15X31A0403	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	18	18	36	0
15X31A0403	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	17	36	0
15X31A0405	12865	COMPREHENSIVE VIVA	0	90	90	2
15X31A0405	12866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0405	12869	MAJOR PROJECT	50	147	197	10
15X31A0405	12870	SEMINAR	49	0	49	2
15X31A0405	128EK	SATELLITE COMMUNICATIONS	23	34	57	4
15X31A0405	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	23	26	49	4
15X31A0405	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	37	58	4
15X31A0406	12865	COMPREHENSIVE VIVA	0	80	80	2
15X31A0406	12866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0406	12869	MAJOR PROJECT	50	147	197	10
15X31A0406	12870	SEMINAR	49	0	49	2
15X31A0406	128EK	SATELLITE COMMUNICATIONS	22	37	59	4
15X31A0406	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	36	57	4
15X31A0406	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	36	58	4
15X31A0407	12865	COMPREHENSIVE VIVA	0	90	90	2
15X31A0407	12866	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
15X31A0407	12869	MAJOR PROJECT	45	136	181	10
15X31A0407	12870	SEMINAR	46	0	46	2
15X31A0407	128EK	SATELLITE COMMUNICATIONS	18	19	37	0
15X31A0407	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	17	33	50	4
15X31A0407	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	26	43	4
15X31A0408	12865	COMPREHENSIVE VIVA	0	98	98	2
15X31A0408	12866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0408	12869	MAJOR PROJECT	50	147	197	10
15X31A0408	12870	SEMINAR	50	0	50	2
15X31A0408	128EK	SATELLITE COMMUNICATIONS	23	31	54	4
15X31A0408	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	37	58	4
15X31A0408	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	40	61	4
15X31A0409	12865	COMPREHENSIVE VIVA	0	75	75	2
15X31A0409	12866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0409	12869	MAJOR PROJECT	45	138	183	10
15X31A0409	12870	SEMINAR	45	0	45	2
15X31A0409	128EK	SATELLITE COMMUNICATIONS	18	15	33	0
15X31A0409	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	30	49	4
15X31A0409	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	18	38	0
15X31A0410	12865	COMPREHENSIVE VIVA	0	95	95	2
15X31A0410	12866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2


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15X31A0410	12868	MAJOR PROJECT	50	148	158	10
15X31A0410	12870	SEMINAR	49	0	49	2
15X31A0410	128EK	SATELLITE COMMUNICATIONS	23	29	52	4
15X31A0410	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	23	29	52	4
15X31A0410	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	41	52	4
15X31A0411	12865	COMPREHENSIVE VIVA	0	90	90	2
15X31A0411	12866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A0411	12869	MAJOR PROJECT	50	148	196	10
15X31A0411	12870	SEMINAR	49	0	49	2
15X31A0411	128EK	SATELLITE COMMUNICATIONS	19	40	59	4
15X31A0411	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	29	49	4
15X31A0411	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	38	57	4
15X31A0412	12865	COMPREHENSIVE VIVA	0	80	80	2
15X31A0412	12866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A0412	12869	MAJOR PROJECT	48	148	194	10
15X31A0412	12870	SEMINAR	45	0	45	2
15X31A0412	128EK	SATELLITE COMMUNICATIONS	19	29	42	4
15X31A0412	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	17	32	49	4
15X31A0412	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	13	27	40	4
15X31A0414	12865	COMPREHENSIVE VIVA	0	80	80	2
15X31A0414	12866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A0414	12869	MAJOR PROJECT	49	147	196	10
15X31A0414	12870	SEMINAR	45	0	45	2
15X31A0414	128EK	SATELLITE COMMUNICATIONS	24	26	50	4
15X31A0414	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	15	41	56	4
15X31A0414	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	41	63	4
15X31A0415	12865	COMPREHENSIVE VIVA	0	90	90	2
15X31A0415	12866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A0415	12869	MAJOR PROJECT	48	134	182	10
15X31A0415	12870	SEMINAR	45	0	45	2
15X31A0415	128EK	SATELLITE COMMUNICATIONS	21	26	47	4
15X31A0415	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	36	57	4
15X31A0415	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	28	49	4
15X31A0416	12865	COMPREHENSIVE VIVA	0	70	70	2
15X31A0416	12866	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X31A0416	12869	MAJOR PROJECT	45	128	174	10
15X31A0416	12870	SEMINAR	45	0	45	2
15X31A0416	128EK	SATELLITE COMMUNICATIONS	17	27	44	4
15X31A0416	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	17	36	53	4
15X31A0416	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	25	44	4
15X31A0418	12865	COMPREHENSIVE VIVA	0	95	95	2
15X31A0418	12866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0418	12869	MAJOR PROJECT	45	148	197	10
15X31A0418	12870	SEMINAR	50	0	50	2
15X31A0418	128EK	SATELLITE COMMUNICATIONS	20	33	53	4
15X31A0418	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	46	66	4

15X31A0418	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	36	56	4
15X31A0419	12865	COMPREHENSIVE VIVA	0	85	85	2
15X31A0419	12866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0419	12868	MAJOR PROJECT	49	138	185	10
15X31A0419	12870	SEMINAR	48	0	48	2
15X31A0419	128EK	SATELLITE COMMUNICATIONS	23	27	50	4
15X31A0419	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	35	57	4
15X31A0419	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	32	52	4
15X31A0420	12865	COMPREHENSIVE VIVA	0	85	85	2
15X31A0420	12866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0420	12868	MAJOR PROJECT	45	147	192	10
15X31A0420	12870	SEMINAR	49	0	49	2
15X31A0420	128EK	SATELLITE COMMUNICATIONS	23	14	37	0
15X31A0420	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	33	55	4
15X31A0420	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	21	42	0
15X31A0421	12865	COMPREHENSIVE VIVA	0	85	85	2
15X31A0421	12866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0421	12868	MAJOR PROJECT	48	146	194	10
15X31A0421	12870	SEMINAR	50	0	50	2
15X31A0421	128EK	SATELLITE COMMUNICATIONS	21	20	41	0
15X31A0421	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	39	60	4
15X31A0421	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	29	50	4
15X31A0422	12865	COMPREHENSIVE VIVA	0	95	95	2
15X31A0422	12866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A0422	12868	MAJOR PROJECT	50	147	197	10
15X31A0422	12870	SEMINAR	50	0	50	2
15X31A0422	128EK	SATELLITE COMMUNICATIONS	22	37	59	4
15X31A0422	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	48	68	4
15X31A0422	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	41	61	4
15X31A0423	12865	COMPREHENSIVE VIVA	0	70	70	2
15X31A0423	12866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0423	12868	MAJOR PROJECT	49	136	184	10
15X31A0423	12870	SEMINAR	48	0	48	2
15X31A0423	128EK	SATELLITE COMMUNICATIONS	15	27	42	4
15X31A0423	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	17	28	45	4
15X31A0423	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	28	42	4
15X31A0424	12865	COMPREHENSIVE VIVA	0	85	85	2
15X31A0424	12866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0424	12868	MAJOR PROJECT	50	140	190	10
15X31A0424	12870	SEMINAR	48	0	48	2
15X31A0424	128EK	SATELLITE COMMUNICATIONS	18	10	28	0
15X31A0424	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	17	5	22	0
15X31A0424	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	30	49	4
15X31A0425	12865	COMPREHENSIVE VIVA	0	85	85	2
15X31A0425	12866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2

15X31A0426 12866	MAJOR PROJECT	49	146	195	10
15X31A0426 12870	SEMINAR	46	0	46	2
15X31A0426 128EK	SATELLITE COMMUNICATIONS	22	17	39	0
15X31A0426 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	14	33	0
15X31A0426 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	30	55	4
15X31A0427 12866	COMPREHENSIVE VIVA	0	95	95	2
15X31A0427 12868	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A0427 12869	MAJOR PROJECT	45	136	181	10
15X31A0427 12870	SEMINAR	45	0	45	2
15X31A0427 128EK	SATELLITE COMMUNICATIONS	14	15	29	0
15X31A0427 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	17	0	17	0
15X31A0427 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	0	19	0
15X31A0430 12866	COMPREHENSIVE VIVA	0	97	97	2
15X31A0430 12868	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0430 12869	MAJOR PROJECT	50	146	196	10
15X31A0430 12870	SEMINAR	49	0	49	2
15X31A0430 128EK	SATELLITE COMMUNICATIONS	22	24	46	0
15X31A0430 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	15	35	0
15X31A0430 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	29	49	4
15X31A0431 12866	COMPREHENSIVE VIVA	0	96	96	2
15X31A0431 12868	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0431 12869	MAJOR PROJECT	49	147	196	10
15X31A0431 12870	SEMINAR	49	0	49	2
15X31A0431 128EK	SATELLITE COMMUNICATIONS	23	19	42	0
15X31A0431 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	29	51	4
15X31A0431 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	22	43	0
15X31A0432 12866	COMPREHENSIVE VIVA	0	95	95	2
15X31A0432 12868	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A0432 12869	MAJOR PROJECT	48	147	195	10
15X31A0432 12870	SEMINAR	46	0	46	2
15X31A0432 128EK	SATELLITE COMMUNICATIONS	23	33	56	4
15X31A0432 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	26	47	4
15X31A0432 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	24	19	43	0
15X31A0433 12866	COMPREHENSIVE VIVA	0	95	95	2
15X31A0433 12868	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
15X31A0433 12869	MAJOR PROJECT	50	146	196	10
15X31A0433 12870	SEMINAR	50	0	50	2
15X31A0433 128EK	SATELLITE COMMUNICATIONS	23	23	46	0
15X31A0433 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	23	17	40	0
15X31A0433 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	44	67	4
15X31A0434 12866	COMPREHENSIVE VIVA	0	95	95	2
15X31A0434 12868	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
15X31A0434 12869	MAJOR PROJECT	48	125	173	10
15X31A0434 12870	SEMINAR	46	0	46	2
15X31A0434 128EK	SATELLITE COMMUNICATIONS	17	14	31	0
15X31A0434 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	16	5	21	0


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15X31A0434	12BFG	WIRELESS COMMUNICATIONS AND NETWORKS	16	30	46	4
15X31A0437	12B66	COMPREHENSIVE VIVA	0	90	90	2
15X31A0437	12B66	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0437	12B66	MAJOR PROJECT	50	145	195	10
15X31A0437	12B70	SEMINAR	50	0	50	2
15X31A0437	12B6K	SATELLITE COMMUNICATIONS	22	40	62	4
15X31A0437	12B6W	TELECOMMUNICATION SWITCHING SYSTEMS A	23	34	57	4
15X31A0437	12BFG	WIRELESS COMMUNICATIONS AND NETWORKS	22	40	62	4
15X31A0443	12B66	COMPREHENSIVE VIVA	0	85	85	2
15X31A0443	12B66	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A0443	12B66	MAJOR PROJECT	45	137	182	10
15X31A0443	12B70	SEMINAR	48	0	48	2
15X31A0443	12B6K	SATELLITE COMMUNICATIONS	20	11	31	0
15X31A0443	12B6W	TELECOMMUNICATION SWITCHING SYSTEMS A	18	26	44	4
15X31A0443	12BFG	WIRELESS COMMUNICATIONS AND NETWORKS	18	12	30	0
15X31A0445	12B66	COMPREHENSIVE VIVA	0	80	80	2
15X31A0445	12B66	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
15X31A0445	12B66	MAJOR PROJECT	42	124	166	10
15X31A0445	12B70	SEMINAR	35	0	35	2
15X31A0445	12B6K	SATELLITE COMMUNICATIONS	5	-1	5	0
15X31A0445	12B6W	TELECOMMUNICATION SWITCHING SYSTEMS A	5	10	15	0
15X31A0445	12BFG	WIRELESS COMMUNICATIONS AND NETWORKS	5	-1	5	0
15X31A0446	12B66	COMPREHENSIVE VIVA	0	80	80	2
15X31A0446	12B66	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A0446	12B66	MAJOR PROJECT	48	142	190	10
15X31A0446	12B70	SEMINAR	45	0	45	2
15X31A0446	12B6K	SATELLITE COMMUNICATIONS	20	-1	20	0
15X31A0446	12B6W	TELECOMMUNICATION SWITCHING SYSTEMS A	19	26	45	4
15X31A0446	12BFG	WIRELESS COMMUNICATIONS AND NETWORKS	19	30	49	4
15X31A0447	12B66	COMPREHENSIVE VIVA	0	80	80	2
15X31A0447	12B66	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A0447	12B66	MAJOR PROJECT	48	137	185	10
15X31A0447	12B70	SEMINAR	45	0	45	2
15X31A0447	12B6K	SATELLITE COMMUNICATIONS	21	34	55	4
15X31A0447	12B6W	TELECOMMUNICATION SWITCHING SYSTEMS A	22	26	48	4
15X31A0447	12BFG	WIRELESS COMMUNICATIONS AND NETWORKS	19	28	47	4
15X31A0448	12B66	COMPREHENSIVE VIVA	0	95	95	2
15X31A0448	12B66	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0448	12B66	MAJOR PROJECT	50	148	198	10
15X31A0448	12B70	SEMINAR	50	0	50	2
15X31A0448	12B6K	SATELLITE COMMUNICATIONS	24	54	78	4
15X31A0448	12B6W	TELECOMMUNICATION SWITCHING SYSTEMS A	24	35	59	4
15X31A0448	12BFG	WIRELESS COMMUNICATIONS AND NETWORKS	25	43	68	4
15X31A0449	12B66	COMPREHENSIVE VIVA	0	75	75	2
15X31A0449	12B66	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2

15X31A0400	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	35	55	4
15X31A0401	12865	COMPREHENSIVE VIVA	0	60	60	2
15X31A0401	12866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0401	12869	MAJOR PROJECT	48	148	196	10
15X31A0401	12870	SEMINAR	49	0	49	2
15X31A0401	128EK	SATELLITE COMMUNICATIONS	17	28	43	4
15X31A0401	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	15	36	0
15X31A0401	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	45	64	4
15X31A0402	12865	COMPREHENSIVE VIVA	0	60	60	2
15X31A0402	12866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A0402	12869	MAJOR PROJECT	50	148	198	10
15X31A0402	12870	SEMINAR	50	0	50	2
15X31A0402	128EK	SATELLITE COMMUNICATIONS	25	33	58	4
15X31A0402	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	24	29	53	4
15X31A0402	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	23	43	66	4
15X31A0403	12865	COMPREHENSIVE VIVA	0	60	60	2
15X31A0403	12866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0403	12869	MAJOR PROJECT	47	148	195	10
15X31A0403	12870	SEMINAR	47	0	47	2
15X31A0403	128EK	SATELLITE COMMUNICATIONS	17	30	47	4
15X31A0403	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	15	35	0
15X31A0403	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	40	57	4
15X31A0404	12865	COMPREHENSIVE VIVA	0	60	60	2
15X31A0404	12866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0404	12869	MAJOR PROJECT	46	142	188	10
15X31A0404	12870	SEMINAR	46	0	46	2
15X31A0404	128EK	SATELLITE COMMUNICATIONS	17	28	45	4
15X31A0404	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	18	37	55	4
15X31A0404	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	42	60	4
15X31A0407	12865	COMPREHENSIVE VIVA	0	65	65	2
15X31A0407	12866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A0407	12869	MAJOR PROJECT	46	140	186	10
15X31A0407	12870	SEMINAR	46	0	46	2
15X31A0407	128EK	SATELLITE COMMUNICATIONS	22	21	43	0
15X31A0407	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	24	36	60	4
15X31A0407	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	41	61	4
15X31A0408	12865	COMPREHENSIVE VIVA	0	65	65	2
15X31A0408	12866	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
15X31A0408	12869	MAJOR PROJECT	40	120	160	10
15X31A0408	12870	SEMINAR	25	0	25	2
15X31A0408	128EK	SATELLITE COMMUNICATIONS	10	13	23	0
15X31A0408	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	11	10	21	0
15X31A0408	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	15	30	0
15X31A0409	12865	COMPREHENSIVE VIVA	0	65	65	2
15X31A0409	12866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2


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15X31A0449 12869	MAJOR PROJECT	46	127	172	10
15X31A0449 12870	SEMINAR	46	0	46	2
15X31A0449 128EK	SATELLITE COMMUNICATIONS	21	0	21	0
15X31A0449 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	17	0	17	0
15X31A0449 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	0	18	0
15X31A0450 12865	COMPREHENSIVE VIVA	0	96	96	2
15X31A0450 12866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A0450 12869	MAJOR PROJECT	47	146	193	10
15X31A0450 12870	SEMINAR	46	0	46	2
15X31A0450 128EK	SATELLITE COMMUNICATIONS	20	26	46	4
15X31A0450 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	26	46	4
15X31A0450 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	26	46	4
15X31A0451 12865	COMPREHENSIVE VIVA	0	90	90	2
15X31A0451 12866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A0451 12869	MAJOR PROJECT	47	147	194	10
15X31A0451 12870	SEMINAR	46	0	46	2
15X31A0451 128EK	SATELLITE COMMUNICATIONS	21	33	54	4
15X31A0451 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	11	32	0
15X31A0451 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	26	46	4
15X31A0453 12865	COMPREHENSIVE VIVA	0	98	98	2
15X31A0453 12866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0453 12869	MAJOR PROJECT	50	147	197	10
15X31A0453 12870	SEMINAR	50	0	50	2
15X31A0453 128EK	SATELLITE COMMUNICATIONS	23	40	63	4
15X31A0453 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	26	46	4
15X31A0453 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	45	67	4
15X31A0455 12865	COMPREHENSIVE VIVA	0	80	80	2
15X31A0455 12866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A0455 12869	MAJOR PROJECT	48	140	188	10
15X31A0455 12870	SEMINAR	46	0	46	2
15X31A0455 128EK	SATELLITE COMMUNICATIONS	17	14	31	0
15X31A0455 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	6	25	0
15X31A0455 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	27	46	4
15X31A0456 12865	COMPREHENSIVE VIVA	0	80	80	2
15X31A0456 12866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A0456 12869	MAJOR PROJECT	48	140	188	10
15X31A0456 12870	SEMINAR	46	0	46	2
15X31A0456 128EK	SATELLITE COMMUNICATIONS	21	21	42	0
15X31A0456 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	30	51	4
15X31A0456 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	36	54	4
15X31A0460 12865	COMPREHENSIVE VIVA	0	80	80	2
15X31A0460 12866	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A0460 12869	MAJOR PROJECT	49	144	193	10
15X31A0460 12870	SEMINAR	46	0	46	2
15X31A0460 128EK	SATELLITE COMMUNICATIONS	20	36	56	4
15X31A0460 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	17	29	46	4


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15X31A0469 12869	MAJOR PROJECT	40	142	182	10
15X31A0469 12870	SEMINAR	45	0	45	2
15X31A0469 1286K	SATELLITE COMMUNICATIONS	15	27	42	4
15X31A0469 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	29	50	4
15X31A0469 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	32	51	4
15X31A0470 12865	COMPREHENSIVE VIVA	0	98	98	2
15X31A0470 12866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0470 12869	MAJOR PROJECT	48	148	196	10
15X31A0470 12870	SEMINAR	48	0	48	2
15X31A0470 128EK	SATELLITE COMMUNICATIONS	15	20	35	0
15X31A0470 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	32	53	4
15X31A0470 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	37	55	4
15X31A0471 12865	COMPREHENSIVE VIVA	0	98	98	2
15X31A0471 12866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A0471 12869	MAJOR PROJECT	50	146	196	10
15X31A0471 12870	SEMINAR	50	0	50	2
15X31A0471 128EK	SATELLITE COMMUNICATIONS	20	31	51	4
15X31A0471 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	23	48	71	4
15X31A0471 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	47	68	4
15X31A0473 12865	COMPREHENSIVE VIVA	0	97	97	2
15X31A0473 12866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0473 12869	MAJOR PROJECT	50	145	195	10
15X31A0473 12870	SEMINAR	50	0	50	2
15X31A0473 128EK	SATELLITE COMMUNICATIONS	22	35	58	4
15X31A0473 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	24	47	71	4
15X31A0473 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	48	70	4
15X31A0474 12865	COMPREHENSIVE VIVA	0	99	99	2
15X31A0474 12866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0474 12869	MAJOR PROJECT	48	148	196	10
15X31A0474 12870	SEMINAR	48	0	48	2
15X31A0474 128EK	SATELLITE COMMUNICATIONS	21	26	47	4
15X31A0474 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	34	54	4
15X31A0474 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	30	50	4
15X31A0475 12865	COMPREHENSIVE VIVA	0	55	55	2
15X31A0475 12866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A0475 12869	MAJOR PROJECT	40	140	180	10
15X31A0475 12870	SEMINAR	45	0	45	2
15X31A0475 128EK	SATELLITE COMMUNICATIONS	9	18	27	0
15X31A0475 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	12	15	27	0
15X31A0475 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	10	24	34	0
15X31A0477 12865	COMPREHENSIVE VIVA	0	75	75	2
15X31A0477 12866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0477 12869	MAJOR PROJECT	45	145	190	10
15X31A0477 12870	SEMINAR	45	0	45	2
15X31A0477 128EK	SATELLITE COMMUNICATIONS	17	27	44	4
15X31A0477 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	26	47	4

15X31A0477	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	28	46	4
15X31A0478	126G5	COMPREHENSIVE VIVA	0	85	85	2
15X31A0478	126G6	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X31A0478	126G9	MAJOR PROJECT	45	130	175	10
15X31A0478	1267D	SEMINAR	45	0	45	2
15X31A0478	126EK	SATELLITE COMMUNICATIONS	13	30	43	4
15X31A0478	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	32	51	4
15X31A0478	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	14	35	49	4
15X31A0479	126G5	COMPREHENSIVE VIVA	0	97	97	2
15X31A0479	126G6	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A0479	126G9	MAJOR PROJECT	45	145	194	10
15X31A0479	1267D	SEMINAR	45	0	45	2
15X31A0479	126EK	SATELLITE COMMUNICATIONS	21	19	40	0
15X31A0479	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	24	32	56	4
15X31A0479	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	41	60	4
15X31A0480	126G5	COMPREHENSIVE VIVA	0	95	95	2
15X31A0480	126G6	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0480	126G9	MAJOR PROJECT	50	145	195	10
15X31A0480	1267D	SEMINAR	48	0	48	2
15X31A0480	126EK	SATELLITE COMMUNICATIONS	33	29	61	4
15X31A0480	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	34	40	64	4
15X31A0480	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	48	68	4
15X31A0481	126G5	COMPREHENSIVE VIVA	0	94	94	2
15X31A0481	126G6	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0481	126G9	MAJOR PROJECT	49	148	197	10
15X31A0481	1267D	SEMINAR	48	0	48	2
15X31A0481	126EK	SATELLITE COMMUNICATIONS	16	33	49	4
15X31A0481	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	24	40	64	4
15X31A0481	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	45	63	4
15X31A0482	126G5	COMPREHENSIVE VIVA	0	75	75	2
15X31A0482	126G6	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0482	126G9	MAJOR PROJECT	45	145	191	10
15X31A0482	1267D	SEMINAR	45	0	45	2
15X31A0482	126EK	SATELLITE COMMUNICATIONS	16	10	26	0
15X31A0482	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	16	12	31	0
15X31A0482	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	29	48	4
15X31A0483	126G5	COMPREHENSIVE VIVA	0	90	90	2
15X31A0483	126G6	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A0483	126G9	MAJOR PROJECT	45	142	187	10
15X31A0483	1267D	SEMINAR	47	0	47	2
15X31A0483	126EK	SATELLITE COMMUNICATIONS	16	32	48	4
15X31A0483	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	30	49	4
15X31A0483	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	44	62	4
15X31A0484	126G5	COMPREHENSIVE VIVA	0	80	80	2
15X31A0484	126G6	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2

15X31A0454	12669	MAJOR PROJECT	45	140	185	10
15X31A0454	12670	SEMINAR	45	0	45	2
15X31A0454	126EK	SATELLITE COMMUNICATIONS	15	15	37	0
15X31A0454	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	33	53	4
15X31A0454	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	23	40	0
15X31A0455	12665	COMPREHENSIVE VIVA	0	68	68	2
15X31A0455	12666	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
15X31A0455	12669	MAJOR PROJECT	40	120	160	10
15X31A0455	12670	SEMINAR	45	0	45	2
15X31A0455	126EK	SATELLITE COMMUNICATIONS	15	15	33	0
15X31A0455	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	27	46	4
15X31A0455	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	14	24	38	0
15X31A0456	12665	COMPREHENSIVE VIVA	0	70	70	2
15X31A0456	12666	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
15X31A0456	12669	MAJOR PROJECT	45	120	165	10
15X31A0456	12670	SEMINAR	45	0	45	2
15X31A0456	126EK	SATELLITE COMMUNICATIONS	15	17	32	0
15X31A0456	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	29	48	4
15X31A0456	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	22	38	0
15X31A0457	12665	COMPREHENSIVE VIVA	0	85	85	2
15X31A0457	12666	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0457	12669	MAJOR PROJECT	45	145	194	10
15X31A0457	12670	SEMINAR	50	0	50	2
15X31A0457	126EK	SATELLITE COMMUNICATIONS	21	31	52	4
15X31A0457	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	43	65	4
15X31A0457	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	44	64	4
15X31A0458	12665	COMPREHENSIVE VIVA	0	55	55	2
15X31A0458	12666	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
15X31A0458	12669	MAJOR PROJECT	40	120	160	10
15X31A0458	12670	SEMINAR	41	0	41	2
15X31A0458	126EK	SATELLITE COMMUNICATIONS	5	1	10	0
15X31A0458	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	15	15	33	0
15X31A0458	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	11	28	0
15X31A0459	12665	COMPREHENSIVE VIVA	0	80	80	2
15X31A0459	12666	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
15X31A0459	12669	MAJOR PROJECT	45	120	165	10
15X31A0459	12670	SEMINAR	44	0	44	2
15X31A0459	126EK	SATELLITE COMMUNICATIONS	14	25	40	4
15X31A0459	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	15	25	45	4
15X31A0459	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	35	51	4
15X31A0461	12665	COMPREHENSIVE VIVA	0	55	55	2
15X31A0461	12666	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0461	12669	MAJOR PROJECT	50	145	195	10
15X31A0461	12670	SEMINAR	45	0	45	2
15X31A0461	126EK	SATELLITE COMMUNICATIONS	15	15	35	0
15X31A0461	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	32	54	4


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15X31A0491	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	-1	19	0
15X31A0492	12865	COMPREHENSIVE VIVA	0	85	85	2
15X31A0492	12866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0492	12869	MAJOR PROJECT	48	140	188	10
15X31A0492	12870	SEMINAR	45	0	45	2
15X31A0492	128EK	SATELLITE COMMUNICATIONS	15	0	15	0
15X31A0492	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	15	34	0
15X31A0492	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	12	4	22	0
15X31A0493	12865	COMPREHENSIVE VIVA	0	85	85	2
15X31A0493	12866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0493	12869	MAJOR PROJECT	48	141	189	10
15X31A0493	12870	SEMINAR	45	0	45	2
15X31A0493	128EK	SATELLITE COMMUNICATIONS	15	15	32	0
15X31A0493	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	32	53	4
15X31A0493	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	31	49	4
15X31A0494	12865	COMPREHENSIVE VIVA	0	85	85	2
15X31A0494	12866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0494	12869	MAJOR PROJECT	42	142	184	10
15X31A0494	12870	SEMINAR	42	0	42	2
15X31A0494	128EK	SATELLITE COMMUNICATIONS	18	5	21	0
15X31A0494	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	18	25	44	4
15X31A0494	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	17	34	0
15X31A0495	12865	COMPREHENSIVE VIVA	0	85	85	2
15X31A0495	12866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0495	12869	MAJOR PROJECT	45	140	185	10
15X31A0495	12870	SEMINAR	45	0	45	2
15X31A0495	128EK	SATELLITE COMMUNICATIONS	17	20	37	0
15X31A0495	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	19	39	0
15X31A0495	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	19	37	0
15X31A0496	12865	COMPREHENSIVE VIVA	0	88	88	2
15X31A0496	12866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0496	12869	MAJOR PROJECT	48	140	188	10
15X31A0496	12870	SEMINAR	46	0	46	2
15X31A0496	128EK	SATELLITE COMMUNICATIONS	14	21	35	0
15X31A0496	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	17	26	43	4
15X31A0496	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	17	36	0
15X31A0497	12865	COMPREHENSIVE VIVA	0	85	85	2
15X31A0497	12866	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
15X31A0497	12869	MAJOR PROJECT	45	120	165	10
15X31A0497	12870	SEMINAR	44	0	44	2
15X31A0497	128EK	SATELLITE COMMUNICATIONS	14	21	35	0
15X31A0497	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	18	25	44	4
15X31A0497	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	27	46	4
15X31A0498	12865	COMPREHENSIVE VIVA	0	95	95	2
15X31A0498	12866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2


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15X31A0498	12869	MAJOR PROJECT	49	147	195	10
15X31A0498	12870	SEMINAR	49	0	49	2
15X31A0498	128EK	SATELLITE COMMUNICATIONS	17	23	40	0
15X31A0498	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	29	51	4
15X31A0498	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	33	54	4
15X31A0499	12865	COMPREHENSIVE VIVA	0	50	50	2
15X31A0499	12866	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A0499	12869	MAJOR PROJECT	49	140	189	10
15X31A0499	12870	SEMINAR	50	0	50	2
15X31A0499	128EK	SATELLITE COMMUNICATIONS	16	27	43	4
15X31A0499	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	23	36	59	4
15X31A0499	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	45	67	4
15X31A04A0	12865	COMPREHENSIVE VIVA	0	50	50	2
15X31A04A0	12866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A04A0	12869	MAJOR PROJECT	45	145	190	10
15X31A04A0	12870	SEMINAR	47	0	47	2
15X31A04A0	128EK	SATELLITE COMMUNICATIONS	18	22	40	0
15X31A04A0	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	28	48	4
15X31A04A0	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	37	55	4
15X31A04A1	12865	COMPREHENSIVE VIVA	0	58	58	2
15X31A04A1	12866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A04A1	12869	MAJOR PROJECT	50	148	198	10
15X31A04A1	12870	SEMINAR	50	0	50	2
15X31A04A1	128EK	SATELLITE COMMUNICATIONS	23	26	49	4
15X31A04A1	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	53	73	4
15X31A04A1	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	46	66	4
15X31A04A2	12865	COMPREHENSIVE VIVA	0	55	55	2
15X31A04A2	12866	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A04A2	12869	MAJOR PROJECT	48	145	193	10
15X31A04A2	12870	SEMINAR	47	0	47	2
15X31A04A2	128EK	SATELLITE COMMUNICATIONS	16	19	35	0
15X31A04A2	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	18	17	35	0
15X31A04A2	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	21	39	0
15X31A04A3	12865	COMPREHENSIVE VIVA	0	76	76	2
15X31A04A3	12866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A04A3	12869	MAJOR PROJECT	45	140	185	10
15X31A04A3	12870	SEMINAR	41	0	41	2
15X31A04A3	128EK	SATELLITE COMMUNICATIONS	14	10	24	0
15X31A04A3	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	12	26	44	4
15X31A04A3	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	12	23	41	0
15X31A04A4	12865	COMPREHENSIVE VIVA	0	58	58	2
15X31A04A4	12866	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A04A4	12869	MAJOR PROJECT	50	148	198	10
15X31A04A4	12870	SEMINAR	50	0	50	2
15X31A04A4	128EK	SATELLITE COMMUNICATIONS	23	34	57	4
15X31A04A4	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	24	50	74	4

15X31A04A4 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	23	43	66	4
15X31A04A5 128B5	COMPREHENSIVE VIVA	0	55	55	2
15X31A04A5 128B6	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
15X31A04A5 128B9	MAJOR PROJECT	46	120	166	10
15X31A04A5 12870	SEMINAR	46	0	46	2
15X31A04A5 128EK	SATELLITE COMMUNICATIONS	11	-1	11	0
15X31A04A5 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	-1	20	0
15X31A04A5 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	-1	15	0
15X31A04A6 128B5	COMPREHENSIVE VIVA	0	55	55	2
15X31A04A6 128B6	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A04A6 128B9	MAJOR PROJECT	49	148	197	10
15X31A04A6 12870	SEMINAR	49	0	49	2
15X31A04A6 128EK	SATELLITE COMMUNICATIONS	21	28	49	4
15X31A04A6 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	23	18	41	0
15X31A04A6 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	37	58	4
15X31A04A7 128B5	COMPREHENSIVE VIVA	0	89	89	2
15X31A04A7 128B6	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A04A7 128B9	MAJOR PROJECT	46	147	193	10
15X31A04A7 12870	SEMINAR	46	0	46	2
15X31A04A7 128EK	SATELLITE COMMUNICATIONS	21	28	49	4
15X31A04A7 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	18	37	0
15X31A04A7 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	38	58	4
15X31A04A8 128B5	COMPREHENSIVE VIVA	0	97	97	2
15X31A04A8 128B6	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A04A8 128B9	MAJOR PROJECT	49	143	192	10
15X31A04A8 12870	SEMINAR	49	0	49	2
15X31A04A8 128EK	SATELLITE COMMUNICATIONS	20	19	39	0
15X31A04A8 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	26	48	4
15X31A04A8 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	28	50	4
15X31A04A9 128B5	COMPREHENSIVE VIVA	0	90	90	2
15X31A04A9 128B6	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A04A9 128B9	MAJOR PROJECT	49	148	197	10
15X31A04A9 12870	SEMINAR	49	0	49	2
15X31A04A9 128EK	SATELLITE COMMUNICATIONS	24	16	40	0
15X31A04A9 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	29	51	4
15X31A04A9 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	11	31	0
15X31A04B0 128B5	COMPREHENSIVE VIVA	0	80	80	2
15X31A04B0 128B6	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A04B0 128B9	MAJOR PROJECT	45	141	186	10
15X31A04B0 12870	SEMINAR	45	0	45	2
15X31A04B0 128EK	SATELLITE COMMUNICATIONS	15	19	30	0
15X31A04B0 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	16	6	22	0
15X31A04B0 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	26	44	4
15X31A04B2 128B5	COMPREHENSIVE VIVA	0	80	80	2
15X31A04B2 128B6	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2

15K31A0482 12669	MAJOR PROJECT	46	141	187	16
15K31A0482 12670	SEMINAR	46	0	46	2
15K31A0482 126EK	SATELLITE COMMUNICATIONS	17	16	33	0
15K31A0482 126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	18	13	31	0
15K31A0482 126FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	18	37	0
15K31A0483 12665	COMPREHENSIVE VIVA	0	95	95	2
15K31A0483 12666	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
15K31A0483 12669	MAJOR PROJECT	30	-1	30	0
15K31A0483 12670	SEMINAR	-1	0	-1	0
15K31A0483 126EK	SATELLITE COMMUNICATIONS	5	2	7	0
15K31A0483 126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	5	15	20	0
15K31A0483 126FG	WIRELESS COMMUNICATIONS AND NETWORKS	5	2	7	0
15K31A0484 12665	COMPREHENSIVE VIVA	0	90	90	2
15K31A0484 12666	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15K31A0484 12669	MAJOR PROJECT	47	145	192	10
15K31A0484 12670	SEMINAR	46	0	46	2
15K31A0484 126EK	SATELLITE COMMUNICATIONS	15	15	30	0
15K31A0484 126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	18	7	25	0
15K31A0484 126FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	28	46	4
15K31A0486 12665	COMPREHENSIVE VIVA	0	95	95	2
15K31A0486 12666	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15K31A0486 12669	MAJOR PROJECT	47	145	192	10
15K31A0486 12670	SEMINAR	46	0	46	2
15K31A0486 126EK	SATELLITE COMMUNICATIONS	15	26	41	4
15K31A0486 126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	18	37	55	4
15K31A0486 126FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	27	48	4
15K31A0487 12665	COMPREHENSIVE VIVA	0	70	70	2
15K31A0487 12666	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
15K31A0487 12669	MAJOR PROJECT	46	120	166	10
15K31A0487 12670	SEMINAR	46	0	46	2
15K31A0487 126EK	SATELLITE COMMUNICATIONS	11	-1	11	0
15K31A0487 126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	11	29	40	4
15K31A0487 126FG	WIRELESS COMMUNICATIONS AND NETWORKS	12	-1	12	0
15K31A0488 12665	COMPREHENSIVE VIVA	0	90	90	2
15K31A0488 12666	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15K31A0488 12669	MAJOR PROJECT	46	145	191	10
15K31A0488 12670	SEMINAR	46	0	46	2
15K31A0488 126EK	SATELLITE COMMUNICATIONS	21	32	53	4
15K31A0488 126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	23	30	53	4
15K31A0488 126FG	WIRELESS COMMUNICATIONS AND NETWORKS	23	43	66	4
15K31A0489 12665	COMPREHENSIVE VIVA	0	75	75	2
15K31A0489 12666	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15K31A0489 12669	MAJOR PROJECT	46	146	192	10
15K31A0489 12670	SEMINAR	46	0	46	2
15K31A0489 126EK	SATELLITE COMMUNICATIONS	20	16	36	0
15K31A0489 126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	29	49	4

15X31A0400 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	34	54	4
15X31A0401 12805	COMPREHENSIVE VIVA	0	85	85	2
15X31A0400 12806	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
15X31A0400 12809	MAJOR PROJECT	47	140	187	10
15X31A0400 12870	SEMINAR	46	0	46	2
15X31A0400 128EK	SATELLITE COMMUNICATIONS	21	14	35	0
15X31A0400 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	26	45	4
15X31A0400 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	8	26	0
15X31A0401 12805	COMPREHENSIVE VIVA	0	90	90	2
15X31A0401 12806	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A0401 12809	MAJOR PROJECT	47	141	188	10
15X31A0401 12870	SEMINAR	47	0	47	2
15X31A0401 128EK	SATELLITE COMMUNICATIONS	14	10	24	0
15X31A0401 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	18	7	25	0
15X31A0401 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	20	45	4
15X31A0403 12805	COMPREHENSIVE VIVA	0	89	89	2
15X31A0403 12806	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A0403 12809	MAJOR PROJECT	48	142	191	10
15X31A0403 12870	SEMINAR	48	0	48	2
15X31A0403 128EK	SATELLITE COMMUNICATIONS	15	10	25	0
15X31A0403 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	18	14	32	0
15X31A0403 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	14	30	44	4
15X31A0408 12805	COMPREHENSIVE VIVA	0	91	91	2
15X31A0408 12806	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A0408 12809	MAJOR PROJECT	50	142	192	10
15X31A0408 12870	SEMINAR	50	0	50	2
15X31A0408 128EK	SATELLITE COMMUNICATIONS	17	19	36	0
15X31A0408 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	14	36	0
15X31A0408 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	45	60	4
15X31A0407 12805	COMPREHENSIVE VIVA	0	99	99	2
15X31A0407 12806	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A0407 12809	MAJOR PROJECT	50	145	195	10
15X31A0407 12870	SEMINAR	50	0	50	2
15X31A0407 128EK	SATELLITE COMMUNICATIONS	18	44	62	4
15X31A0407 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	23	26	49	4
15X31A0407 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	48	68	4
15X31A0408 12805	COMPREHENSIVE VIVA	0	98	98	2
15X31A0408 12806	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A0408 12809	MAJOR PROJECT	50	146	196	10
15X31A0408 12870	SEMINAR	49	0	49	2
15X31A0408 128EK	SATELLITE COMMUNICATIONS	17	33	50	4
15X31A0408 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	30	55	4
15X31A0408 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	34	54	4
15X31A0409 12805	COMPREHENSIVE VIVA	0	97	97	2
15X31A0409 12806	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2


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15A31A04C0-12669	MAJOR PROJECT	50	145	195	10
15A31A04C0-12670	SEMINAR	50	0	50	2
15A31A04C0-1266K	SATELLITE COMMUNICATIONS	15	26	41	4
15A31A04C0-1266W	TELECOMMUNICATION SWITCHING SYSTEMS A	21	29	50	4
15A31A04C0-126FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	29	50	4
15A31A04D0-12665	COMPREHENSIVE VIVA	0	89	89	2
15A31A04D0-12668	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
15A31A04D0-12669	MAJOR PROJECT	48	136	184	10
15A31A04D0-12670	SEMINAR	43	0	43	2
15A31A04D0-1266K	SATELLITE COMMUNICATIONS	13	3	16	0
15A31A04D0-1266W	TELECOMMUNICATION SWITCHING SYSTEMS A	16	10	26	0
15A31A04D0-126FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	22	40	0
15A31A04D1-12665	COMPREHENSIVE VIVA	0	85	85	2
15A31A04D1-12668	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15A31A04D1-12669	MAJOR PROJECT	47	143	190	10
15A31A04D1-12670	SEMINAR	48	0	48	2
15A31A04D1-1266K	SATELLITE COMMUNICATIONS	18	17	35	0
15A31A04D1-1266W	TELECOMMUNICATION SWITCHING SYSTEMS A	20	26	46	4
15A31A04D1-126FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	41	60	4
15A31A04D2-12665	COMPREHENSIVE VIVA	0	95	95	2
15A31A04D2-12668	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15A31A04D2-12669	MAJOR PROJECT	49	135	184	10
15A31A04D2-12670	SEMINAR	50	0	50	2
15A31A04D2-1266K	SATELLITE COMMUNICATIONS	17	34	51	4
15A31A04D2-1266W	TELECOMMUNICATION SWITCHING SYSTEMS A	26	38	64	4
15A31A04D2-126FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	48	68	4
15A31A04D3-12665	COMPREHENSIVE VIVA	0	90	90	2
15A31A04D3-12668	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15A31A04D3-12669	MAJOR PROJECT	47	143	190	10
15A31A04D3-12670	SEMINAR	48	0	48	2
15A31A04D3-1266K	SATELLITE COMMUNICATIONS	16	30	46	4
15A31A04D3-1266W	TELECOMMUNICATION SWITCHING SYSTEMS A	19	29	48	4
15A31A04D3-126FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	38	57	4
15A31A04D4-12665	COMPREHENSIVE VIVA	0	88	88	2
15A31A04D4-12668	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15A31A04D4-12669	MAJOR PROJECT	48	138	186	10
15A31A04D4-12670	SEMINAR	45	0	45	2
15A31A04D4-1266K	SATELLITE COMMUNICATIONS	15	20	35	0
15A31A04D4-1266W	TELECOMMUNICATION SWITCHING SYSTEMS A	19	7	26	0
15A31A04D4-126FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	26	46	4
15A31A04D5-12665	COMPREHENSIVE VIVA	0	92	92	2
15A31A04D5-12668	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
15A31A04D5-12669	MAJOR PROJECT	48	134	182	10
15A31A04D5-12670	SEMINAR	45	0	45	2
15A31A04D5-1266K	SATELLITE COMMUNICATIONS	17	12	29	0
15A31A04D5-1266W	TELECOMMUNICATION SWITCHING SYSTEMS A	20	5	25	0



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15X31A0408 12HFG	WIRELESS COMMUNICATIONS AND NETWORKS	18	26	44	4
15X31A0408 12HSS	COMPREHENSIVE VIVA	0	98	98	2
15X31A0408 12HSH	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0408 12HSH	MAJOR PROJECT	50	148	198	10
15X31A0408 12HST	SEMINAR	48	0	48	2
15X31A0408 12HSEK	SATELLITE COMMUNICATIONS	21	27	48	4
15X31A0408 12HSEW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	34	56	4
15X31A0408 12HFG	WIRELESS COMMUNICATIONS AND NETWORKS	21	33	54	4
15X31A0408 12HSS	COMPREHENSIVE VIVA	0	98	98	2
15X31A0408 12HSH	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A0408 12HSH	MAJOR PROJECT	49	148	195	10
15X31A0408 12HST	SEMINAR	49	0	49	2
15X31A0408 12HSEK	SATELLITE COMMUNICATIONS	16	27	43	4
15X31A0408 12HSEW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	29	49	4
15X31A0408 12HFG	WIRELESS COMMUNICATIONS AND NETWORKS	19	28	47	4
15X31A0408 12HSS	COMPREHENSIVE VIVA	0	94	94	2
15X31A0408 12HSH	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0408 12HSH	MAJOR PROJECT	50	145	195	10
15X31A0408 12HST	SEMINAR	50	0	50	2
15X31A0408 12HSEK	SATELLITE COMMUNICATIONS	18	31	49	4
15X31A0408 12HSEW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	17	38	0
15X31A0408 12HFG	WIRELESS COMMUNICATIONS AND NETWORKS	16	37	53	4
15X31A0408 12HSS	COMPREHENSIVE VIVA	0	95	95	2
15X31A0408 12HSH	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A0408 12HSH	MAJOR PROJECT	49	143	192	10
15X31A0408 12HST	SEMINAR	50	0	50	2
15X31A0408 12HSEK	SATELLITE COMMUNICATIONS	15	13	28	0
15X31A0408 12HSEW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	13	32	0
15X31A0408 12HFG	WIRELESS COMMUNICATIONS AND NETWORKS	18	11	29	0
15X31A0408 12HSS	COMPREHENSIVE VIVA	0	92	92	2
15X31A0408 12HSH	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A0408 12HSH	MAJOR PROJECT	50	132	182	10
15X31A0408 12HST	SEMINAR	49	0	49	2
15X31A0408 12HSEK	SATELLITE COMMUNICATIONS	16	30	46	4
15X31A0408 12HSEW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	28	49	4
15X31A0408 12HFG	WIRELESS COMMUNICATIONS AND NETWORKS	19	28	47	4
15X31A0408 12HSS	COMPREHENSIVE VIVA	0	97	97	2
15X31A0408 12HSH	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0408 12HSH	MAJOR PROJECT	50	146	196	10
15X31A0408 12HST	SEMINAR	50	0	50	2
15X31A0408 12HSEK	SATELLITE COMMUNICATIONS	17	13	30	0
15X31A0408 12HSEW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	16	38	0
15X31A0408 12HFG	WIRELESS COMMUNICATIONS AND NETWORKS	18	49	67	4
15X31A0408 12HSS	COMPREHENSIVE VIVA	0	94	94	2
15X31A0408 12HSH	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2

15K21AQ4C3 12889	MAJOR PROJECT	50	145	195	10
15K21AQ4C3 12870	SEMINAR	47	0	47	2
15K21AQ4C3 1288K	SATELLITE COMMUNICATIONS	16	11	27	0
15K21AQ4C3 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	20	47	4
15K21AQ4C3 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	15	30	0
15K21AQ4C4 12885	COMPREHENSIVE VIVA	0	89	89	2
15K21AQ4C4 12886	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15K21AQ4C4 12889	MAJOR PROJECT	49	144	193	10
15K21AQ4C4 12870	SEMINAR	46	0	46	2
15K21AQ4C4 1288K	SATELLITE COMMUNICATIONS	14	6	20	0
15K21AQ4C4 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	17	38	0
15K21AQ4C4 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	37	54	4
15K21AQ4C5 12885	COMPREHENSIVE VIVA	0	88	88	2
15K21AQ4C5 12886	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
15K21AQ4C5 12889	MAJOR PROJECT	48	122	170	10
15K21AQ4C5 12870	SEMINAR	47	0	47	2
15K21AQ4C5 1288K	SATELLITE COMMUNICATIONS	15	1	16	0
15K21AQ4C5 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	0	19	0
15K21AQ4C5 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	0	18	0
15K21AQ4C6 12885	COMPREHENSIVE VIVA	0	95	95	2
15K21AQ4C6 12886	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
15K21AQ4C6 12889	MAJOR PROJECT	49	130	179	10
15K21AQ4C6 12870	SEMINAR	48	0	48	2
15K21AQ4C6 1288K	SATELLITE COMMUNICATIONS	17	9	26	0
15K21AQ4C6 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	20	40	4
15K21AQ4C6 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	34	54	4
15K21AQ4C7 12885	COMPREHENSIVE VIVA	0	98	98	2
15K21AQ4C7 12886	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15K21AQ4C7 12889	MAJOR PROJECT	49	132	181	10
15K21AQ4C7 12870	SEMINAR	47	0	47	2
15K21AQ4C7 1288K	SATELLITE COMMUNICATIONS	16	16	32	0
15K21AQ4C7 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	26	48	4
15K21AQ4C7 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	32	50	4
15K21AQ4C8 12885	COMPREHENSIVE VIVA	0	98	98	2
15K21AQ4C8 12886	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15K21AQ4C8 12889	MAJOR PROJECT	48	132	180	10
15K21AQ4C8 12870	SEMINAR	48	0	48	2
15K21AQ4C8 1288K	SATELLITE COMMUNICATIONS	17	30	47	4
15K21AQ4C8 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	43	63	4
15K21AQ4C8 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	32	47	4
15K21AQ4F2 12885	COMPREHENSIVE VIVA	0	94	94	2
15K21AQ4F2 12886	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15K21AQ4F2 12889	MAJOR PROJECT	49	140	189	10
15K21AQ4F2 12870	SEMINAR	49	0	49	2
15K21AQ4F2 1288K	SATELLITE COMMUNICATIONS	15	31	46	4
15K21AQ4F2 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	20	40	4


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15X31A04F2 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	47	64	4
15X31A04F2 12805	COMPREHENSIVE VIVA	0	91	91	2
15X31A04F2 12806	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X31A04F2 12809	MAJOR PROJECT	48	128	173	10
15X31A04F2 12870	SEMINAR	48	0	48	2
15X31A04F2 128EK	SATELLITE COMMUNICATIONS	16	18	34	0
15X31A04F2 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	26	47	4
15X31A04F2 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	41	50	4
15X31A04F4 12805	COMPREHENSIVE VIVA	0	95	95	2
15X31A04F4 12806	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A04F4 12809	MAJOR PROJECT	50	147	197	10
15X31A04F4 12870	SEMINAR	50	0	50	2
15X31A04F4 128EK	SATELLITE COMMUNICATIONS	19	38	55	4
15X31A04F4 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	49	70	4
15X31A04F4 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	55	76	4
15X31A04F5 12805	COMPREHENSIVE VIVA	0	96	96	2
15X31A04F5 12806	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A04F5 12809	MAJOR PROJECT	50	132	182	10
15X31A04F5 12870	SEMINAR	50	0	50	2
15X31A04F5 128EK	SATELLITE COMMUNICATIONS	18	33	49	4
15X31A04F5 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	38	60	4
15X31A04F5 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	51	70	4
15X31A04F6 12805	COMPREHENSIVE VIVA	0	85	85	2
15X31A04F6 12806	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
15X31A04F6 12809	MAJOR PROJECT	49	133	182	10
15X31A04F6 12870	SEMINAR	48	0	48	2
15X31A04F6 128EK	SATELLITE COMMUNICATIONS	16	30	46	4
15X31A04F6 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	30	51	4
15X31A04F6 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	44	61	4
15X31A04F7 12805	COMPREHENSIVE VIVA	0	98	98	2
15X31A04F7 12806	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A04F7 12809	MAJOR PROJECT	50	138	185	10
15X31A04F7 12870	SEMINAR	49	0	49	2
15X31A04F7 128EK	SATELLITE COMMUNICATIONS	15	37	52	4
15X31A04F7 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	43	64	4
15X31A04F7 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	52	70	4
15X31A04F8 12805	COMPREHENSIVE VIVA	0	94	94	2
15X31A04F8 12806	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X31A04F8 12809	MAJOR PROJECT	47	123	170	10
15X31A04F8 12870	SEMINAR	50	0	50	2
15X31A04F8 128EK	SATELLITE COMMUNICATIONS	17	39	56	4
15X31A04F8 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	41	63	4
15X31A04F8 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	58	77	4
15X31A04G1 12805	COMPREHENSIVE VIVA	0	88	88	2
15X31A04G1 12806	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2


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15X31A040112868	MAJOR PROJECT	48	138	186	10
15X31A040112870	SEMINAR	48	0	48	2
15X31A04011286K	SATELLITE COMMUNICATIONS	14	14	28	0
15X31A0401128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	26	47	4
15X31A0401128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	30	48	4
15X31A040212868	COMPREHENSIVE VIVA	0	88	88	2
15X31A040212868	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X31A040212868	MAJOR PROJECT	48	125	174	10
15X31A040212870	SEMINAR	48	0	48	2
15X31A04021286K	SATELLITE COMMUNICATIONS	16	30	46	4
15X31A0402128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	18	30	48	4
15X31A0402128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	40	58	4
15X31A040312868	COMPREHENSIVE VIVA	0	97	97	2
15X31A040312868	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A040312868	MAJOR PROJECT	48	135	183	10
15X31A040312870	SEMINAR	50	0	50	2
15X31A04031286K	SATELLITE COMMUNICATIONS	15	28	43	4
15X31A0403128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	9	29	0
15X31A0403128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	38	56	4
15X31A040412868	COMPREHENSIVE VIVA	0	95	95	2
15X31A040412868	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A040412868	MAJOR PROJECT	50	147	197	10
15X31A040412870	SEMINAR	50	0	50	2
15X31A04041286K	SATELLITE COMMUNICATIONS	17	36	53	4
15X31A0404128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	29	49	4
15X31A0404128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	38	58	4
15X31A040512868	COMPREHENSIVE VIVA	0	94	94	2
15X31A040512868	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A040512868	MAJOR PROJECT	50	145	195	10
15X31A040512870	SEMINAR	50	0	50	2
15X31A04051286K	SATELLITE COMMUNICATIONS	18	35	53	4
15X31A0405128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	32	54	4
15X31A0405128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	52	70	4
15X31A040612868	COMPREHENSIVE VIVA	0	98	98	2
15X31A040612868	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A040612868	MAJOR PROJECT	50	135	185	10
15X31A040612870	SEMINAR	48	0	48	2
15X31A04061286K	SATELLITE COMMUNICATIONS	15	19	34	0
15X31A0406128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	26	47	4
15X31A0406128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	41	59	4
15X31A040712868	COMPREHENSIVE VIVA	0	90	90	2
15X31A040712868	INDUSTRY ORIENTED MINI PROJECT	0	37	37	0
15X31A040712868	MAJOR PROJECT	48	128	176	10
15X31A040712870	SEMINAR	48	0	48	2
15X31A04071286K	SATELLITE COMMUNICATIONS	14	21	35	0
15X31A0407128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	26	45	4


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15X31A04H3 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	29	47	4
15X31A04H3 12865	COMPREHENSIVE VIVA	0	92	92	2
15X31A04H3 12866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A04H3 12869	MAJOR PROJECT	49	141	190	10
15X31A04H3 12870	SEMINAR	45	0	45	2
15X31A04H3 128EK	SATELLITE COMMUNICATIONS	14	-1	14	0
15X31A04H3 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	12	31	0
15X31A04H3 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	1	19	0
15X31A04H3 12865	COMPREHENSIVE VIVA	0	96	96	2
15X31A04H3 12866	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X31A04H3 12869	MAJOR PROJECT	48	130	178	10
15X31A04H3 12870	SEMINAR	49	0	49	2
15X31A04H3 128EK	SATELLITE COMMUNICATIONS	15	7	22	0
15X31A04H3 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	26	45	4
15X31A04H3 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	25	42	0
15X31A04H3 12865	COMPREHENSIVE VIVA	0	96	96	2
15X31A04H3 12866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A04H3 12869	MAJOR PROJECT	50	139	189	10
15X31A04H3 12870	SEMINAR	50	0	50	2
15X31A04H3 128EK	SATELLITE COMMUNICATIONS	18	28	46	4
15X31A04H3 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	38	47	4
15X31A04H3 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	44	62	4
15X31A04H3 12865	COMPREHENSIVE VIVA	0	98	98	2
15X31A04H3 12866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A04H3 12869	MAJOR PROJECT	50	148	198	10
15X31A04H3 12870	SEMINAR	50	0	50	2
15X31A04H3 128EK	SATELLITE COMMUNICATIONS	18	33	51	4
15X31A04H3 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	34	54	4
15X31A04H3 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	54	72	4
15X35A04H1 12865	COMPREHENSIVE VIVA	0	97	97	2
15X35A04H1 12866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X35A04H1 12869	MAJOR PROJECT	49	137	186	10
15X35A04H1 12870	SEMINAR	48	0	48	2
15X35A04H1 128EK	SATELLITE COMMUNICATIONS	19	26	42	4
15X35A04H1 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	26	47	4
15X35A04H1 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	42	60	4
15X35A04H1 12865	COMPREHENSIVE VIVA	0	96	96	2
15X35A04H1 12866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X35A04H1 12869	MAJOR PROJECT	49	139	188	10
15X35A04H1 12870	SEMINAR	48	0	48	2
15X35A04H1 128EK	SATELLITE COMMUNICATIONS	18	18	34	0
15X35A04H1 128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	26	47	4
15X35A04H1 128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	37	56	4
15X35A04H1 12865	COMPREHENSIVE VIVA	0	96	96	2
15X35A04H1 12866	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2


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16X35A3403	12669	MAJOR PROJECT	49	124	173	10
16X35A3403	12670	SEMINAR	47	0	47	2
16X35A3403	1266K	SATELLITE COMMUNICATIONS	16	11	27	0
16X35A3403	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	22	26	48	4
16X35A3403	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	41	60	4
16X35A3404	12665	COMPREHENSIVE VIVA	0	91	91	2
16X35A3404	12666	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
16X35A3404	12669	MAJOR PROJECT	49	126	175	10
16X35A3404	12670	SEMINAR	46	0	46	2
16X35A3404	1266K	SATELLITE COMMUNICATIONS	15	28	41	4
16X35A3404	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	18	39	0
16X35A3404	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	28	47	4
16X35A3405	12665	COMPREHENSIVE VIVA	0	96	96	2
16X35A3405	12666	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
16X35A3405	12669	MAJOR PROJECT	50	136	186	10
16X35A3405	12670	SEMINAR	50	0	50	2
16X35A3405	1266K	SATELLITE COMMUNICATIONS	20	37	57	4
16X35A3405	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	24	48	70	4
16X35A3405	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	36	58	4
16X35A3407	12665	COMPREHENSIVE VIVA	0	96	96	2
16X35A3407	12666	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
16X35A3407	12669	MAJOR PROJECT	50	145	195	10
16X35A3407	12670	SEMINAR	48	0	48	2
16X35A3407	1266K	SATELLITE COMMUNICATIONS	16	40	56	4
16X35A3407	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	41	62	4
16X35A3407	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	29	48	4
16X35A3407	12665	COMPREHENSIVE VIVA	0	96	96	2
16X35A3407	12666	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
16X35A3407	12669	MAJOR PROJECT	50	143	193	10
16X35A3407	12670	SEMINAR	50	0	50	2
16X35A3407	1266K	SATELLITE COMMUNICATIONS	15	33	28	0
16X35A3407	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	34	54	4
16X35A3407	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	22	40	0
16X35A3408	12665	COMPREHENSIVE VIVA	0	91	91	2
16X35A3408	12666	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
16X35A3408	12669	MAJOR PROJECT	48	122	170	10
16X35A3408	12670	SEMINAR	46	0	46	2
16X35A3408	1266K	SATELLITE COMMUNICATIONS	14	26	40	4
16X35A3408	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	18	38	0
16X35A3408	126FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	10	26	0
16X35A3409	12665	COMPREHENSIVE VIVA	0	93	93	2
16X35A3409	12666	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
16X35A3409	12669	MAJOR PROJECT	48	126	174	10
16X35A3409	12670	SEMINAR	45	0	45	2
16X35A3409	1266K	SATELLITE COMMUNICATIONS	15	30	45	4
16X35A3409	126EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	28	48	4


PRINCIPAL

Sri Indu Institute of Engineering & Tech.
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16X35A0410	135FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	21	38	0
16X35A0410	135H5	COMPREHENSIVE VIVA	0	82	82	2
16X35A0410	135H8	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
16X35A0410	135H9	MAJOR PROJECT	47	125	172	10
16X35A0410	135V0	SEMINAR	41	0	41	2
16X35A0410	135K	SATELLITE COMMUNICATIONS	16	13	29	0
16X35A0410	135EW	TELECOMMUNICATION SWITCHING SYSTEMS A	16	14	32	0
16X35A0410	135FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	0	17	0
16X35A0411	1355	COMPREHENSIVE VIVA	0	89	89	2
16X35A0411	135H8	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
16X35A0411	135H9	MAJOR PROJECT	49	127	176	10
16X35A0411	135V0	SEMINAR	45	0	45	2
16X35A0411	135K	SATELLITE COMMUNICATIONS	16	8	24	0
16X35A0411	135EW	TELECOMMUNICATION SWITCHING SYSTEMS A	17	35	52	4
16X35A0411	135FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	16	32	0


 Head of Institution
 Sri Indu Institute of Engineering & Tech.
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Last date for Re-counting/Revaluation is 13-08-2019.

Online registration through URL: <http://registrations1.jntuh.ac.in/infotech> ; <http://registrations2.jntuh.ac.in/infotech>;

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
15X31A0404	128EK	SATELLITE COMMUNICATIONS	20	15	35	0
15X31A0401	128EK	SATELLITE COMMUNICATIONS	18	26	44	4
15X31A0401	128EW	TELECOMMUNICATION SWITCHING SYSTEMS #	21	9	30	0
15X31A0401	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	13	32	0
15X31A0402	128EK	SATELLITE COMMUNICATIONS	18	30	48	4
15X31A0402	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	17	35	0
15X31A0403	128EK	SATELLITE COMMUNICATIONS	20	34	54	4
15X31A0403	128EW	TELECOMMUNICATION SWITCHING SYSTEMS #	19	7	26	0
15X31A0403	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	26	45	4
15X31A0409	128EK	SATELLITE COMMUNICATIONS	18	29	47	4
15X31A0409	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	17	37	0
15X31A0420	128EK	SATELLITE COMMUNICATIONS	23	33	56	4
15X31A0420	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	29	50	4
15X31A0424	128EK	SATELLITE COMMUNICATIONS	18	29	47	4
15X31A0424	128EW	TELECOMMUNICATION SWITCHING SYSTEMS #	17	30	47	4
15X31A0427	128EK	SATELLITE COMMUNICATIONS	14	4	18	0
15X31A0427	128EW	TELECOMMUNICATION SWITCHING SYSTEMS #	17	9	26	0
15X31A0427	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	11	30	0
15X31A0430	128EK	SATELLITE COMMUNICATIONS	22	29	51	4
15X31A0430	128EW	TELECOMMUNICATION SWITCHING SYSTEMS #	20	40	60	4
15X31A0431	128EK	SATELLITE COMMUNICATIONS	23	37	60	4
15X31A0431	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	17	38	0
15X31A0434	128EK	SATELLITE COMMUNICATIONS	17	31	48	4
15X31A0434	128EW	TELECOMMUNICATION SWITCHING SYSTEMS #	16	0	16	0
15X31A0443	128EK	SATELLITE COMMUNICATIONS	20	32	52	4
15X31A0443	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	29	47	4
15X31A0446	128EK	SATELLITE COMMUNICATIONS	20	39	59	4
15X31A0448	128EK	SATELLITE COMMUNICATIONS	21	0	21	0
15X31A0448	128EW	TELECOMMUNICATION SWITCHING SYSTEMS #	17	31	48	4
15X31A0448	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	0	15	0
15X31A0481	128EW	TELECOMMUNICATION SWITCHING SYSTEMS #	21	30	51	4

15X31A0455	128EK	SATELLITE COMMUNICATIONS	17	6	23	0
15X31A0455	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	0	19	0
15X31A0475	128EK	SATELLITE COMMUNICATIONS	9	31	40	4
15X31A0475	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	12	37	49	4
15X31A0475	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	10	7	17	0
15X31A0475	128EK	SATELLITE COMMUNICATIONS	21	32	53	4
15X31A0482	128EK	SATELLITE COMMUNICATIONS	18	29	46	4
15X31A0482	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	15	25	45	4
15X31A0484	128EK	SATELLITE COMMUNICATIONS	19	30	49	4
15X31A0484	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	7	24	0
15X31A0485	128EK	SATELLITE COMMUNICATIONS	15	29	44	4
15X31A0485	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	14	26	40	4
15X31A0486	128EK	SATELLITE COMMUNICATIONS	15	31	46	4
15X31A0486	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	30	46	4
15X31A0488	128EK	SATELLITE COMMUNICATIONS	9	22	31	0
15X31A0488	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	15	30	45	4
15X31A0488	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	18	32	0
15X31A0492	128EK	SATELLITE COMMUNICATIONS	15	9	24	0
15X31A0492	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	19	16	35	0
15X31A0492	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	0	16	0
15X31A0494	128EK	SATELLITE COMMUNICATIONS	16	6	22	0
15X31A0494	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	26	43	4
15X31A0495	128EK	SATELLITE COMMUNICATIONS	17	34	51	4
15X31A0495	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	45	65	4
15X31A0495	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	32	50	4
15X31A0496	128EK	SATELLITE COMMUNICATIONS	14	31	45	4
15X31A0496	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	31	49	4
15X31A0497	128EK	SATELLITE COMMUNICATIONS	14	29	43	4
15X31A0498	128EK	SATELLITE COMMUNICATIONS	18	31	49	4
15X31A0498	128EK	SATELLITE COMMUNICATIONS	16	30	46	4
15X31A0498	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	18	29	47	4
15X31A0498	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	29	45	4
15X31A0498	128EK	SATELLITE COMMUNICATIONS	14	29	43	4
15X31A0498	128FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	16	34	0
15X31A0498	128EW	TELECOMMUNICATION SWITCHING SYSTEMS A	16	35	51	4


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15A31A04A8	158K	SATELLITE COMMUNICATIONS	24	32	55	4
15A31A04A8	158D	WIRELESS COMMUNICATIONS AND NETWORKS	20	25	45	4
15A31A04B0	158K	SATELLITE COMMUNICATIONS	15	25	41	4
15A31A04B2	158W	TELECOMMUNICATION SWITCHING SYSTEMS A	15	25	42	4
15A31A04B2	158K	SATELLITE COMMUNICATIONS	17	42	59	4
15A31A04B2	158W	TELECOMMUNICATION SWITCHING SYSTEMS A	18	30	48	4
15A31A04B2	158D	WIRELESS COMMUNICATIONS AND NETWORKS	19	35	54	4
15A31A04B4	158K	SATELLITE COMMUNICATIONS	15	25	45	4
15A31A04B4	158W	TELECOMMUNICATION SWITCHING SYSTEMS A	18	25	44	4
15A31A04B7	158K	SATELLITE COMMUNICATIONS	11	33	44	4
15A31A04B7	158D	WIRELESS COMMUNICATIONS AND NETWORKS	12	25	40	4
15A31A04B8	158K	SATELLITE COMMUNICATIONS	20	25	45	4
15A31A04C2	158K	SATELLITE COMMUNICATIONS	21	32	54	4
15A31A04C2	158D	WIRELESS COMMUNICATIONS AND NETWORKS	18	37	55	4
15A31A04C3	158K	SATELLITE COMMUNICATIONS	14	35	49	4
15A31A04C3	158W	TELECOMMUNICATION SWITCHING SYSTEMS A	18	31	48	4
15A31A04C3	158K	SATELLITE COMMUNICATIONS	15	0	15	0
15A31A04C3	158W	TELECOMMUNICATION SWITCHING SYSTEMS A	15	13	31	0
15A31A04C4	158K	SATELLITE COMMUNICATIONS	17	29	45	4
15A31A04C4	158W	TELECOMMUNICATION SWITCHING SYSTEMS A	22	32	54	4
15A31A04C5	158K	SATELLITE COMMUNICATIONS	13	-1	13	0
15A31A04C5	158W	TELECOMMUNICATION SWITCHING SYSTEMS A	15	-1	15	0
15A31A04C5	158D	WIRELESS COMMUNICATIONS AND NETWORKS	18	-1	18	0
15A31A04C8	158K	SATELLITE COMMUNICATIONS	15	-1	15	0
15A31A04C8	158W	TELECOMMUNICATION SWITCHING SYSTEMS A	15	13	32	0
15A31A04C8	158K	SATELLITE COMMUNICATIONS	17	29	45	4
15A31A04C8	158W	TELECOMMUNICATION SWITCHING SYSTEMS A	20	0	20	0
15A31A04C8	158W	TELECOMMUNICATION SWITCHING SYSTEMS A	21	40	51	4
15A31A04C9	158K	SATELLITE COMMUNICATIONS	15	25	41	4
15A31A04C9	158W	TELECOMMUNICATION SWITCHING SYSTEMS A	19	31	50	4
15A31A04C9	158D	WIRELESS COMMUNICATIONS AND NETWORKS	18	29	47	4
15A31A04C9	158K	SATELLITE COMMUNICATIONS	15	-1	15	0
15A31A04C9	158D	WIRELESS COMMUNICATIONS AND NETWORKS	15	5	20	0
15A31A04C4	158K	SATELLITE COMMUNICATIONS	14	32	46	4
15A31A04C4	158W	TELECOMMUNICATION SWITCHING SYSTEMS A	21	32	53	4


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 Hyderabad, Telangana
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15X31A0H13	110EX	SATELLITE COMMUNICATIONS	17	33	50	4
15X31A0H13	110EX	SATELLITE COMMUNICATIONS	16	-1	16	0
15X31A0H13	110EX	SATELLITE COMMUNICATIONS	16	-1	16	0
15X31A0H13	110EX	SATELLITE COMMUNICATIONS	14	29	43	4
15X31A0H17	110EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	12	32	0
15X31A0H18	110EX	SATELLITE COMMUNICATIONS	16	26	41	4
15X31A0H18	110EX	SATELLITE COMMUNICATIONS	15	-1	15	0
15X31A0H18	110FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	9	26	0
15X35A0H12	110EX	SATELLITE COMMUNICATIONS	16	30	46	4
15X35A0H13	110EX	SATELLITE COMMUNICATIONS	16	29	45	4
15X35A0H13	110EW	TELECOMMUNICATION SWITCHING SYSTEMS A	21	30	51	4
15X35A0H17	110EX	SATELLITE COMMUNICATIONS	16	16	31	0
15X35A0H17	110FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	9	27	0
15X35A0H18	110EW	TELECOMMUNICATION SWITCHING SYSTEMS A	20	12	32	0
15X35A0H18	110FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	5	21	0
15X35A0H18	110FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	29	47	4
15X35A0H18	110EX	SATELLITE COMMUNICATIONS	16	32	48	4
15X35A0H18	110EW	TELECOMMUNICATION SWITCHING SYSTEMS A	18	26	44	4
15X35A0H18	110FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	0	17	0
15X35A0H11	110EX	SATELLITE COMMUNICATIONS	16	26	42	4
15X35A0H11	110FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	27	43	4


 PRINCIPAL
 Jyoti Institute of Engineering & Tech.
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Last date for Recording/Revaluation is 26-06-2019;

Online registration through URL: <http://registrations1.jntuh.ac.in/orbitect> ; <http://registrations2.jntuh.ac.in/orbitect>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14X31A0597	12802	COMPREHENSIVE VIVA	0	-1	0	0
14X31A0597	12820	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
14X31A0597	12838	PROJECT WORK	26	-1	26	0
14X31A0597	12852	SEMINAR	26	0	26	2
14X31A0597	128CR	MANAGEMENT SCIENCE	5	-1	5	0
14X31A0597	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	5	-1	5	0
14X31A0597	128ET	STORAGE AREA NETWORKS	5	-1	5	0
14X31A0589	12802	COMPREHENSIVE VIVA	0	-1	0	0
14X31A0589	12820	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
14X31A0589	12838	PROJECT WORK	26	-1	26	0
14X31A0589	12852	SEMINAR	26	0	26	2
14X31A0589	128CR	MANAGEMENT SCIENCE	5	-1	5	0
14X31A0589	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	5	-1	5	0
14X31A0589	128ET	STORAGE AREA NETWORKS	5	-1	5	0
15X31A0501	12802	COMPREHENSIVE VIVA	0	84	84	2
15X31A0501	12820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A0501	12838	PROJECT WORK	47	141	188	10
15X31A0501	12852	SEMINAR	48	0	48	2
15X31A0501	128CR	MANAGEMENT SCIENCE	19	31	50	4
15X31A0501	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	31	54	4
15X31A0501	128ET	STORAGE AREA NETWORKS	22	51	73	4
15X31A0504	12802	COMPREHENSIVE VIVA	0	88	88	2
15X31A0504	12820	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X31A0504	12838	PROJECT WORK	43	130	173	10
15X31A0504	12852	SEMINAR	45	0	45	2
15X31A0504	128CR	MANAGEMENT SCIENCE	18	27	45	4
15X31A0504	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	24	46	0
15X31A0504	128ET	STORAGE AREA NETWORKS	20	40	60	4
15X31A0505	12802	COMPREHENSIVE VIVA	0	75	75	2
15X31A0505	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A0505	12838	PROJECT WORK	40	140	180	10
15X31A0505	12852	SEMINAR	45	0	45	2
15X31A0505	128CR	MANAGEMENT SCIENCE	18	8	26	0
15X31A0505	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	21	43	0
15X31A0505	128ET	STORAGE AREA NETWORKS	18	38	56	4
15X31A0506	12802	COMPREHENSIVE VIVA	0	89	89	2
15X31A0506	12820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
15X31A0506	12838	PROJECT WORK	47	140	187	10
15X31A0506	12852	SEMINAR	47	0	47	2
15X31A0506	128CR	MANAGEMENT SCIENCE	19	26	45	4
15X31A0506	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	29	51	4
15X31A0506	128ET	STORAGE AREA NETWORKS	21	66	77	4

15X31A0507	12802	COMPREHENSIVE VIVA	0	97	97	2
15X31A0507	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0507	12838	PROJECT WORK	49	142	191	10
15X31A0507	12852	SEMINAR	49	0	49	2
15X31A0507	128CR	MANAGEMENT SCIENCE	19	33	52	4
15X31A0507	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	24	46	0
15X31A0507	128ET	STORAGE AREA NETWORKS	22	54	77	4
15X31A0508	12802	COMPREHENSIVE VIVA	0	75	75	2
15X31A0508	12820	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X31A0508	12838	PROJECT WORK	40	130	170	10
15X31A0508	12852	SEMINAR	41	0	41	2
15X31A0508	128CR	MANAGEMENT SCIENCE	18	27	45	4
15X31A0508	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	26	47	4
15X31A0508	128ET	STORAGE AREA NETWORKS	18	39	57	4
15X31A0510	12802	COMPREHENSIVE VIVA	0	93	93	2
15X31A0510	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0510	12838	PROJECT WORK	47	135	182	10
15X31A0510	12852	SEMINAR	47	0	47	2
15X31A0510	128CR	MANAGEMENT SCIENCE	19	55	54	4
15X31A0510	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	26	49	4
15X31A0510	128ET	STORAGE AREA NETWORKS	23	53	76	4
15X31A0511	12802	COMPREHENSIVE VIVA	0	84	84	2
15X31A0511	12820	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X31A0511	12838	PROJECT WORK	43	130	173	10
15X31A0511	12852	SEMINAR	47	0	47	2
15X31A0511	128CR	MANAGEMENT SCIENCE	18	29	47	4
15X31A0511	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	27	49	4
15X31A0511	128ET	STORAGE AREA NETWORKS	20	43	63	4
15X31A0515	12802	COMPREHENSIVE VIVA	0	88	88	2
15X31A0515	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0515	12838	PROJECT WORK	46	142	188	10
15X31A0515	12852	SEMINAR	46	0	46	2
15X31A0515	128CR	MANAGEMENT SCIENCE	19	26	45	4
15X31A0515	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	29	52	4
15X31A0515	128ET	STORAGE AREA NETWORKS	22	59	81	4
15X31A0516	12802	COMPREHENSIVE VIVA	0	84	84	2
15X31A0516	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A0516	12838	PROJECT WORK	47	138	185	10
15X31A0516	12852	SEMINAR	47	0	47	2
15X31A0516	128CR	MANAGEMENT SCIENCE	18	11	29	0
15X31A0516	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	28	51	4
15X31A0516	128ET	STORAGE AREA NETWORKS	22	44	66	4
15X31A0517	12802	COMPREHENSIVE VIVA	0	82	82	2
15X31A0517	12820	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
15X31A0517	12838	PROJECT WORK	46	130	176	10

15X31A0517	12852	SEMINAR	46	0	46	2
15X31A0517	128CR	MANAGEMENT SCIENCE	17	18	35	0
15X31A0517	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	9	31	0
15X31A0517	128ET	STORAGE AREA NETWORKS	18	26	44	4
15X31A0519	12802	COMPREHENSIVE VIVA	0	70	70	2
15X31A0519	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A0519	12838	PROJECT WORK	42	130	172	10
15X31A0519	12852	SEMINAR	46	0	46	2
15X31A0519	128CR	MANAGEMENT SCIENCE	18	12	30	0
15X31A0519	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	26	47	4
15X31A0519	128ET	STORAGE AREA NETWORKS	18	27	45	4
15X31A0520	12802	COMPREHENSIVE VIVA	0	75	75	2
15X31A0520	12820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A0520	12838	PROJECT WORK	45	142	187	10
15X31A0520	12852	SEMINAR	46	0	46	2
15X31A0520	128CR	MANAGEMENT SCIENCE	19	26	45	4
15X31A0520	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	26	48	4
15X31A0520	128ET	STORAGE AREA NETWORKS	18	38	56	4
15X31A0521	12802	COMPREHENSIVE VIVA	0	92	92	2
15X31A0521	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0521	12838	PROJECT WORK	47	142	189	10
15X31A0521	12852	SEMINAR	47	0	47	2
15X31A0521	128CR	MANAGEMENT SCIENCE	18	26	44	4
15X31A0521	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	19	41	0
15X31A0521	128ET	STORAGE AREA NETWORKS	22	36	58	4
15X31A0522	12802	COMPREHENSIVE VIVA	0	94	94	2
15X31A0522	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0522	12838	PROJECT WORK	48	138	186	10
15X31A0522	12852	SEMINAR	48	0	48	2
15X31A0522	128CR	MANAGEMENT SCIENCE	19	38	57	4
15X31A0522	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	33	56	4
15X31A0522	128ET	STORAGE AREA NETWORKS	23	61	84	4
15X31A0523	12802	COMPREHENSIVE VIVA	0	96	96	2
15X31A0523	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0523	12838	PROJECT WORK	48	142	190	10
15X31A0523	12852	SEMINAR	47	0	47	2
15X31A0523	128CR	MANAGEMENT SCIENCE	18	30	48	4
15X31A0523	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	31	55	4
15X31A0523	128ET	STORAGE AREA NETWORKS	22	56	78	4
15X31A0524	12802	COMPREHENSIVE VIVA	0	90	90	2
15X31A0524	12820	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
15X31A0524	12838	PROJECT WORK	47	133	180	10
15X31A0524	12852	SEMINAR	46	0	46	2
15X31A0524	128CR	MANAGEMENT SCIENCE	18	28	46	4
15X31A0524	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	26	49	4
15X31A0524	128ET	STORAGE AREA NETWORKS	20	38	58	4

15X31A0525	12802	COMPREHENSIVE VIVA	0	95	95	2
15X31A0525	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0525	12838	PROJECT WORK	48	142	190	10
15X31A0525	12852	SEMINAR	48	0	48	2
15X31A0525	128CR	MANAGEMENT SCIENCE	18	19	37	0
15X31A0525	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	27	51	4
15X31A0525	128ET	STORAGE AREA NETWORKS	23	54	77	4
15X31A0527	12802	COMPREHENSIVE VIVA	0	95	95	2
15X31A0527	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0527	12838	PROJECT WORK	44	138	182	10
15X31A0527	12852	SEMINAR	46	0	46	2
15X31A0527	128CR	MANAGEMENT SCIENCE	17	26	43	4
15X31A0527	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	27	49	4
15X31A0527	128ET	STORAGE AREA NETWORKS	20	38	58	4
15X31A0528	12802	COMPREHENSIVE VIVA	0	90	90	2
15X31A0528	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A0528	12838	PROJECT WORK	46	135	181	10
15X31A0528	12852	SEMINAR	46	0	46	2
15X31A0528	128CR	MANAGEMENT SCIENCE	19	30	49	4
15X31A0528	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	32	54	4
15X31A0528	128ET	STORAGE AREA NETWORKS	22	40	62	4
15X31A0529	12802	COMPREHENSIVE VIVA	0	97	97	2
15X31A0529	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0529	12838	PROJECT WORK	49	147	196	10
15X31A0529	12852	SEMINAR	49	0	49	2
15X31A0529	128CR	MANAGEMENT SCIENCE	19	33	52	4
15X31A0529	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	30	52	4
15X31A0529	128ET	STORAGE AREA NETWORKS	24	56	80	4
15X31A0530	12802	COMPREHENSIVE VIVA	0	96	96	2
15X31A0530	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0530	12838	PROJECT WORK	49	148	194	10
15X31A0530	12852	SEMINAR	49	0	49	2
15X31A0530	128CR	MANAGEMENT SCIENCE	19	19	38	0
15X31A0530	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	33	56	4
15X31A0530	128ET	STORAGE AREA NETWORKS	23	54	77	4
15X31A0531	12802	COMPREHENSIVE VIVA	0	88	88	2
15X31A0531	12820	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
15X31A0531	12838	PROJECT WORK	45	135	180	10
15X31A0531	12852	SEMINAR	48	0	48	2
15X31A0531	128CR	MANAGEMENT SCIENCE	18	29	47	4
15X31A0531	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	30	52	4
15X31A0531	128ET	STORAGE AREA NETWORKS	20	26	46	4
15X31A0532	12802	COMPREHENSIVE VIVA	0	86	86	2
15X31A0532	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A0532	12838	PROJECT WORK	45	130	175	10


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15X31A0540	12802	COMPREHENSIVE VIVA	0	90	90	2
15X31A0540	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0540	12838	PROJECT WORK	47	140	187	10
15X31A0540	12852	SEMINAR	47	0	47	2
15X31A0540	128CR	MANAGEMENT SCIENCE	18	27	45	4
15X31A0540	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	31	53	4
15X31A0540	128ET	STORAGE AREA NETWORKS	21	44	65	4
15X31A0543	12802	COMPREHENSIVE VIVA	0	89	89	2
15X31A0543	12820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
15X31A0543	12838	PROJECT WORK	47	137	184	10
15X31A0543	12852	SEMINAR	47	0	47	2
15X31A0543	128CR	MANAGEMENT SCIENCE	17	19	36	0
15X31A0543	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	29	52	4
15X31A0543	128ET	STORAGE AREA NETWORKS	22	48	70	4
15X31A0544	12802	COMPREHENSIVE VIVA	0	85	85	2
15X31A0544	12820	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
15X31A0544	12838	PROJECT WORK	46	125	171	10
15X31A0544	12852	SEMINAR	46	0	46	2
15X31A0544	128CR	MANAGEMENT SCIENCE	18	20	38	0
15X31A0544	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	14	35	0
15X31A0544	128ET	STORAGE AREA NETWORKS	21	33	51	4
15X31A0546	12802	COMPREHENSIVE VIVA	0	84	84	2
15X31A0546	12820	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X31A0546	12838	PROJECT WORK	45	125	170	10
15X31A0546	12852	SEMINAR	45	0	45	2
15X31A0546	128CR	MANAGEMENT SCIENCE	18	18	34	0
15X31A0546	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	26	47	4
15X31A0546	128ET	STORAGE AREA NETWORKS	22	33	55	4
15X31A0547	12802	COMPREHENSIVE VIVA	0	88	88	2
15X31A0547	12820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
15X31A0547	12838	PROJECT WORK	46	138	184	10
15X31A0547	12852	SEMINAR	46	0	46	2
15X31A0547	128CR	MANAGEMENT SCIENCE	17	25	43	4
15X31A0547	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	24	46	0
15X31A0547	128ET	STORAGE AREA NETWORKS	21	45	66	4
15X31A0548	12802	COMPREHENSIVE VIVA	0	83	83	2
15X31A0548	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A0548	12838	PROJECT WORK	45	135	180	10
15X31A0548	12852	SEMINAR	45	0	45	2
15X31A0548	128CR	MANAGEMENT SCIENCE	17	0	17	0
15X31A0548	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	-1	20	0
15X31A0548	128ET	STORAGE AREA NETWORKS	21	28	47	4
15X31A0549	12802	COMPREHENSIVE VIVA	0	77	77	2
15X31A0549	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0549	12838	PROJECT WORK	44	141	185	10

15X31A0549	12852	SEMINAR	44	0	44	2
15X31A0549	128CR	MANAGEMENT SCIENCE	18	18	36	0
15X31A0549	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	29	49	4
15X31A0549	128ET	STORAGE AREA NETWORKS	19	54	73	4
15X31A0550	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A0550	12820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
15X31A0550	12838	PROJECT WORK	45	137	182	10
15X31A0550	12852	SEMINAR	45	0	45	2
15X31A0550	128CR	MANAGEMENT SCIENCE	17	13	30	0
15X31A0550	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	26	46	4
15X31A0550	128ET	STORAGE AREA NETWORKS	20	34	54	4
15X31A0551	12802	COMPREHENSIVE VIVA	0	77	77	2
15X31A0551	12820	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
15X31A0551	12838	PROJECT WORK	44	130	174	10
15X31A0551	12852	SEMINAR	44	0	44	2
15X31A0551	128CR	MANAGEMENT SCIENCE	19	14	33	0
15X31A0551	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	28	50	4
15X31A0551	128ET	STORAGE AREA NETWORKS	19	32	51	4
15X31A0553	12802	COMPREHENSIVE VIVA	0	81	81	2
15X31A0553	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0553	12838	PROJECT WORK	48	135	183	10
15X31A0553	12852	SEMINAR	48	0	48	2
15X31A0553	128CR	MANAGEMENT SCIENCE	18	26	44	4
15X31A0553	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	26	48	4
15X31A0553	128ET	STORAGE AREA NETWORKS	21	52	73	4
15X31A0554	12802	COMPREHENSIVE VIVA	0	89	89	2
15X31A0554	12820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A0554	12838	PROJECT WORK	49	140	189	10
15X31A0554	12852	SEMINAR	49	0	49	2
15X31A0554	128CR	MANAGEMENT SCIENCE	17	29	46	4
15X31A0554	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	29	51	4
15X31A0554	128ET	STORAGE AREA NETWORKS	22	43	65	4
15X31A0555	12802	COMPREHENSIVE VIVA	0	90	90	2
15X31A0555	12820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A0555	12838	PROJECT WORK	46	141	187	10
15X31A0555	12852	SEMINAR	46	0	46	2
15X31A0555	128CR	MANAGEMENT SCIENCE	18	39	57	4
15X31A0555	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	29	52	4
15X31A0555	128ET	STORAGE AREA NETWORKS	22	43	65	4
15X31A0556	12802	COMPREHENSIVE VIVA	0	88	88	2
15X31A0556	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A0556	12838	PROJECT WORK	44	138	182	10
15X31A0556	12852	SEMINAR	46	0	46	2
15X31A0556	128CR	MANAGEMENT SCIENCE	17	14	31	0
15X31A0556	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	30	52	4
15X31A0556	128ET	STORAGE AREA NETWORKS	22	49	71	4


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15X31A0557	12802	COMPREHENSIVE VIVA	0	91	91	2
15X31A0557	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0557	12838	PROJECT WORK	48	140	188	10
15X31A0557	12852	SEMINAR	48	0	48	2
15X31A0557	128CR	MANAGEMENT SCIENCE	19	35	54	4
15X31A0557	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	29	52	4
15X31A0557	128ET	STORAGE AREA NETWORKS	23	51	74	4
15X31A0558	12802	COMPREHENSIVE VIVA	0	94	94	2
15X31A0558	12820	INDUSTRY ORIENTED MINI-PROJECT	0	48	48	2
15X31A0558	12838	PROJECT WORK	48	147	195	10
15X31A0558	12852	SEMINAR	47	0	47	2
15X31A0558	128CR	MANAGEMENT SCIENCE	19	34	53	4
15X31A0558	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	26	50	4
15X31A0558	128ET	STORAGE AREA NETWORKS	23	39	62	4
15X31A0559	12802	COMPREHENSIVE VIVA	0	96	96	2
15X31A0559	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0559	12838	PROJECT WORK	48	142	191	10
15X31A0559	12852	SEMINAR	48	0	48	2
15X31A0559	128CR	MANAGEMENT SCIENCE	19	31	50	4
15X31A0559	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	29	51	4
15X31A0559	128ET	STORAGE AREA NETWORKS	23	35	58	4
15X31A0560	12802	COMPREHENSIVE VIVA	0	95	95	2
15X31A0560	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0560	12838	PROJECT WORK	48	140	188	10
15X31A0560	12852	SEMINAR	48	0	48	2
15X31A0560	128CR	MANAGEMENT SCIENCE	19	30	49	4
15X31A0560	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	30	54	4
15X31A0560	128ET	STORAGE AREA NETWORKS	22	33	55	4
15X31A0562	12802	COMPREHENSIVE VIVA	0	86	86	2
15X31A0562	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0562	12838	PROJECT WORK	47	138	185	10
15X31A0562	12852	SEMINAR	47	0	47	2
15X31A0562	128CR	MANAGEMENT SCIENCE	18	32	50	4
15X31A0562	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	28	51	4
15X31A0562	128ET	STORAGE AREA NETWORKS	23	39	62	4
15X31A0563	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A0563	12820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A0563	12838	PROJECT WORK	43	136	181	10
15X31A0563	12852	SEMINAR	46	0	46	2
15X31A0563	128CR	MANAGEMENT SCIENCE	18	29	47	4
15X31A0563	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	26	50	4
15X31A0563	128ET	STORAGE AREA NETWORKS	21	32	53	4
15X31A0565	12802	COMPREHENSIVE VIVA	0	55	55	2
15X31A0565	12820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0565	12838	PROJECT WORK	49	143	192	10

15X31A0565	12852	SEMINAR	49	0	49	2
15X31A0565	128CR	MANAGEMENT SCIENCE	18	37	55	4
15X31A0565	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	27	51	4
15X31A0565	128ET	STORAGE AREA NETWORKS	23	38	61	4
15X31A0565	12802	COMPREHENSIVE VIVA	0	90	90	2
15X31A0565	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0565	12838	PROJECT WORK	48	134	182	10
15X31A0565	12852	SEMINAR	49	0	49	2
15X31A0565	128CR	MANAGEMENT SCIENCE	18	29	47	4
15X31A0565	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	26	50	4
15X31A0565	128ET	STORAGE AREA NETWORKS	23	31	54	4
15X31A0567	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A0567	12820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A0567	12838	PROJECT WORK	44	136	180	10
15X31A0567	12852	SEMINAR	44	0	44	2
15X31A0567	128CR	MANAGEMENT SCIENCE	10	18	28	0
15X31A0567	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	26	49	4
15X31A0567	128ET	STORAGE AREA NETWORKS	22	31	53	4
15X31A0568	12802	COMPREHENSIVE VIVA	0	95	95	2
15X31A0568	12820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A0568	12838	PROJECT WORK	47	130	177	10
15X31A0568	12852	SEMINAR	47	0	47	2
15X31A0568	128CR	MANAGEMENT SCIENCE	17	31	48	4
15X31A0568	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	26	50	4
15X31A0568	128ET	STORAGE AREA NETWORKS	20	33	53	4
15X31A0569	12802	COMPREHENSIVE VIVA	0	75	75	2
15X31A0569	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A0569	12838	PROJECT WORK	41	130	171	10
15X31A0569	12852	SEMINAR	41	0	41	2
15X31A0569	128CR	MANAGEMENT SCIENCE	17	29	46	4
15X31A0569	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	26	45	4
15X31A0569	128ET	STORAGE AREA NETWORKS	20	33	53	4
15X31A0570	12802	COMPREHENSIVE VIVA	0	78	78	2
15X31A0570	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0570	12838	PROJECT WORK	42	130	172	10
15X31A0570	12852	SEMINAR	42	0	42	2
15X31A0570	128CR	MANAGEMENT SCIENCE	16	30	46	4
15X31A0570	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	26	47	4
15X31A0570	128ET	STORAGE AREA NETWORKS	20	29	49	4
15X31A0571	12802	COMPREHENSIVE VIVA	0	90	90	2
15X31A0571	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0571	12838	PROJECT WORK	48	138	186	10
15X31A0571	12852	SEMINAR	48	0	48	2
15X31A0571	128CR	MANAGEMENT SCIENCE	19	37	56	4
15X31A0571	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	27	51	4
15X31A0571	128ET	STORAGE AREA NETWORKS	22	36	58	4


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15X31A0574	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A0574	12820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A0574	12838	PROJECT WORK	43	130	173	10
15X31A0574	12852	SEMINAR	46	0	46	2
15X31A0574	128CR	MANAGEMENT SCIENCE	17	27	44	4
15X31A0574	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	33	26	49	4
15X31A0574	128ET	STORAGE AREA NETWORKS	21	18	39	0
15X31A0575	12802	COMPREHENSIVE VIVA	0	93	93	2
15X31A0575	12820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A0575	12838	PROJECT WORK	46	143	191	10
15X31A0575	12852	SEMINAR	46	0	46	2
15X31A0575	128CR	MANAGEMENT SCIENCE	18	38	56	4
15X31A0575	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	36	59	4
15X31A0575	128ET	STORAGE AREA NETWORKS	23	34	57	4
15X31A0576	12802	COMPREHENSIVE VIVA	0	88	88	2
15X31A0576	12820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A0576	12838	PROJECT WORK	45	138	183	10
15X31A0576	12852	SEMINAR	46	0	46	2
15X31A0576	128CR	MANAGEMENT SCIENCE	18	26	44	4
15X31A0576	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	34	56	4
15X31A0576	128ET	STORAGE AREA NETWORKS	22	20	42	4
15X31A0577	12802	COMPREHENSIVE VIVA	0	76	76	2
15X31A0577	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0577	12838	PROJECT WORK	42	135	177	10
15X31A0577	12852	SEMINAR	42	0	42	2
15X31A0577	128CR	MANAGEMENT SCIENCE	17	30	47	4
15X31A0577	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	28	51	4
15X31A0577	128ET	STORAGE AREA NETWORKS	23	29	52	4
15X31A0578	12802	COMPREHENSIVE VIVA	0	75	75	2
15X31A0578	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A0578	12838	PROJECT WORK	42	126	167	10
15X31A0578	12852	SEMINAR	46	0	46	2
15X31A0578	128CR	MANAGEMENT SCIENCE	16	27	43	4
15X31A0578	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	22	43	0
15X31A0578	128ET	STORAGE AREA NETWORKS	18	26	44	4
15X31A0579	12802	COMPREHENSIVE VIVA	0	75	75	2
15X31A0579	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A0579	12838	PROJECT WORK	43	130	173	10
15X31A0579	12852	SEMINAR	44	0	44	2
15X31A0579	128CR	MANAGEMENT SCIENCE	16	27	43	4
15X31A0579	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	31	51	4
15X31A0579	128ET	STORAGE AREA NETWORKS	17	33	50	4
15X31A0580	12802	COMPREHENSIVE VIVA	0	70	70	2
15X31A0580	12820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A0580	12838	PROJECT WORK	45	135	180	10


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15X31A0580	12852	SEMINAR	48	0	48	2
15X31A0580	128CR	MANAGEMENT SCIENCE	18	27	45	4
15X31A0580	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	30	50	4
15X31A0580	128ET	STORAGE AREA NETWORKS	19	31	50	4
15X31A0581	12802	COMPREHENSIVE VIVA	0	75	75	2
15X31A0581	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A0581	12838	PROJECT WORK	42	120	162	10
15X31A0581	12852	SEMINAR	44	0	44	2
15X31A0581	128CR	MANAGEMENT SCIENCE	15	29	45	4
15X31A0581	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	27	46	4
15X31A0581	128ET	STORAGE AREA NETWORKS	17	20	37	0
15X31A0583	12802	COMPREHENSIVE VIVA	0	90	90	2
15X31A0583	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0583	12838	PROJECT WORK	48	137	183	10
15X31A0583	12852	SEMINAR	48	0	48	2
15X31A0583	128CR	MANAGEMENT SCIENCE	17	30	47	4
15X31A0583	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	27	49	4
15X31A0583	128ET	STORAGE AREA NETWORKS	19	37	56	4
15X31A0584	12802	COMPREHENSIVE VIVA	0	85	85	2
15X31A0584	12820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A0584	12838	PROJECT WORK	47	138	183	10
15X31A0584	12852	SEMINAR	48	0	48	2
15X31A0584	128CR	MANAGEMENT SCIENCE	16	27	43	4
15X31A0584	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	23	45	0
15X31A0584	128ET	STORAGE AREA NETWORKS	18	12	30	0
15X31A0585	12802	COMPREHENSIVE VIVA	0	90	90	2
15X31A0585	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0585	12838	PROJECT WORK	47	138	183	10
15X31A0585	12852	SEMINAR	46	0	46	2
15X31A0585	128CR	MANAGEMENT SCIENCE	17	29	46	4
15X31A0585	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	28	51	4
15X31A0585	128ET	STORAGE AREA NETWORKS	18	27	45	4
15X31A0586	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A0586	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0586	12838	PROJECT WORK	43	136	179	10
15X31A0586	12852	SEMINAR	45	0	45	2
15X31A0586	128CR	MANAGEMENT SCIENCE	16	27	43	4
15X31A0586	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	23	44	0
15X31A0586	128ET	STORAGE AREA NETWORKS	18	28	46	4
15X31A0589	12802	COMPREHENSIVE VIVA	0	85	85	2
15X31A0589	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0589	12838	PROJECT WORK	45	137	182	10
15X31A0589	12852	SEMINAR	45	0	45	2
15X31A0589	128CR	MANAGEMENT SCIENCE	12	31	43	4
15X31A0589	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	13	27	40	4
15X31A0589	128ET	STORAGE AREA NETWORKS	13	28	41	4


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15X31A0590	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A0590	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0590	12838	PROJECT WORK	44	135	179	10
15X31A0590	12852	SEMINAR	45	0	45	2
15X31A0590	128CR	MANAGEMENT SCIENCE	17	28	45	4
15X31A0590	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	29	50	4
15X31A0590	128ET	STORAGE AREA NETWORKS	23	33	56	4
15X31A0591	12802	COMPREHENSIVE VIVA	0	85	85	2
15X31A0591	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0591	12838	PROJECT WORK	47	135	182	10
15X31A0591	12852	SEMINAR	46	0	46	2
15X31A0591	128CR	MANAGEMENT SCIENCE	18	25	44	4
15X31A0591	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	29	51	4
15X31A0591	128ET	STORAGE AREA NETWORKS	24	32	58	4
15X31A0593	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A0593	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0593	12838	PROJECT WORK	45	135	180	10
15X31A0593	12852	SEMINAR	45	0	45	2
15X31A0593	128CR	MANAGEMENT SCIENCE	18	28	46	4
15X31A0593	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	28	50	4
15X31A0593	128ET	STORAGE AREA NETWORKS	24	38	62	4
15X31A0595	12802	COMPREHENSIVE VIVA	0	85	85	2
15X31A0595	12820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0595	12838	PROJECT WORK	48	142	191	10
15X31A0595	12852	SEMINAR	49	0	49	2
15X31A0595	128CR	MANAGEMENT SCIENCE	18	45	63	4
15X31A0595	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	36	60	4
15X31A0595	128ET	STORAGE AREA NETWORKS	25	44	69	4
15X31A0597	12802	COMPREHENSIVE VIVA	0	85	85	2
15X31A0597	12820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0597	12838	PROJECT WORK	46	136	182	10
15X31A0597	12852	SEMINAR	48	0	48	2
15X31A0597	128CR	MANAGEMENT SCIENCE	18	34	52	4
15X31A0597	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	29	51	4
15X31A0597	128ET	STORAGE AREA NETWORKS	23	33	56	4
15X31A0599	12802	COMPREHENSIVE VIVA	0	75	75	2
15X31A0599	12820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0599	12838	PROJECT WORK	48	140	188	10
15X31A0599	12852	SEMINAR	48	0	48	2
15X31A0599	128CR	MANAGEMENT SCIENCE	18	38	54	4
15X31A0599	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	28	50	4
15X31A0599	128ET	STORAGE AREA NETWORKS	24	32	56	4
15X31A05A0	12802	COMPREHENSIVE VIVA	0	85	85	2
15X31A05A0	12820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A05A0	12838	PROJECT WORK	40	135	181	10

15X31A05A0	12862	SEMINAR	49	0	49	2
15X31A05A0	128CR	MANAGEMENT SCIENCE	17	33	50	4
15X31A05A0	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	23	45	0
15X31A05A0	128ET	STORAGE AREA NETWORKS	23	34	57	4
15X31A05A1	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A05A1	12820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A05A1	12838	PROJECT WORK	48	138	186	10
15X31A05A1	12862	SEMINAR	48	0	48	2
15X31A05A1	128CR	MANAGEMENT SCIENCE	18	32	50	4
15X31A05A1	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	26	48	4
15X31A05A1	128ET	STORAGE AREA NETWORKS	23	33	56	4
15X31A05A2	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A05A2	12820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A05A2	12838	PROJECT WORK	43	132	175	10
15X31A05A2	12862	SEMINAR	43	0	43	2
15X31A05A2	128CR	MANAGEMENT SCIENCE	19	28	38	0
15X31A05A2	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	26	48	4
15X31A05A2	128ET	STORAGE AREA NETWORKS	22	26	48	4
15X31A05A6	12802	COMPREHENSIVE VIVA	0	90	90	2
15X31A05A6	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A05A6	12838	PROJECT WORK	45	132	177	10
15X31A05A6	12862	SEMINAR	45	0	45	2
15X31A05A6	128CR	MANAGEMENT SCIENCE	17	34	51	4
15X31A05A6	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	29	51	4
15X31A05A6	128ET	STORAGE AREA NETWORKS	22	19	41	0
15X31A05A7	12802	COMPREHENSIVE VIVA	0	95	95	2
15X31A05A7	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A05A7	12838	PROJECT WORK	49	143	192	10
15X31A05A7	12862	SEMINAR	49	0	49	2
15X31A05A7	128CR	MANAGEMENT SCIENCE	18	43	61	4
15X31A05A7	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	30	54	4
15X31A05A7	128ET	STORAGE AREA NETWORKS	24	48	72	4
15X31A05A8	12802	COMPREHENSIVE VIVA	0	75	75	2
15X31A05A8	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A05A8	12838	PROJECT WORK	45	135	180	10
15X31A05A8	12862	SEMINAR	45	0	45	2
15X31A05A8	128CR	MANAGEMENT SCIENCE	18	27	45	4
15X31A05A8	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	26	47	4
15X31A05A8	128ET	STORAGE AREA NETWORKS	23	29	52	4
15X31A05A9	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A05A9	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A05A9	12838	PROJECT WORK	47	135	182	10
15X31A05A9	12862	SEMINAR	48	0	48	2
15X31A05A9	128CR	MANAGEMENT SCIENCE	12	27	39	0
15X31A05A9	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	28	50	4
15X31A05A9	128ET	STORAGE AREA NETWORKS	23	26	49	4



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15X31A05B0	12602	COMPREHENSIVE VIVA	0	95	95	2
15X31A05B0	12620	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A05B0	12638	PROJECT WORK	48	130	178	10
15X31A05B0	12652	SEMINAR	48	0	48	2
15X31A05B0	126CR	MANAGEMENT SCIENCE	17	38	55	4
15X31A05B0	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	31	54	4
15X31A05B0	128ET	STORAGE AREA NETWORKS	22	34	56	4
15X31A05B1	12602	COMPREHENSIVE VIVA	0	80	80	2
15X31A05B1	12620	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A05B1	12638	PROJECT WORK	44	138	182	10
15X31A05B1	12652	SEMINAR	46	0	46	2
15X31A05B1	126CR	MANAGEMENT SCIENCE	13	27	40	4
15X31A05B1	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	32	54	4
15X31A05B1	128ET	STORAGE AREA NETWORKS	22	36	58	4
15X31A05B2	12602	COMPREHENSIVE VIVA	0	80	80	2
15X31A05B2	12620	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A05B2	12638	PROJECT WORK	44	136	180	10
15X31A05B2	12652	SEMINAR	45	0	45	2
15X31A05B2	126CR	MANAGEMENT SCIENCE	17	29	46	4
15X31A05B2	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	25	48	4
15X31A05B2	128ET	STORAGE AREA NETWORKS	22	29	51	4
15X31A05B3	12602	COMPREHENSIVE VIVA	0	70	70	2
15X31A05B3	12620	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A05B3	12638	PROJECT WORK	44	120	164	10
15X31A05B3	12652	SEMINAR	41	0	41	2
15X31A05B3	126CR	MANAGEMENT SCIENCE	16	29	45	4
15X31A05B3	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	26	45	4
15X31A05B3	128ET	STORAGE AREA NETWORKS	19	28	47	4
15X31A05B4	12602	COMPREHENSIVE VIVA	0	90	90	2
15X31A05B4	12620	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A05B4	12638	PROJECT WORK	48	134	179	10
15X31A05B4	12652	SEMINAR	47	0	47	2
15X31A05B4	126CR	MANAGEMENT SCIENCE	13	29	42	4
15X31A05B4	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	33	56	4
15X31A05B4	128ET	STORAGE AREA NETWORKS	23	37	60	4
15X31A05B5	12602	COMPREHENSIVE VIVA	0	80	80	2
15X31A05B5	12620	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A05B5	12638	PROJECT WORK	45	135	180	10
15X31A05B5	12652	SEMINAR	45	0	45	2
15X31A05B5	126CR	MANAGEMENT SCIENCE	14	29	43	4
15X31A05B5	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	27	49	4
15X31A05B5	128ET	STORAGE AREA NETWORKS	22	33	55	4
15X31A05B6	12602	COMPREHENSIVE VIVA	0	85	85	2
15X31A05B6	12620	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A05B6	12638	PROJECT WORK	48	135	181	10


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15X31A0585	12852	SEMINAR	47	0	47	2
15X31A0586	128CR	MANAGEMENT SCIENCE	16	26	42	4
15X31A0586	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	11	32	0
15X31A0586	128ET	STORAGE AREA NETWORKS	22	14	36	0
15X31A0587	12802	COMPREHENSIVE VIVA	0	90	90	2
15X31A0587	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A0587	12838	PROJECT WORK	45	120	165	10
15X31A0587	12852	SEMINAR	46	0	46	2
15X31A0587	128CR	MANAGEMENT SCIENCE	17	26	43	4
15X31A0587	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	22	44	0
15X31A0587	128ET	STORAGE AREA NETWORKS	22	28	50	4
15X31A0588	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A0588	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A0588	12838	PROJECT WORK	47	134	181	10
15X31A0588	12852	SEMINAR	48	0	48	2
15X31A0588	128CR	MANAGEMENT SCIENCE	15	35	50	4
15X31A0588	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	30	52	4
15X31A0588	128ET	STORAGE AREA NETWORKS	19	27	46	4
15X31A0589	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A0589	12820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A0589	12838	PROJECT WORK	45	130	175	10
15X31A0589	12852	SEMINAR	47	0	47	2
15X31A0589	128CR	MANAGEMENT SCIENCE	11	0	11	0
15X31A0589	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	0	17	0
15X31A0589	128ET	STORAGE AREA NETWORKS	16	0	16	0
15X31A05C0	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A05C0	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A05C0	12838	PROJECT WORK	45	137	182	10
15X31A05C0	12852	SEMINAR	47	0	47	2
15X31A05C0	128CR	MANAGEMENT SCIENCE	16	27	43	4
15X31A05C0	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	26	48	4
15X31A05C0	128ET	STORAGE AREA NETWORKS	18	31	49	4
15X31A05C2	12802	COMPREHENSIVE VIVA	0	88	88	2
15X31A05C2	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A05C2	12838	PROJECT WORK	47	142	189	10
15X31A05C2	12852	SEMINAR	48	0	48	2
15X31A05C2	128CR	MANAGEMENT SCIENCE	21	7	28	0
15X31A05C2	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	29	52	4
15X31A05C2	128ET	STORAGE AREA NETWORKS	24	28	52	4
15X31A05C3	12802	COMPREHENSIVE VIVA	0	90	90	2
15X31A05C3	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A05C3	12838	PROJECT WORK	46	138	184	10
15X31A05C3	12852	SEMINAR	48	0	48	2
15X31A05C3	128CR	MANAGEMENT SCIENCE	19	34	53	4
15X31A05C3	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	29	52	4
15X31A05C3	128ET	STORAGE AREA NETWORKS	23	61	84	4


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15X31A05C8	12802	COMPREHENSIVE VIVA	0	82	82	2
15X31A05C8	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A05C8	12838	PROJECT WORK	48	135	181	10
15X31A05C8	12852	SEMINAR	48	0	48	2
15X31A05C8	128CR	MANAGEMENT SCIENCE	20	15	35	0
15X31A05C8	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	26	49	4
15X31A05C8	128ET	STORAGE AREA NETWORKS	23	53	76	4
15X31A05C9	12802	COMPREHENSIVE VIVA	0	92	92	2
15X31A05C9	12820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A05C9	12838	PROJECT WORK	45	138	183	10
15X31A05C9	12852	SEMINAR	46	0	46	2
15X31A05C9	128CR	MANAGEMENT SCIENCE	19	18	37	0
15X31A05C9	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	14	37	0
15X31A05C9	128ET	STORAGE AREA NETWORKS	21	52	73	4
15X31A05D0	12802	COMPREHENSIVE VIVA	0	-1	0	0
15X31A05D0	12820	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
15X31A05D0	12838	PROJECT WORK	27	-1	27	0
15X31A05D0	12852	SEMINAR	27	0	27	2
15X31A05D0	128CR	MANAGEMENT SCIENCE	5	-1	5	0
15X31A05D0	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	5	-1	5	0
15X31A05D0	128ET	STORAGE AREA NETWORKS	5	-1	5	0
15X31A05D2	12802	COMPREHENSIVE VIVA	0	91	91	2
15X31A05D2	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A05D2	12838	PROJECT WORK	48	142	190	10
15X31A05D2	12852	SEMINAR	48	0	48	2
15X31A05D2	128CR	MANAGEMENT SCIENCE	20	37	57	4
15X31A05D2	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	35	58	4
15X31A05D2	128ET	STORAGE AREA NETWORKS	23	62	85	4
15X31A05D5	12802	COMPREHENSIVE VIVA	0	97	97	2
15X31A05D5	12820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A05D5	12838	PROJECT WORK	48	145	194	10
15X31A05D5	12852	SEMINAR	49	0	49	2
15X31A05D5	128CR	MANAGEMENT SCIENCE	20	36	46	4
15X31A05D5	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	28	51	4
15X31A05D5	128ET	STORAGE AREA NETWORKS	24	61	85	4
15X31A05D7	12802	COMPREHENSIVE VIVA	0	95	95	2
15X31A05D7	12820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A05D7	12838	PROJECT WORK	49	143	192	10
15X31A05D7	12852	SEMINAR	48	0	48	2
15X31A05D7	128CR	MANAGEMENT SCIENCE	21	50	71	4
15X31A05D7	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	44	68	4
15X31A05D7	128ET	STORAGE AREA NETWORKS	24	63	87	4
15X31A05D8	12802	COMPREHENSIVE VIVA	0	75	75	2
15X31A05D8	12820	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X31A05D8	12838	PROJECT WORK	45	135	180	10


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15X31A0508	12852	SEMINAR	45	0	45	2
15X31A0508	128CR	MANAGEMENT SCIENCE	18	41	59	4
15X31A0508	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	31	54	4
15X31A0508	128ET	STORAGE AREA NETWORKS	23	49	72	4
15X31A0509	12802	COMPREHENSIVE VIVA	0	97	97	2
15X31A0509	12820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X31A0509	12838	PROJECT WORK	49	145	194	10
15X31A0509	12852	SEMINAR	49	0	49	2
15X31A0509	128CR	MANAGEMENT SCIENCE	21	42	63	4
15X31A0509	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	42	67	4
15X31A0509	128ET	STORAGE AREA NETWORKS	24	73	97	4
15X31A05E0	12802	COMPREHENSIVE VIVA	0	86	86	2
15X31A05E0	12820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A05E0	12838	PROJECT WORK	47	140	187	10
15X31A05E0	12852	SEMINAR	48	0	48	2
15X31A05E0	128CR	MANAGEMENT SCIENCE	19	17	36	0
15X31A05E0	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	13	37	0
15X31A05E0	128ET	STORAGE AREA NETWORKS	23	43	66	4
15X31A05E1	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A05E1	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A05E1	12838	PROJECT WORK	46	138	184	10
15X31A05E1	12852	SEMINAR	46	0	46	2
15X31A05E1	128CR	MANAGEMENT SCIENCE	19	30	49	4
15X31A05E1	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	27	50	4
15X31A05E1	128ET	STORAGE AREA NETWORKS	23	54	77	4
15X31A05E3	12802	COMPREHENSIVE VIVA	0	77	77	2
15X31A05E3	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A05E3	12838	PROJECT WORK	44	138	182	10
15X31A05E3	12852	SEMINAR	45	0	45	2
15X31A05E3	128CR	MANAGEMENT SCIENCE	19	24	43	0
15X31A05E3	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	18	41	0
15X31A05E3	128ET	STORAGE AREA NETWORKS	23	26	49	4
15X31A05E8	12802	COMPREHENSIVE VIVA	0	78	78	2
15X31A05E8	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A05E8	12838	PROJECT WORK	46	138	184	10
15X31A05E8	12852	SEMINAR	48	0	48	2
15X31A05E8	128CR	MANAGEMENT SCIENCE	20	32	52	4
15X31A05E8	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	23	46	0
15X31A05E8	128ET	STORAGE AREA NETWORKS	24	31	55	4
15X31A05E9	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A05E9	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A05E9	12838	PROJECT WORK	47	135	182	10
15X31A05E9	12852	SEMINAR	47	0	47	2
15X31A05E9	128CR	MANAGEMENT SCIENCE	19	26	45	4
15X31A05E9	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	27	50	4
15X31A05E9	128ET	STORAGE AREA NETWORKS	24	31	55	4



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15X31A05F0	12802	COMPREHENSIVE VIVA	0	70	70	2
15X31A05F0	12820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
15X31A05F0	12838	PROJECT WORK	43	138	181	10
15X31A05F0	12852	SEMINAR	44	0	44	2
15X31A05F0	128CR	MANAGEMENT SCIENCE	20	26	46	4
15X31A05F0	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	16	38	0
15X31A05F0	128ET	STORAGE AREA NETWORKS	21	26	47	4
15X31A05F1	12802	COMPREHENSIVE VIVA	0	96	96	2
15X31A05F1	12820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A05F1	12838	PROJECT WORK	48	143	191	10
15X31A05F1	12852	SEMINAR	49	0	49	2
15X31A05F1	128CR	MANAGEMENT SCIENCE	20	39	59	4
15X31A05F1	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	29	52	4
15X31A05F1	128ET	STORAGE AREA NETWORKS	24	42	66	4
15X31A05F2	12802	COMPREHENSIVE VIVA	0	71	71	2
15X31A05F2	12820	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
15X31A05F2	12838	PROJECT WORK	44	135	179	10
15X31A05F2	12852	SEMINAR	45	0	45	2
15X31A05F2	128CR	MANAGEMENT SCIENCE	19	18	37	0
15X31A05F2	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	27	49	4
15X31A05F2	128ET	STORAGE AREA NETWORKS	22	30	52	4
15X31A05F4	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A05F4	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A05F4	12838	PROJECT WORK	45	140	185	10
15X31A05F4	12852	SEMINAR	46	0	46	2
15X31A05F4	128CR	MANAGEMENT SCIENCE	20	16	36	0
15X31A05F4	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	27	50	4
15X31A05F4	128ET	STORAGE AREA NETWORKS	24	38	62	4
15X31A05F5	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A05F5	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A05F5	12838	PROJECT WORK	46	138	183	10
15X31A05F5	12852	SEMINAR	46	0	46	2
15X31A05F5	128CR	MANAGEMENT SCIENCE	20	26	46	4
15X31A05F5	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	28	51	4
15X31A05F5	128ET	STORAGE AREA NETWORKS	24	33	57	4
15X31A05F6	12802	COMPREHENSIVE VIVA	0	78	78	2
15X31A05F6	12820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A05F6	12838	PROJECT WORK	48	143	191	10
15X31A05F6	12852	SEMINAR	48	0	48	2
15X31A05F6	128CR	MANAGEMENT SCIENCE	20	38	58	4
15X31A05F6	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	27	50	4
15X31A05F6	128ET	STORAGE AREA NETWORKS	24	38	62	4
15X31A05F7	12802	COMPREHENSIVE VIVA	0	75	75	2
15X31A05F7	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A05F7	12838	PROJECT WORK	44	135	179	10

15X31A05F7	12852	SEMINAR	44	0	44	2
15X31A05F7	128CR	MANAGEMENT SCIENCE	19	19	38	0
15X31A05F7	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	21	43	0
15X31A05F7	128ET	STORAGE AREA NETWORKS	24	28	52	4
15X31A05F8	12802	COMPREHENSIVE VIVA	0	78	78	2
15X31A05F8	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A05F8	12838	PROJECT WORK	47	138	185	10
15X31A05F8	12852	SEMINAR	48	0	48	2
15X31A05F8	128CR	MANAGEMENT SCIENCE	20	32	52	4
15X31A05F8	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	29	52	4
15X31A05F8	128ET	STORAGE AREA NETWORKS	24	39	63	4
15X31A05G0	12802	COMPREHENSIVE VIVA	0	95	95	2
15X31A05G0	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A05G0	12838	PROJECT WORK	45	138	183	10
15X31A05G0	12852	SEMINAR	48	0	48	2
15X31A05G0	128CR	MANAGEMENT SCIENCE	21	35	56	4
15X31A05G0	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	27	50	4
15X31A05G0	128ET	STORAGE AREA NETWORKS	23	38	61	4
15X31A05G1	12802	COMPREHENSIVE VIVA	0	90	90	2
15X31A05G1	12820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A05G1	12838	PROJECT WORK	49	143	192	10
15X31A05G1	12852	SEMINAR	48	0	48	2
15X31A05G1	128CR	MANAGEMENT SCIENCE	21	37	58	4
15X31A05G1	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	27	50	4
15X31A05G1	128ET	STORAGE AREA NETWORKS	23	42	65	4
15X31A05G3	12802	COMPREHENSIVE VIVA	0	80	80	2
15X31A05G3	12820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X31A05G3	12838	PROJECT WORK	47	140	187	10
15X31A05G3	12852	SEMINAR	47	0	47	2
15X31A05G3	128CR	MANAGEMENT SCIENCE	18	22	40	0
15X31A05G3	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	26	48	4
15X31A05G3	128ET	STORAGE AREA NETWORKS	24	28	52	4
15X31A05G4	12802	COMPREHENSIVE VIVA	0	98	98	2
15X31A05G4	12820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A05G4	12838	PROJECT WORK	48	144	192	10
15X31A05G4	12852	SEMINAR	49	0	49	2
15X31A05G4	128CR	MANAGEMENT SCIENCE	19	28	47	4
15X31A05G4	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	26	50	4
15X31A05G4	128ET	STORAGE AREA NETWORKS	24	41	65	4
15X31A05G5	12802	COMPREHENSIVE VIVA	0	93	93	2
15X31A05G5	12820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A05G5	12838	PROJECT WORK	48	143	191	10
15X31A05G5	12852	SEMINAR	48	0	48	2
15X31A05G5	128CR	MANAGEMENT SCIENCE	21	32	53	4
15X31A05G5	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	29	52	4
15X31A05G5	128ET	STORAGE AREA NETWORKS	23	43	66	4


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15X31A05G6	12802	COMPREHENSIVE VIVA	0	83	83	2
15X31A05G6	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A05G6	12838	PROJECT WORK	47	143	190	10
15X31A05G6	12852	SEMINAR	48	0	48	2
15X31A05G6	128CR	MANAGEMENT SCIENCE	20	20	40	0
15X31A05G6	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	26	49	4
15X31A05G6	128ET	STORAGE AREA NETWORKS	20	32	52	4
15X31A05G7	12802	COMPREHENSIVE VIVA	0	75	75	2
15X31A05G7	12820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X31A05G7	12838	PROJECT WORK	45	138	183	10
15X31A05G7	12852	SEMINAR	47	0	47	2
15X31A05G7	128CR	MANAGEMENT SCIENCE	18	28	46	4
15X31A05G7	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	27	50	4
15X31A05G7	128ET	STORAGE AREA NETWORKS	24	32	56	4
15X31A05G8	12802	COMPREHENSIVE VIVA	0	88	88	2
15X31A05G8	12820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A05G8	12838	PROJECT WORK	47	140	187	10
15X31A05G8	12852	SEMINAR	46	0	46	2
15X31A05G8	128CR	MANAGEMENT SCIENCE	21	30	51	4
15X31A05G8	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	29	53	4
15X31A05G8	128ET	STORAGE AREA NETWORKS	23	45	68	4
15X31A05H0	12802	COMPREHENSIVE VIVA	0	90	90	2
15X31A05H0	12820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A05H0	12838	PROJECT WORK	48	143	191	10
15X31A05H0	12852	SEMINAR	46	0	46	2
15X31A05H0	128CR	MANAGEMENT SCIENCE	18	37	55	4
15X31A05H0	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	27	50	4
15X31A05H0	128ET	STORAGE AREA NETWORKS	23	33	56	4
15X31A05H1	12802	COMPREHENSIVE VIVA	0	70	70	2
15X31A05H1	12820	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X31A05H1	12838	PROJECT WORK	42	135	177	10
15X31A05H1	12852	SEMINAR	41	0	41	2
15X31A05H1	128CR	MANAGEMENT SCIENCE	19	26	45	4
15X31A05H1	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	26	47	4
15X31A05H1	128ET	STORAGE AREA NETWORKS	19	26	45	4
15X31A05H2	12802	COMPREHENSIVE VIVA	0	95	95	2
15X31A05H2	12820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X31A05H2	12838	PROJECT WORK	46	140	186	10
15X31A05H2	12852	SEMINAR	49	0	49	2
15X31A05H2	128CR	MANAGEMENT SCIENCE	21	30	51	4
15X31A05H2	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	27	50	4
15X31A05H2	128ET	STORAGE AREA NETWORKS	23	40	63	4
15X31A05H3	12802	COMPREHENSIVE VIVA	0	71	71	2
15X31A05H3	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X31A05H3	12838	PROJECT WORK	46	137	183	10


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15X31A05H3	12852	SEMINAR	48	0	48	2
15X31A05H3	128CR	MANAGEMENT SCIENCE	16	16	32	0
15X31A05H3	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	15	37	0
15X31A05H3	128ET	STORAGE AREA NETWORKS	18	13	31	0
15X31A05H5	12802	COMPREHENSIVE VIVA	0	71	71	2
15X31A05H5	12820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X31A05H5	12838	PROJECT WORK	41	135	176	10
15X31A05H5	12852	SEMINAR	41	0	41	2
15X31A05H5	128CR	MANAGEMENT SCIENCE	17	10	27	0
15X31A05H5	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	28	48	4
15X31A05H5	128ET	STORAGE AREA NETWORKS	20	35	55	4
15X31A05H6	12802	COMPREHENSIVE VIVA	0	92	92	2
15X31A05H6	12820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X31A05H6	12838	PROJECT WORK	47	140	187	10
15X31A05H6	12852	SEMINAR	48	0	48	2
15X31A05H6	128CR	MANAGEMENT SCIENCE	18	18	36	0
15X31A05H6	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	21	44	0
15X31A05H6	128ET	STORAGE AREA NETWORKS	19	33	52	4
15X31A05H7	12802	COMPREHENSIVE VIVA	0	60	60	2
15X31A05H7	12820	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X31A05H7	12838	PROJECT WORK	45	135	180	10
15X31A05H7	12852	SEMINAR	48	0	48	2
15X31A05H7	128CR	MANAGEMENT SCIENCE	20	32	52	4
15X31A05H7	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	28	50	4
15X31A05H7	128ET	STORAGE AREA NETWORKS	20	28	48	4
15X31A05H8	12802	COMPREHENSIVE VIVA	0	93	93	2
15X31A05H8	12820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A05H8	12838	PROJECT WORK	49	143	192	10
15X31A05H8	12852	SEMINAR	48	0	48	2
15X31A05H8	128CR	MANAGEMENT SCIENCE	21	36	57	4
15X31A05H8	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	28	50	4
15X31A05H8	128ET	STORAGE AREA NETWORKS	23	39	62	4
15X31A05H9	12802	COMPREHENSIVE VIVA	0	64	64	2
15X31A05H9	12820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X31A05H9	12838	PROJECT WORK	48	144	193	10
15X31A05H9	12852	SEMINAR	48	0	48	2
15X31A05H9	128CR	MANAGEMENT SCIENCE	20	34	54	4
15X31A05H9	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	28	51	4
15X31A05H9	128ET	STORAGE AREA NETWORKS	23	48	68	4
15X35A0501	12802	COMPREHENSIVE VIVA	0	80	80	2
15X35A0501	12820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X35A0501	12838	PROJECT WORK	46	140	186	10
15X35A0501	12852	SEMINAR	45	0	45	2
15X35A0501	128CR	MANAGEMENT SCIENCE	19	10	29	0
15X35A0501	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	28	49	4
15X35A0501	128ET	STORAGE AREA NETWORKS	21	35	56	4


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Last date for Recounting/Revaluation is 13-05-2019.

Online registration through URL: <http://registrations1.jntuh.ac.in/votitech> , <http://registrations2.jntuh.ac.in/votitech>

Halticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
15X31A0504	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	26	48	4
15X31A0505	128CR	MANAGEMENT SCIENCE	18	26	44	4
15X31A0505	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	27	49	4
15X31A0510	128CR	MANAGEMENT SCIENCE	18	26	44	4
15X31A0517	128CR	MANAGEMENT SCIENCE	17	26	43	4
15X31A0517	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	26	48	4
15X31A0518	128CR	MANAGEMENT SCIENCE	18	26	44	4
15X31A0530	128CR	MANAGEMENT SCIENCE	19	-1	19	0
15X31A0532	128CR	MANAGEMENT SCIENCE	18	26	44	4
15X31A0532	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	27	47	4
15X31A0532	128ET	STORAGE AREA NETWORKS	20	43	63	4
15X31A0533	128CR	MANAGEMENT SCIENCE	19	35	54	4
15X31A0543	128CR	MANAGEMENT SCIENCE	17	32	49	4
15X31A0544	128CR	MANAGEMENT SCIENCE	18	11	29	0
15X31A0544	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	12	33	0
15X31A0546	128CR	MANAGEMENT SCIENCE	18	29	47	4
15X31A0547	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	7	29	0
15X31A0548	128CR	MANAGEMENT SCIENCE	17	2	19	0
15X31A0548	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	-1	20	0
15X31A0549	128CR	MANAGEMENT SCIENCE	18	41	59	4
15X31A0550	128CR	MANAGEMENT SCIENCE	17	26	43	4
15X31A0551	128CR	MANAGEMENT SCIENCE	19	32	51	4
15X31A0556	128CR	MANAGEMENT SCIENCE	17	12	29	0
15X31A0557	128CR	MANAGEMENT SCIENCE	10	-1	10	0
15X31A0574	128ET	STORAGE AREA NETWORKS	21	43	64	4
15X31A0575	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	0	21	0

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15X31A05B1	128ET	STORAGE AREA NETWORKS	17	41	58	4
15X31A05B4	128ET	STORAGE AREA NETWORKS	18	26	44	4
15X31A05B8	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	5	26	0
15X31A05A0	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	5	27	0
15X31A05A2	128CR	MANAGEMENT SCIENCE	10	1	11	0
15X31A05A8	128ET	STORAGE AREA NETWORKS	22	14	36	0
15X31A05A9	128CR	MANAGEMENT SCIENCE	12	28	40	4
15X31A05B8	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	-1	21	0
15X31A05B6	128ET	STORAGE AREA NETWORKS	22	2	24	0
15X31A05B9	128CR	MANAGEMENT SCIENCE	11	-1	11	0
15X31A05B8	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	-1	17	0
15X31A05B9	128ET	STORAGE AREA NETWORKS	16	-1	16	0
15X31A05C2	128CR	MANAGEMENT SCIENCE	21	40	61	4
15X31A05C5	128CR	MANAGEMENT SCIENCE	20	3	23	0
15X31A05C9	128CR	MANAGEMENT SCIENCE	19	35	54	4
15X31A05C9	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	0	23	0
15X31A05E0	128CR	MANAGEMENT SCIENCE	19	26	45	4
15X31A05E0	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	26	50	4
15X31A05E3	128CR	MANAGEMENT SCIENCE	19	26	45	4
15X31A05E3	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	9	29	0
15X31A05F0	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	-1	22	0
15X31A05F2	128CR	MANAGEMENT SCIENCE	19	40	59	4
15X31A05F4	128CR	MANAGEMENT SCIENCE	20	38	58	4
15X31A05F7	128CR	MANAGEMENT SCIENCE	19	26	45	4
15X31A05F7	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	0	22	0
15X31A05G3	128CR	MANAGEMENT SCIENCE	18	37	55	4
15X31A05G6	128CR	MANAGEMENT SCIENCE	20	26	56	4
15X31A05H3	128CR	MANAGEMENT SCIENCE	16	26	42	4
15X31A05H3	128EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	16	38	0
15X31A05H3	128ET	STORAGE AREA NETWORKS	18	30	48	4
15X31A05H5	128CR	MANAGEMENT SCIENCE	17	29	46	4



SRI INDU INSTITUTE OF ENGINEERING & TECHNOLOGY

(Formerly RVR Institute of Engineering & Technology)

Approved by AICTE, New Delhi and Affiliated to JNTU/H

Recognized under 21B of UGC Act 1956

Shriripada (V), Ibrahimpatnam (M), Hyderabad, R.R. Dist., Telangana-501 310.

Ph.No:9347187999, 8096951507, 9640550999. E-mail: principal@riet@gmail.com

ANNUAL REPORT OF THE EXAMINATION SECTION FOR THE ACADEMIC YEAR 2017-18

Students Performance in the Semester End Examinations:

In the even semester examinations, held during April/May - 2018, 412 students appeared for the examinations of UG & PG, out of which 249 students passed

S. No	Program Code	Program Name	Number of students appeared in the final year examination	Number of students passed in final year examination	Pass Percentage
1	4	ECE	139	71	46.04
2	5	CSE	145	90	58.62
3	3	Mech	54	43	24.32
4	2	EEE	27	19	51.85
5	1	CIVIL	13	10	23.07
6	21	M.Tech - THERMAL ENGINEERING	14	10	71.42
TOTAL			412	249	60.43

College Pass Percentage: **60.43%**

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Chief Superintendent of Exams

Shriripada (V), Ibrahimpatnam
R.R. Dist. Telangana -501 310

Last date for Re-counting/Revaluation is 28-05-2018;

Online registration through URL: <http://registrations1.jntuh.ac.in/cibtech> ; <http://registrations2.jntuh.ac.in/cibtech>;

Roll/Slack No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14X31A0101	11817	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
14X31A0101	11834	PROJECT WORK	46	140	186	10
14X31A0101	11849	SEMINAR	46	0	46	2
14X31A0101	11874	COMPREHENSIVE VIVA	0	95	95	2
14X31A0101	118AZ	CONSTRUCTION MANAGEMENT	22	28	50	4
14X31A0101	118DV	PRESTRESSED CONCRETE STRUCTURES	23	31	54	4
14X31A0101	118EB	REHABILITATION AND RETROFITTING OF STRU	23	33	56	4
14X31A0102	11817	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0102	11834	PROJECT WORK	49	143	192	10
14X31A0102	11849	SEMINAR	49	0	49	2
14X31A0102	11874	COMPREHENSIVE VIVA	0	96	96	2
14X31A0102	118AZ	CONSTRUCTION MANAGEMENT	24	33	57	4
14X31A0102	118DV	PRESTRESSED CONCRETE STRUCTURES	24	26	50	4
14X31A0102	118EB	REHABILITATION AND RETROFITTING OF STRU	24	26	50	4
14X31A0103	11817	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
14X31A0103	11834	PROJECT WORK	49	140	189	10
14X31A0103	11849	SEMINAR	49	0	49	2
14X31A0103	11874	COMPREHENSIVE VIVA	0	96	96	2
14X31A0103	118AZ	CONSTRUCTION MANAGEMENT	24	16	40	0
14X31A0103	118DV	PRESTRESSED CONCRETE STRUCTURES	24	26	50	4
14X31A0103	118EB	REHABILITATION AND RETROFITTING OF STRU	24	29	53	4
14X31A0104	11817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0104	11834	PROJECT WORK	46	142	188	10
14X31A0104	11849	SEMINAR	45	0	45	2
14X31A0104	11874	COMPREHENSIVE VIVA	0	94	94	2
14X31A0104	118AZ	CONSTRUCTION MANAGEMENT	21	17	38	0
14X31A0104	118DV	PRESTRESSED CONCRETE STRUCTURES	22	1	23	0
14X31A0104	118EB	REHABILITATION AND RETROFITTING OF STRU	22	26	48	4
14X31A0105	11817	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
14X31A0105	11834	PROJECT WORK	45	138	183	10
14X31A0105	11849	SEMINAR	45	0	45	2
14X31A0105	11874	COMPREHENSIVE VIVA	0	95	95	2
14X31A0105	118AZ	CONSTRUCTION MANAGEMENT	21	26	47	4
14X31A0105	118DV	PRESTRESSED CONCRETE STRUCTURES	21	26	47	4
14X31A0105	118EB	REHABILITATION AND RETROFITTING OF STRU	22	28	50	4
14X31A0106	11817	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
14X31A0106	11834	PROJECT WORK	46	134	179	10
14X31A0106	11849	SEMINAR	46	0	46	2
14X31A0106	11874	COMPREHENSIVE VIVA	0	92	92	2
14X31A0106	118AZ	CONSTRUCTION MANAGEMENT	21	15	36	0
14X31A0106	118DV	PRESTRESSED CONCRETE STRUCTURES	21	26	47	4


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14X31A0105	118EB	REHABILITATION AND RETROFITTING OF STRU	22	13	35	0
14X31A0107	11817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0107	11834	PROJECT WORK	45	145	191	10
14X31A0107	11849	SEMINAR	45	0	45	2
14X31A0107	11874	COMPREHENSIVE VIVA	0	95	95	2
14X31A0107	118AZ	CONSTRUCTION MANAGEMENT	23	29	52	4
14X31A0107	118DV	PRESTRESSED CONCRETE STRUCTURES	22	14	36	0
14X31A0107	118EB	REHABILITATION AND RETROFITTING OF STRU	24	29	53	4
14X31A0108	11817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0108	11834	PROJECT WORK	49	142	191	10
14X31A0108	11849	SEMINAR	45	0	45	2
14X31A0108	11874	COMPREHENSIVE VIVA	0	95	95	2
14X31A0108	118AZ	CONSTRUCTION MANAGEMENT	23	29	43	0
14X31A0108	118DV	PRESTRESSED CONCRETE STRUCTURES	23	17	40	0
14X31A0108	118EB	REHABILITATION AND RETROFITTING OF STRU	24	29	50	4
14X31A0109	11817	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
14X31A0109	11834	PROJECT WORK	45	140	185	10
14X31A0109	11849	SEMINAR	45	0	45	2
14X31A0109	11874	COMPREHENSIVE VIVA	0	95	95	2
14X31A0109	118AZ	CONSTRUCTION MANAGEMENT	21	29	47	4
14X31A0109	118DV	PRESTRESSED CONCRETE STRUCTURES	22	27	49	4
14X31A0109	118EB	REHABILITATION AND RETROFITTING OF STRU	22	26	48	4
14X31A0110	11817	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
14X31A0110	11834	PROJECT WORK	45	134	179	10
14X31A0110	11849	SEMINAR	45	0	45	2
14X31A0110	11874	COMPREHENSIVE VIVA	0	95	95	2
14X31A0110	118AZ	CONSTRUCTION MANAGEMENT	22	29	46	4
14X31A0110	118DV	PRESTRESSED CONCRETE STRUCTURES	22	3	25	0
14X31A0110	118EB	REHABILITATION AND RETROFITTING OF STRU	22	26	48	4
14X31A0111	11817	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
14X31A0111	11834	PROJECT WORK	45	135	183	10
14X31A0111	11849	SEMINAR	45	0	45	2
14X31A0111	11874	COMPREHENSIVE VIVA	0	94	94	2
14X31A0111	118AZ	CONSTRUCTION MANAGEMENT	22	28	46	4
14X31A0111	118DV	PRESTRESSED CONCRETE STRUCTURES	22	17	39	0
14X31A0111	118EB	REHABILITATION AND RETROFITTING OF STRU	23	26	49	4
14X31A0112	11817	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
14X31A0112	11834	PROJECT WORK	47	139	186	10
14X31A0112	11849	SEMINAR	47	0	47	2
14X31A0112	11874	COMPREHENSIVE VIVA	0	95	95	2
14X31A0112	118AZ	CONSTRUCTION MANAGEMENT	22	33	55	4
14X31A0112	118DV	PRESTRESSED CONCRETE STRUCTURES	22	28	48	4
14X31A0112	118EB	REHABILITATION AND RETROFITTING OF STRU	22	36	58	4
14X31A0114	11817	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
14X31A0114	11834	PROJECT WORK	47	137	184	10

14X31A0114	11849	SEMINAR	47	0	47	2
14X31A0114	11874	COMPREHENSIVE VIVA	0	94	94	2
14X31A0114	113A2	CONSTRUCTION MANAGEMENT	22	26	48	4
14X31A0114	1180V	PRESTRESSED CONCRETE STRUCTURES	23	26	49	4
14X31A0114	112EB	REHABILITATION AND RETROFITTING OF STRUK	23	28	51	4


 President
 School Institute of Engineering & Tech.
 Sankaravathi, Narasimharao Nagar,
 P. H. Dist. Telangana - 507 510

Last date for Re-counting/Revaluation is 19-07-2018;

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14X31A0103	118AZ	CONSTRUCTION MANAGEMENT	24	33	57	4
14X31A0104	118AZ	CONSTRUCTION MANAGEMENT	21	29	50	4
14X31A0104	118DV	PRESTRESSED CONCRETE STRUCTURE	22	11	33	0
14X31A0106	118AZ	CONSTRUCTION MANAGEMENT	21	-1	21	0
14X31A0106	118EB	REHABILITATION AND RETROFITTING OF	22	-1	22	0
14X31A0107	118DV	PRESTRESSED CONCRETE STRUCTURE	22	26	48	4
14X31A0108	118AZ	CONSTRUCTION MANAGEMENT	23	26	49	4
14X31A0108	118DV	PRESTRESSED CONCRETE STRUCTURE	23	20	43	4
14X31A0110	118DV	PRESTRESSED CONCRETE STRUCTURE	22	26	48	4
14X31A0111	118DV	PRESTRESSED CONCRETE STRUCTURE	22	12	34	0


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 Shri Ram Krishna Engineering College
 11, Old Bangalore Road

Last date for Recounting/Revaluation is 28-05-2018

Online registration through URL: <http://registrations1.jntuh.ac.in/airtech> ; <http://registrations2.jntuh.ac.in/airtech>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14X31A0201	11815	COMPREHENSIVE VIVA-VOCE	0	94	94	2
14X31A0201	11818	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
14X31A0201	11836	PROJECT WORK	48	135	183	10
14X31A0201	11850	SEMINAR	48	0	48	2
14X31A0201	1188H	EHV AC TRANSMISSION	24	33	57	4
14X31A0201	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVIC	22	26	48	4
14X31A0201	118ED	RENEWABLE ENERGY SOURCES	24	26	50	4
14X31A0202	11815	COMPREHENSIVE VIVA-VOCE	0	95	95	2
14X31A0202	11818	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
14X31A0202	11836	PROJECT WORK	47	134	181	10
14X31A0202	11850	SEMINAR	47	0	47	2
14X31A0202	1188H	EHV AC TRANSMISSION	24	26	50	4
14X31A0202	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVIC	22	26	48	4
14X31A0202	118ED	RENEWABLE ENERGY SOURCES	24	8	32	0
14X31A0203	11815	COMPREHENSIVE VIVA-VOCE	0	96	96	2
14X31A0203	11818	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
14X31A0203	11836	PROJECT WORK	47	135	182	10
14X31A0203	11850	SEMINAR	47	0	47	2
14X31A0203	1188H	EHV AC TRANSMISSION	25	26	51	4
14X31A0203	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVIC	24	26	50	4
14X31A0203	118ED	RENEWABLE ENERGY SOURCES	23	26	49	4
14X31A0204	11815	COMPREHENSIVE VIVA-VOCE	0	92	92	2
14X31A0204	11818	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
14X31A0204	11836	PROJECT WORK	44	132	176	10
14X31A0204	11850	SEMINAR	44	0	44	2
14X31A0204	1188H	EHV AC TRANSMISSION	21	32	53	4
14X31A0204	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVIC	22	26	48	4
14X31A0204	118ED	RENEWABLE ENERGY SOURCES	24	26	50	4
14X31A0205	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
14X31A0205	11818	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
14X31A0205	11836	PROJECT WORK	43	131	174	10
14X31A0205	11850	SEMINAR	43	0	43	2
14X31A0205	1188H	EHV AC TRANSMISSION	23	10	33	0
14X31A0205	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVIC	22	26	48	4
14X31A0205	118ED	RENEWABLE ENERGY SOURCES	23	17	40	0


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14X31A0206	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	2
14X31A0206	11818	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
14X31A0206	11836	PROJECT WORK	40	130	170	10
14X31A0206	11850	SEMINAR	40	0	40	2
14X31A0206	1188H	EHV AC TRANSMISSION	20	26	46	4
14X31A0206	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICE	21	26	47	4
14X31A0206	118ED	RENEWABLE ENERGY SOURCES	24	7	31	0
14X31A0207	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	2
14X31A0207	11818	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
14X31A0207	11836	PROJECT WORK	41	130	171	10
14X31A0207	11850	SEMINAR	41	0	41	2
14X31A0207	1188H	EHV AC TRANSMISSION	19	26	45	4
14X31A0207	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICE	19	13	32	0
14X31A0207	118ED	RENEWABLE ENERGY SOURCES	22	10	32	0
14X31A0208	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	2
14X31A0208	11818	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
14X31A0208	11836	PROJECT WORK	41	129	170	10
14X31A0208	11850	SEMINAR	41	0	41	2
14X31A0208	1188H	EHV AC TRANSMISSION	21	26	47	4
14X31A0208	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICE	19	26	45	4
14X31A0208	118ED	RENEWABLE ENERGY SOURCES	22	17	39	0
14X31A0209	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
14X31A0209	11818	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
14X31A0209	11836	PROJECT WORK	42	130	172	10
14X31A0209	11850	SEMINAR	42	0	42	2
14X31A0209	1188H	EHV AC TRANSMISSION	21	11	32	0
14X31A0209	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICE	22	7	29	0
14X31A0209	118ED	RENEWABLE ENERGY SOURCES	24	13	37	0
14X31A0210	11815	COMPREHENSIVE VIVA-VOCE	0	91	91	2
14X31A0210	11818	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
14X31A0210	11836	PROJECT WORK	40	132	178	10
14X31A0210	11850	SEMINAR	46	0	46	2
14X31A0210	1188H	EHV AC TRANSMISSION	24	33	57	4
14X31A0210	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICE	23	16	39	0
14X31A0210	118ED	RENEWABLE ENERGY SOURCES	24	26	50	4
15X35A0201	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
15X35A0201	11818	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X35A0201	11836	PROJECT WORK	46	133	178	10
15X35A0201	11850	SEMINAR	46	0	46	2
15X35A0201	1188H	EHV AC TRANSMISSION	25	33	58	4
15X35A0201	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICE	22	26	48	4


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15X35A0201	118ED	RENEWABLE ENERGY SOURCES	23	28	51	4
15X35A0202	11815	COMPREHENSIVE VIVA-VOCE	0	98	98	2
15X35A0202	11818	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
15X35A0202	11836	PROJECT WORK	48	135	183	10
15X35A0202	11850	SEMINAR	48	0	48	2
15X35A0202	1188H	EHV AC TRANSMISSION	25	34	59	4
15X35A0202	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVIC	23	30	53	4
15X35A0202	118ED	RENEWABLE ENERGY SOURCES	24	31	55	4
15X35A0203	11815	COMPREHENSIVE VIVA-VOCE	0	94	94	2
15X35A0203	11818	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X35A0203	11836	PROJECT WORK	45	133	178	10
15X35A0203	11850	SEMINAR	45	0	45	2
15X35A0203	1188H	EHV AC TRANSMISSION	24	26	50	4
15X35A0203	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVIC	23	26	49	4
15X35A0203	118ED	RENEWABLE ENERGY SOURCES	24	25	50	4
15X35A0204	11815	COMPREHENSIVE VIVA-VOCE	0	89	89	2
15X35A0204	11818	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
15X35A0204	11836	PROJECT WORK	41	131	172	10
15X35A0204	11850	SEMINAR	41	0	41	2
15X35A0204	1188H	EHV AC TRANSMISSION	23	26	49	4
15X35A0204	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVIC	19	27	46	4
15X35A0204	118ED	RENEWABLE ENERGY SOURCES	24	26	50	4
15X35A0205	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
15X35A0205	11818	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X35A0205	11836	PROJECT WORK	42	132	174	10
15X35A0205	11850	SEMINAR	42	0	42	2
15X35A0205	1188H	EHV AC TRANSMISSION	23	26	49	4
15X35A0205	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVIC	22	12	34	0
15X35A0205	118ED	RENEWABLE ENERGY SOURCES	24	14	38	0
15X35A0207	11815	COMPREHENSIVE VIVA-VOCE	0	89	89	2
15X35A0207	11818	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
15X35A0207	11836	PROJECT WORK	48	132	180	10
15X35A0207	11850	SEMINAR	48	0	48	2
15X35A0207	1188H	EHV AC TRANSMISSION	24	28	50	4
15X35A0207	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVIC	22	13	35	0
15X35A0207	118ED	RENEWABLE ENERGY SOURCES	24	13	37	0
15X35A0208	11815	COMPREHENSIVE VIVA-VOCE	0	97	97	2
15X35A0208	11818	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
15X35A0208	11836	PROJECT WORK	48	135	183	10
15X35A0208	11850	SEMINAR	49	0	49	2


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 110, Colombo 10, Sri Lanka
 Tel: 011 2611110

15X35A0208	1188H	EHV AC TRANSMISSION	25	44	69	4
15X35A0208	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVIC	23	26	51	4
15X35A0208	118ED	RENEWABLE ENERGY SOURCES	23	26	49	4
15X35A0209	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	2
15X35A0209	11818	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
15X35A0209	11836	PROJECT WORK	45	131	176	10
15X35A0209	11850	SEMINAR	45	0	45	2
15X35A0209	1188H	EHV AC TRANSMISSION	23	33	56	4
15X35A0209	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVIC	22	27	49	4
15X35A0209	118ED	RENEWABLE ENERGY SOURCES	24	26	50	4
15X35A0211	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	2
15X35A0211	11818	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
15X35A0211	11836	PROJECT WORK	43	131	174	10
15X35A0211	11850	SEMINAR	43	0	43	2
15X35A0211	1188H	EHV AC TRANSMISSION	24	33	57	4
15X35A0211	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVIC	23	27	49	4
15X35A0211	118ED	RENEWABLE ENERGY SOURCES	23	26	49	4
15X35A0212	11815	COMPREHENSIVE VIVA-VOCE	0	97	97	2
15X35A0212	11818	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
15X35A0212	11836	PROJECT WORK	47	136	182	10
15X35A0212	11850	SEMINAR	48	0	48	2
15X35A0212	1188H	EHV AC TRANSMISSION	25	28	53	4
15X35A0212	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVIC	24	28	50	4
15X35A0212	118ED	RENEWABLE ENERGY SOURCES	23	28	49	4
15X35A0213	11815	COMPREHENSIVE VIVA-VOCE	0	80	80	2
15X35A0213	11818	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
15X35A0213	11836	PROJECT WORK	42	130	172	10
15X35A0213	11850	SEMINAR	42	0	42	2
15X35A0213	1188H	EHV AC TRANSMISSION	22	26	48	4
15X35A0213	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVIC	21	14	35	0
15X35A0213	118ED	RENEWABLE ENERGY SOURCES	24	15	39	0
15X35A0214	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
15X35A0214	11818	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
15X35A0214	11836	PROJECT WORK	41	131	172	10
15X35A0214	11850	SEMINAR	41	0	41	2
15X35A0214	1188H	EHV AC TRANSMISSION	22	8	30	0
15X35A0214	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVIC	21	15	36	0
15X35A0214	118ED	RENEWABLE ENERGY SOURCES	24	25	50	4
15X35A0215	11815	COMPREHENSIVE VIVA-VOCE	0	95	95	2
15X35A0215	11818	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
15X35A0215	11836	PROJECT WORK	42	134	176	10
15X35A0215	11850	SEMINAR	42	0	42	2


 R.R. Dhal, Telegana -071 910
 In the field of Engineering & Tech
 Shri 10/11, Road -071 910

Last date for Re-counting/Revaluation is 19-07-2018:

HallTicket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14X31A0205	1100H	EHV AC TRANSMISSION	23	7	30	0
14X31A0205	1100D	RENEWABLE ENERGY SOURCES	23	29	52	4
14X31A0206	1100D	RENEWABLE ENERGY SOURCES	24	26	50	4
14X31A0207	1100H	FUNDAMENTALS OF HVDC AND FACTS DEVICES	19	12	31	0
14X31A0207	1100D	RENEWABLE ENERGY SOURCES	22	26	48	4
14X31A0208	1100D	RENEWABLE ENERGY SOURCES	22	30	52	4
14X31A0209	1100H	EHV AC TRANSMISSION	21	26	47	4
14X31A0209	1100H	FUNDAMENTALS OF HVDC AND FACTS DEVICES	22	29	51	4
14X31A0209	1100D	RENEWABLE ENERGY SOURCES	24	11	35	0
14X31A0210	1100H	FUNDAMENTALS OF HVDC AND FACTS DEVICES	23	26	49	4
15X35A0205	1100H	FUNDAMENTALS OF HVDC AND FACTS DEVICES	22	28	40	4
15X35A0205	1100D	RENEWABLE ENERGY SOURCES	24	26	50	4
15X35A0213	1100H	FUNDAMENTALS OF HVDC AND FACTS DEVICES	21	26	47	4
15X35A0213	1100D	RENEWABLE ENERGY SOURCES	24	29	53	4
15X35A0214	1100H	EHV AC TRANSMISSION	22	28	40	4
15X35A0214	1100H	FUNDAMENTALS OF HVDC AND FACTS DEVICES	21	-1	21	0
15X35A0217	1100D	RENEWABLE ENERGY SOURCES	23	26	49	4
15X35A0218	1100D	RENEWABLE ENERGY SOURCES	24	29	53	4
15X35A0219	1100H	FUNDAMENTALS OF HVDC AND FACTS DEVICES	22	14	36	0
15X35A0219	1100D	RENEWABLE ENERGY SOURCES	23	32	55	4


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Last date for Re-counting/Revaluation is 23-05-2018.

Online registration through URL: <http://registrations1.jntuh.ac.in/orbtech> : <http://registrations2.jntuh.ac.in/orbtech>

Roll/Sheet No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12X31A0301	11801	COMPREHENSIVE VIVA	0	70	70	2
12X31A0301	11819	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
12X31A0301	11837	PROJECT WORK	31	-1	31	0
12X31A0301	11851	SEMINAR	30	0	30	2
12X31A0301	1180T	PLANT LAYOUT & MATERIAL HANDLING	18	-1	18	0
12X31A0301	1180Z	PRODUCTION PLANNING AND CONTROL	18	-1	18	0
12X31A0301	1180E	RENEWABLE ENERGY SOURCES	18	-1	18	0
13E11A0308	11801	COMPREHENSIVE VIVA	0	75	75	2
13E11A0308	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13E11A0308	11837	PROJECT WORK	36	110	146	10
13E11A0308	11851	SEMINAR	35	0	35	2
13E11A0308	1180T	PLANT LAYOUT & MATERIAL HANDLING	19	0	19	0
13E11A0308	1180Z	PRODUCTION PLANNING AND CONTROL	18	4	22	0
13E11A0308	1180E	RENEWABLE ENERGY SOURCES	18	2	20	0
13E11A0338	11801	COMPREHENSIVE VIVA	0	77	77	2
13E11A0338	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13E11A0338	11837	PROJECT WORK	36	110	146	10
13E11A0338	11851	SEMINAR	36	0	36	2
13E11A0338	1180T	PLANT LAYOUT & MATERIAL HANDLING	17	0	17	0
13E11A0338	1180Z	PRODUCTION PLANNING AND CONTROL	17	3	20	0
13E11A0338	1180E	RENEWABLE ENERGY SOURCES	18	0	18	0
14X31A0301	11801	COMPREHENSIVE VIVA	0	85	85	2
14X31A0301	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0301	11837	PROJECT WORK	41	134	175	10
14X31A0301	11851	SEMINAR	40	0	40	2
14X31A0301	1180T	PLANT LAYOUT & MATERIAL HANDLING	21	26	47	4
14X31A0301	1180Z	PRODUCTION PLANNING AND CONTROL	23	35	58	4
14X31A0301	1180E	RENEWABLE ENERGY SOURCES	23	31	54	4
14X31A0302	11801	COMPREHENSIVE VIVA	0	88	88	2
14X31A0302	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A0302	11837	PROJECT WORK	40	134	174	10
14X31A0302	11851	SEMINAR	41	0	41	2
14X31A0302	1180T	PLANT LAYOUT & MATERIAL HANDLING	22	43	65	4
14X31A0302	1180Z	PRODUCTION PLANNING AND CONTROL	22	29	51	4
14X31A0302	1180E	RENEWABLE ENERGY SOURCES	21	15	37	0
14X31A0303	11801	COMPREHENSIVE VIVA	0	87	87	2
14X31A0303	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A0303	11837	PROJECT WORK	40	134	174	10
14X31A0303	11851	SEMINAR	40	0	40	2
14X31A0303	1180T	PLANT LAYOUT & MATERIAL HANDLING	23	41	64	4


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14X31A0303	118D2	PRODUCTION PLANNING AND CONTROL	24	36	50	4
14X31A0303	118EE	RENEWABLE ENERGY SOURCES	22	26	48	4
14X31A0304	11801	COMPREHENSIVE VIVA	0	86	86	2
14X31A0304	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0304	11837	PROJECT WORK	41	130	171	10
14X31A0304	11851	SEMINAR	39	0	39	2
14X31A0304	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	36	58	4
14X31A0304	118DZ	PRODUCTION PLANNING AND CONTROL	23	26	49	4
14X31A0304	118EE	RENEWABLE ENERGY SOURCES	21	27	48	4
14X31A0305	11801	COMPREHENSIVE VIVA	0	74	74	2
14X31A0305	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0305	11837	PROJECT WORK	35	120	155	10
14X31A0305	11851	SEMINAR	31	0	31	2
14X31A0305	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	26	46	4
14X31A0305	118DZ	PRODUCTION PLANNING AND CONTROL	21	6	30	0
14X31A0305	118EE	RENEWABLE ENERGY SOURCES	20	28	48	4
14X31A0306	11801	COMPREHENSIVE VIVA	0	84	84	2
14X31A0306	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A0306	11837	PROJECT WORK	40	136	176	10
14X31A0306	11851	SEMINAR	39	0	39	2
14X31A0306	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	26	48	4
14X31A0306	118DZ	PRODUCTION PLANNING AND CONTROL	24	26	50	4
14X31A0306	118EE	RENEWABLE ENERGY SOURCES	23	15	38	0
14X31A0307	11801	COMPREHENSIVE VIVA	0	89	89	2
14X31A0307	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A0307	11837	PROJECT WORK	44	138	182	10
14X31A0307	11851	SEMINAR	45	0	45	2
14X31A0307	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	29	51	4
14X31A0307	118DZ	PRODUCTION PLANNING AND CONTROL	22	26	48	4
14X31A0307	118EE	RENEWABLE ENERGY SOURCES	21	15	36	0
14X31A0308	11801	COMPREHENSIVE VIVA	0	71	71	2
14X31A0308	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14X31A0308	11837	PROJECT WORK	37	110	147	10
14X31A0308	11851	SEMINAR	37	0	37	2
14X31A0308	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	0	20	0
14X31A0308	118DZ	PRODUCTION PLANNING AND CONTROL	20	12	32	0
14X31A0308	118EE	RENEWABLE ENERGY SOURCES	20	2	22	0
14X31A0310	11801	COMPREHENSIVE VIVA	0	70	70	2
14X31A0310	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A0310	11837	PROJECT WORK	40	120	160	10
14X31A0310	11851	SEMINAR	40	0	40	2
14X31A0310	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	18	39	0
14X31A0310	118DZ	PRODUCTION PLANNING AND CONTROL	21	10	31	0
14X31A0310	118EE	RENEWABLE ENERGY SOURCES	20	10	30	0
14X31A0311	11801	COMPREHENSIVE VIVA	0	70	70	2


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14X31A0317	118DZ	PRODUCTION PLANNING AND CONTROL	21	7	28	0
14X31A0317	118EE	RENEWABLE ENERGY SOURCES	20	26	46	4
14X31A0318	11801	COMPREHENSIVE VIVA	0	91	91	2
14X31A0318	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A0318	11837	PROJECT WORK	43	140	183	10
14X31A0318	11851	SEMINAR	44	0	44	2
14X31A0318	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	41	63	4
14X31A0318	118DZ	PRODUCTION PLANNING AND CONTROL	25	26	51	4
14X31A0318	118EE	RENEWABLE ENERGY SOURCES	23	38	61	4
14X31A0319	11801	COMPREHENSIVE VIVA	0	74	74	2
14X31A0319	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0319	11837	PROJECT WORK	40	120	160	10
14X31A0319	11851	SEMINAR	39	0	39	2
14X31A0319	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	30	51	4
14X31A0319	118DZ	PRODUCTION PLANNING AND CONTROL	23	17	40	0
14X31A0319	118EE	RENEWABLE ENERGY SOURCES	23	0	23	0
14X31A0320	11801	COMPREHENSIVE VIVA	0	69	69	2
14X31A0320	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0320	11837	PROJECT WORK	42	128	170	10
14X31A0320	11851	SEMINAR	43	0	43	2
14X31A0320	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	31	52	4
14X31A0320	118DZ	PRODUCTION PLANNING AND CONTROL	22	13	35	0
14X31A0320	118EE	RENEWABLE ENERGY SOURCES	20	16	36	0
14X31A0321	11801	COMPREHENSIVE VIVA	0	75	75	2
14X31A0321	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0321	11837	PROJECT WORK	37	110	147	10
14X31A0321	11851	SEMINAR	38	0	38	2
14X31A0321	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	37	57	4
14X31A0321	118DZ	PRODUCTION PLANNING AND CONTROL	21	26	47	4
14X31A0321	118EE	RENEWABLE ENERGY SOURCES	18	27	45	4
14X31A0322	11801	COMPREHENSIVE VIVA	0	80	80	2
14X31A0322	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0322	11837	PROJECT WORK	40	122	162	10
14X31A0322	11851	SEMINAR	39	0	39	2
14X31A0322	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	43	65	4
14X31A0322	118DZ	PRODUCTION PLANNING AND CONTROL	25	28	53	4
14X31A0322	118EE	RENEWABLE ENERGY SOURCES	22	33	55	4
14X31A0323	11801	COMPREHENSIVE VIVA	0	78	78	2
14X31A0323	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A0323	11837	PROJECT WORK	40	130	170	10
14X31A0323	11851	SEMINAR	39	0	39	2
14X31A0323	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	36	57	4
14X31A0323	118DZ	PRODUCTION PLANNING AND CONTROL	21	26	47	4
14X31A0323	118EE	RENEWABLE ENERGY SOURCES	20	30	50	4
14X31A0325	11801	COMPREHENSIVE VIVA	0	85	85	2


 Program
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 Shanghai Jiao Tong University
 2018-2019 Academic Year
 2019-2020 Academic Year

14X31A0325	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0325	11837	PROJECT WORK	39	128	167	10
14X31A0325	11851	SEMINAR	40	0	40	2
14X31A0325	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	49	70	4
14X31A0325	118DZ	PRODUCTION PLANNING AND CONTROL	22	31	53	4
14X31A0325	118EE	RENEWABLE ENERGY SOURCES	20	29	49	4
14X31A0326	11801	COMPREHENSIVE VIVA	0	81	81	2
14X31A0326	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0326	11837	PROJECT WORK	40	120	160	10
14X31A0326	11851	SEMINAR	40	0	40	2
14X31A0326	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	33	55	4
14X31A0326	118DZ	PRODUCTION PLANNING AND CONTROL	24	26	50	4
14X31A0326	118EE	RENEWABLE ENERGY SOURCES	22	31	53	4
14X31A0328	11801	COMPREHENSIVE VIVA	0	80	80	2
14X31A0328	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0328	11837	PROJECT WORK	40	134	174	10
14X31A0328	11851	SEMINAR	39	0	39	2
14X31A0328	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	-1	20	0
14X31A0328	118DZ	PRODUCTION PLANNING AND CONTROL	20	2	22	0
14X31A0328	118EE	RENEWABLE ENERGY SOURCES	20	-1	20	0
14X31A0329	11801	COMPREHENSIVE VIVA	0	79	79	2
14X31A0329	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0329	11837	PROJECT WORK	41	120	161	10
14X31A0329	11851	SEMINAR	39	0	39	2
14X31A0329	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	37	57	4
14X31A0329	118DZ	PRODUCTION PLANNING AND CONTROL	21	26	47	4
14X31A0329	118EE	RENEWABLE ENERGY SOURCES	20	26	46	4
14X31A0330	11801	COMPREHENSIVE VIVA	0	75	75	2
14X31A0330	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0330	11837	PROJECT WORK	38	120	158	10
14X31A0330	11851	SEMINAR	37	0	37	2
14X31A0330	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	43	65	4
14X31A0330	118DZ	PRODUCTION PLANNING AND CONTROL	24	26	50	4
14X31A0330	118EE	RENEWABLE ENERGY SOURCES	22	30	52	4
14X31A0331	11801	COMPREHENSIVE VIVA	0	80	80	2
14X31A0331	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0331	11837	PROJECT WORK	39	110	149	10
14X31A0331	11851	SEMINAR	38	0	38	2
14X31A0331	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	37	59	4
14X31A0331	118DZ	PRODUCTION PLANNING AND CONTROL	23	26	49	4
14X31A0331	118EE	RENEWABLE ENERGY SOURCES	22	26	48	4
14X31A0332	11801	COMPREHENSIVE VIVA	0	78	78	2
14X31A0332	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0332	11837	PROJECT WORK	39	110	149	10
14X31A0332	11851	SEMINAR	39	0	39	2
14X31A0332	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	3	23	0


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14X31A0332	118DZ	PRODUCTION PLANNING AND CONTROL	21	3	24	0
14X31A0332	118EE	RENEWABLE ENERGY SOURCES	20	1	21	0
14X31A0333	11801	COMPREHENSIVE VIVA	0	75	75	2
14X31A0333	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0333	11837	PROJECT WORK	39	120	159	10
14X31A0333	11851	SEMINAR	38	0	38	2
14X31A0333	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	34	55	4
14X31A0333	118DZ	PRODUCTION PLANNING AND CONTROL	21	14	35	0
14X31A0333	118EE	RENEWABLE ENERGY SOURCES	20	10	30	0
14X31A0334	11801	COMPREHENSIVE VIVA	0	80	80	2
14X31A0334	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0334	11837	PROJECT WORK	39	134	173	10
14X31A0334	11851	SEMINAR	40	0	40	2
14X31A0334	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	28	48	4
14X31A0334	118DZ	PRODUCTION PLANNING AND CONTROL	21	26	47	4
14X31A0334	118EE	RENEWABLE ENERGY SOURCES	21	26	47	4
14X31A0335	11801	COMPREHENSIVE VIVA	0	86	86	2
14X31A0335	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0335	11837	PROJECT WORK	39	120	159	10
14X31A0335	11851	SEMINAR	37	0	37	2
14X31A0335	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	47	68	4
14X31A0335	118DZ	PRODUCTION PLANNING AND CONTROL	21	31	52	4
14X31A0335	118EE	RENEWABLE ENERGY SOURCES	20	31	51	4
14X31A0338	11801	COMPREHENSIVE VIVA	0	78	78	2
14X31A0338	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0338	11837	PROJECT WORK	40	128	168	10
14X31A0338	11851	SEMINAR	39	0	39	2
14X31A0338	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	40	63	4
14X31A0338	118DZ	PRODUCTION PLANNING AND CONTROL	23	26	49	4
14X31A0338	118EE	RENEWABLE ENERGY SOURCES	21	26	47	4
14X31A0339	11801	COMPREHENSIVE VIVA	0	75	75	2
14X31A0339	11819	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
14X31A0339	11837	PROJECT WORK	38	-1	38	0
14X31A0339	11851	SEMINAR	37	0	37	2
14X31A0339	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	-1	20	0
14X31A0339	118DZ	PRODUCTION PLANNING AND CONTROL	19	-1	19	0
14X31A0339	118EE	RENEWABLE ENERGY SOURCES	20	-1	20	0
14X31A0341	11801	COMPREHENSIVE VIVA	0	75	75	2
14X31A0341	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14X31A0341	11837	PROJECT WORK	40	134	174	10
14X31A0341	11851	SEMINAR	39	0	39	2
14X31A0341	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	27	46	4
14X31A0341	118DZ	PRODUCTION PLANNING AND CONTROL	20	2	22	0
14X31A0341	118EE	RENEWABLE ENERGY SOURCES	18	14	32	0
14X31A0342	11801	COMPREHENSIVE VIVA	0	76	76	2


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14X31A0342	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A0342	11837	PROJECT WORK	37	144	181	10
14X31A0342	11851	SEMINAR	38	0	38	2
14X31A0342	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	2	22	0
14X31A0342	118DZ	PRODUCTION PLANNING AND CONTROL	21	2	23	0
14X31A0342	118EE	RENEWABLE ENERGY SOURCES	20	2	22	0
14X31A0343	11801	COMPREHENSIVE VIVA	0	92	92	2
14X31A0343	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A0343	11837	PROJECT WORK	47	144	191	10
14X31A0343	11851	SEMINAR	46	0	46	2
14X31A0343	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	43	66	4
14X31A0343	118DZ	PRODUCTION PLANNING AND CONTROL	23	26	49	4
14X31A0343	118EE	RENEWABLE ENERGY SOURCES	23	33	56	4
14X31A0344	11801	COMPREHENSIVE VIVA	0	53	53	2
14X31A0344	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0344	11837	PROJECT WORK	48	144	190	10
14X31A0344	11851	SEMINAR	47	0	47	2
14X31A0344	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	45	68	4
14X31A0344	118DZ	PRODUCTION PLANNING AND CONTROL	23	17	40	0
14X31A0344	118EE	RENEWABLE ENERGY SOURCES	23	30	53	4
14X31A0345	11801	COMPREHENSIVE VIVA	0	91	91	2
14X31A0345	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0345	11837	PROJECT WORK	48	142	187	10
14X31A0345	11851	SEMINAR	44	0	44	2
14X31A0345	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	41	63	4
14X31A0345	118DZ	PRODUCTION PLANNING AND CONTROL	23	26	49	4
14X31A0345	118EE	RENEWABLE ENERGY SOURCES	23	26	49	4
14X31A0346	11801	COMPREHENSIVE VIVA	0	85	85	2
14X31A0346	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14X31A0346	11837	PROJECT WORK	42	120	162	10
14X31A0346	11851	SEMINAR	41	0	41	2
14X31A0346	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	34	56	4
14X31A0346	118DZ	PRODUCTION PLANNING AND CONTROL	22	26	48	4
14X31A0346	118EE	RENEWABLE ENERGY SOURCES	22	26	48	4
14X31A0347	11801	COMPREHENSIVE VIVA	0	89	89	2
14X31A0347	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0347	11837	PROJECT WORK	44	140	184	10
14X31A0347	11851	SEMINAR	44	0	44	2
14X31A0347	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	36	58	4
14X31A0347	118DZ	PRODUCTION PLANNING AND CONTROL	22	26	48	4
14X31A0347	118EE	RENEWABLE ENERGY SOURCES	22	10	32	0
14X31A0348	11801	COMPREHENSIVE VIVA	0	79	79	2
14X31A0348	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0348	11837	PROJECT WORK	40	135	175	10
14X31A0348	11851	SEMINAR	43	0	43	2
14X31A0348	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	30	51	4


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14X31A0348	1180Z	PRODUCTION PLANNING AND CONTROL	22	13	34	0
14X31A0348	118EE	RENEWABLE ENERGY SOURCES	22	4	26	0
14X31A0349	11801	COMPREHENSIVE VIVA	0	89	89	2
14X31A0349	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0349	11837	PROJECT WORK	43	140	183	10
14X31A0349	11851	SEMINAR	44	0	44	2
14X31A0349	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	45	66	4
14X31A0349	118DZ	PRODUCTION PLANNING AND CONTROL	22	33	55	4
14X31A0349	118EE	RENEWABLE ENERGY SOURCES	22	29	50	4
14X31A0350	11801	COMPREHENSIVE VIVA	0	77	77	2
14X31A0350	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0350	11837	PROJECT WORK	40	135	175	10
14X31A0350	11851	SEMINAR	39	0	39	2
14X31A0350	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	29	51	4
14X31A0350	118DZ	PRODUCTION PLANNING AND CONTROL	22	26	48	4
14X31A0350	118EE	RENEWABLE ENERGY SOURCES	22	26	48	4
14X31A0351	11801	COMPREHENSIVE VIVA	0	72	72	2
14X31A0351	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14X31A0351	11837	PROJECT WORK	29	130	159	10
14X31A0351	11851	SEMINAR	38	0	38	2
14X31A0351	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	43	65	4
14X31A0351	118DZ	PRODUCTION PLANNING AND CONTROL	22	25	47	4
14X31A0351	118EE	RENEWABLE ENERGY SOURCES	23	27	50	4
14X31A0352	11801	COMPREHENSIVE VIVA	0	79	79	2
14X31A0352	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A0352	11837	PROJECT WORK	29	144	173	10
14X31A0352	11851	SEMINAR	40	0	40	2
14X31A0352	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	39	59	4
14X31A0352	118DZ	PRODUCTION PLANNING AND CONTROL	20	25	45	4
14X31A0352	118EE	RENEWABLE ENERGY SOURCES	20	25	45	4
14X31A0353	11801	COMPREHENSIVE VIVA	0	73	73	2
14X31A0353	11819	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14X31A0353	11837	PROJECT WORK	40	120	160	10
14X31A0353	11851	SEMINAR	39	0	39	2
14X31A0353	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	34	55	4
14X31A0353	118DZ	PRODUCTION PLANNING AND CONTROL	19	25	45	4
14X31A0353	118EE	RENEWABLE ENERGY SOURCES	19	25	45	4
14X31A0354	11801	COMPREHENSIVE VIVA	0	75	75	2
14X31A0354	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14X31A0354	11837	PROJECT WORK	39	135	174	10
14X31A0354	11851	SEMINAR	40	0	40	2
14X31A0354	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	40	62	4
14X31A0354	118DZ	PRODUCTION PLANNING AND CONTROL	20	25	45	4
14X31A0354	118EE	RENEWABLE ENERGY SOURCES	22	43	65	4
14X31A0355	11801	COMPREHENSIVE VIVA	0	79	79	2


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14X31A0355	11819	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
14X31A0355	11837	PROJECT WORK	39	116	155	10
14X31A0355	11851	SEMINAR	40	0	40	2
14X31A0355	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	32	55	4
14X31A0355	118DZ	PRODUCTION PLANNING AND CONTROL	22	29	51	4
14X31A0355	118EE	RENEWABLE ENERGY SOURCES	23	38	61	4
14X31A0356	11801	COMPREHENSIVE VIVA	0	74	74	2
14X31A0356	11819	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14X31A0356	11837	PROJECT WORK	40	120	160	10
14X31A0356	11851	SEMINAR	39	0	39	2
14X31A0356	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	17	37	0
14X31A0356	118DZ	PRODUCTION PLANNING AND CONTROL	20	26	46	4
14X31A0356	118EE	RENEWABLE ENERGY SOURCES	19	26	45	4
14X31A0357	11801	COMPREHENSIVE VIVA	0	79	79	2
14X31A0357	11819	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14X31A0357	11837	PROJECT WORK	40	119	159	10
14X31A0357	11851	SEMINAR	38	0	38	2
14X31A0357	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	36	47	4
14X31A0357	118DZ	PRODUCTION PLANNING AND CONTROL	22	26	48	4
14X31A0357	118EE	RENEWABLE ENERGY SOURCES	22	15	37	0
14X31A0358	11801	COMPREHENSIVE VIVA	0	64	64	2
14X31A0358	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A0358	11837	PROJECT WORK	40	144	184	10
14X31A0358	11851	SEMINAR	39	0	39	2
14X31A0358	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	0	22	0
14X31A0358	118DZ	PRODUCTION PLANNING AND CONTROL	23	12	35	0
14X31A0358	118EE	RENEWABLE ENERGY SOURCES	22	12	34	0
14X31A0359	11801	COMPREHENSIVE VIVA	0	74	74	2
14X31A0359	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14X31A0359	11837	PROJECT WORK	39	130	169	10
14X31A0359	11851	SEMINAR	40	0	40	2
14X31A0359	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	28	49	4
14X31A0359	118DZ	PRODUCTION PLANNING AND CONTROL	21	26	47	4
14X31A0359	118EE	RENEWABLE ENERGY SOURCES	19	16	35	0
14X31A0361	11801	COMPREHENSIVE VIVA	0	64	64	2
14X31A0361	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0361	11837	PROJECT WORK	43	136	181	10
14X31A0361	11851	SEMINAR	43	0	43	2
14X31A0361	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	41	65	4
14X31A0361	118DZ	PRODUCTION PLANNING AND CONTROL	22	26	48	4
14X31A0361	118EE	RENEWABLE ENERGY SOURCES	22	26	48	4
14X31A0362	11801	COMPREHENSIVE VIVA	0	79	79	2
14X31A0362	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0362	11837	PROJECT WORK	41	144	185	10
14X31A0362	11851	SEMINAR	40	0	40	2
14X31A0362	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	31	52	4

14X31A0371	11819	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
14X31A0371	11837	PROJECT WORK	32	-1	32	0
14X31A0371	11851	SEMINAR	33	0	33	2
14X31A0371	1180T	PLANT LAYOUT & MATERIAL HANDLING	20	0	20	0
14X31A0371	1180Z	PRODUCTION PLANNING AND CONTROL	20	-1	20	0
14X31A0371	118EE	RENEWABLE ENERGY SOURCES	20	-1	20	0
14X31A0372	11801	COMPREHENSIVE VIVA	0	71	71	2
14X31A0372	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14X31A0372	11837	PROJECT WORK	40	138	178	10
14X31A0372	11851	SEMINAR	39	0	39	2
14X31A0372	1180T	PLANT LAYOUT & MATERIAL HANDLING	23	0	23	0
14X31A0372	1180Z	PRODUCTION PLANNING AND CONTROL	23	11	34	0
14X31A0372	118EE	RENEWABLE ENERGY SOURCES	23	11	34	0
14X31A0373	11801	COMPREHENSIVE VIVA	0	86	86	2
14X31A0373	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0373	11837	PROJECT WORK	44	144	188	10
14X31A0373	11851	SEMINAR	44	0	44	2
14X31A0373	1180T	PLANT LAYOUT & MATERIAL HANDLING	23	26	49	4
14X31A0373	1180Z	PRODUCTION PLANNING AND CONTROL	23	31	53	4
14X31A0373	118EE	RENEWABLE ENERGY SOURCES	23	30	53	4
15X35A0301	11801	COMPREHENSIVE VIVA	0	79	79	2
15X35A0301	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X35A0301	11837	PROJECT WORK	41	138	179	10
15X35A0301	11851	SEMINAR	40	0	40	2
15X35A0301	1180T	PLANT LAYOUT & MATERIAL HANDLING	22	5	27	0
15X35A0301	1180Z	PRODUCTION PLANNING AND CONTROL	22	13	35	0
15X35A0301	118EE	RENEWABLE ENERGY SOURCES	23	26	49	4
15X35A0302	11801	COMPREHENSIVE VIVA	0	82	82	2
15X35A0302	11819	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
15X35A0302	11837	PROJECT WORK	40	120	160	10
15X35A0302	11851	SEMINAR	41	0	41	2
15X35A0302	1180T	PLANT LAYOUT & MATERIAL HANDLING	21	29	47	4
15X35A0302	1180Z	PRODUCTION PLANNING AND CONTROL	21	32	53	4
15X35A0302	118EE	RENEWABLE ENERGY SOURCES	21	34	55	4
15X35A0303	11801	COMPREHENSIVE VIVA	0	88	88	2
15X35A0303	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X35A0303	11837	PROJECT WORK	42	144	186	10
15X35A0303	11851	SEMINAR	43	0	43	2
15X35A0303	1180T	PLANT LAYOUT & MATERIAL HANDLING	22	30	52	4
15X35A0303	1180Z	PRODUCTION PLANNING AND CONTROL	23	44	67	4
15X35A0303	118EE	RENEWABLE ENERGY SOURCES	22	32	54	4
15X35A0304	11801	COMPREHENSIVE VIVA	0	79	79	2
15X35A0304	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
15X35A0304	11837	PROJECT WORK	40	134	174	10
15X35A0304	11851	SEMINAR	40	0	40	2
15X35A0304	1180T	PLANT LAYOUT & MATERIAL HANDLING	21	15	36	0


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15X35A0304	1180Z	PRODUCTION PLANNING AND CONTROL	22	28	48	4
15X35A0304	118EE	RENEWABLE ENERGY SOURCES	23	26	49	4
15X35A0307	11801	COMPREHENSIVE VIVA	0	75	75	2
15X35A0307	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X35A0307	11837	PROJECT WORK	40	137	177	10
15X35A0307	11851	SEMINAR	39	0	39	2
15X35A0307	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	14	35	0
15X35A0307	1180Z	PRODUCTION PLANNING AND CONTROL	22	28	48	4
15X35A0307	118EE	RENEWABLE ENERGY SOURCES	21	16	37	0
15X35A0308	11801	COMPREHENSIVE VIVA	0	82	82	2
15X35A0308	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X35A0308	11837	PROJECT WORK	40	135	175	10
15X35A0308	11851	SEMINAR	41	0	41	2
15X35A0308	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	25	47	4
15X35A0308	1180Z	PRODUCTION PLANNING AND CONTROL	22	12	34	0
15X35A0308	118EE	RENEWABLE ENERGY SOURCES	20	18	38	0
15X35A0309	11801	COMPREHENSIVE VIVA	0	77	77	2
15X35A0309	11819	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
15X35A0309	11837	PROJECT WORK	39	121	160	10
15X35A0309	11851	SEMINAR	40	0	40	2
15X35A0309	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	12	33	0
15X35A0309	1180Z	PRODUCTION PLANNING AND CONTROL	23	25	49	4
15X35A0309	118EE	RENEWABLE ENERGY SOURCES	20	26	46	4


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Last date for Recording/Revaluation is 19-07-2018.

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13X31A0017	1188E	RENEWABLE ENERGY SOURCES	22	26	48	4
13X31A0020	1188T	PLANT LAYOUT & MATERIAL HANDLING	23	30	51	4
13X31A0037	1188T	PLANT LAYOUT & MATERIAL HANDLING	28	26	46	4
13X31A0037	1188E	RENEWABLE ENERGY SOURCES	23	26	47	4
13X31A0048	1188T	PLANT LAYOUT & MATERIAL HANDLING	24	-1	24	0
13X31A0048	1188X	PRODUCTION PLANNING AND CONTROL	24	-1	24	0
13X31A0048	1188E	RENEWABLE ENERGY SOURCES	25	-1	25	0
13X31A0061	1188E	RENEWABLE ENERGY SOURCES	19	0	19	0
13X31A0078	1188X	PRODUCTION PLANNING AND CONTROL	20	26	46	4
13X31A0081	1188X	PRODUCTION PLANNING AND CONTROL	17	-1	17	0
13X31A0081	1188E	RENEWABLE ENERGY SOURCES	17	-1	17	0
13X31A0084	1188E	RENEWABLE ENERGY SOURCES	21	6	27	0
13X31A0093	1188E	RENEWABLE ENERGY SOURCES	20	-1	20	0
14X31A0002	1188E	RENEWABLE ENERGY SOURCES	21	9	30	0
14X31A0005	1188X	PRODUCTION PLANNING AND CONTROL	21	-1	21	0
14X31A0008	1188T	PLANT LAYOUT & MATERIAL HANDLING	20	28	46	4
14X31A0008	1188X	PRODUCTION PLANNING AND CONTROL	20	28	56	4
14X31A0008	1188E	RENEWABLE ENERGY SOURCES	20	9	29	0
14X31A0010	1188T	PLANT LAYOUT & MATERIAL HANDLING	21	32	53	4
14X31A0010	1188X	PRODUCTION PLANNING AND CONTROL	21	33	54	4
14X31A0010	1188E	RENEWABLE ENERGY SOURCES	20	14	34	0
14X31A0011	1188X	PRODUCTION PLANNING AND CONTROL	21	27	48	4
14X31A0011	1188E	RENEWABLE ENERGY SOURCES	21	5	26	0
14X31A0014	1188X	PRODUCTION PLANNING AND CONTROL	25	52	77	4
14X31A0015	1188X	PRODUCTION PLANNING AND CONTROL	23	39	62	4
14X31A0016	1188T	PLANT LAYOUT & MATERIAL HANDLING	23	26	47	4
14X31A0016	1188X	PRODUCTION PLANNING AND CONTROL	20	36	56	4
14X31A0016	1188E	RENEWABLE ENERGY SOURCES	19	-1	19	0
14X31A0017	1188X	PRODUCTION PLANNING AND CONTROL	23	30	51	4
14X31A0019	1188E	PRODUCTION PLANNING AND CONTROL	23	30	53	4
14X31A0019	1188E	RENEWABLE ENERGY SOURCES	23	0	23	0
14X31A0020	1188X	PRODUCTION PLANNING AND CONTROL	22	26	48	4
14X31A0020	1188E	RENEWABLE ENERGY SOURCES	20	10	30	0
14X31A0020	1188T	PLANT LAYOUT & MATERIAL HANDLING	20	-1	20	0
14X31A0020	1188X	PRODUCTION PLANNING AND CONTROL	20	30	50	4
14X31A0020	1188E	RENEWABLE ENERGY SOURCES	20	12	32	0
14X31A0023	1188X	PRODUCTION PLANNING AND CONTROL	21	33	54	4

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Last date for Recounting/Revaluation is 28-05-2018.

Online registration through URL: <http://registrations1.jntuh.ac.in/airtech> , <http://registrations2.jntuh.ac.in/>

HallTicket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12X31A04C9	11865	COMPREHENSIVE VIVA	0	86	86	2
12X31A04C9	11866	INDUSTRY ORIENTED MINI PROJEC	0	43	43	2
12X31A04C9	11869	MAJOR PROJECT	41	130	171	10
12X31A04C9	11870	SEMINAR	40	0	40	2
12X31A04C9	118EA	RADAR SYSTEMS	16	18	34	0
12X31A04C9	118EK	SATELLITE COMMUNICATIONS	20	26	46	4
12X31A04C9	118FG	WIRELESS COMMUNICATIONS AND	18	9	27	0
13X31A0424	11865	COMPREHENSIVE VIVA	0	80	80	2
13X31A0424	11866	INDUSTRY ORIENTED MINI PROJEC	0	-1	0	0
13X31A0424	11869	MAJOR PROJECT	31	-1	31	0
13X31A0424	11870	SEMINAR	32	0	32	2
13X31A0424	118EA	RADAR SYSTEMS	5	-1	5	0
13X31A0424	118EK	SATELLITE COMMUNICATIONS	5	-1	5	0
13X31A0424	118FG	WIRELESS COMMUNICATIONS AND	5	-1	5	0
14BA1A0401	11865	COMPREHENSIVE VIVA	0	87	87	2
14BA1A0401	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14BA1A0401	11869	MAJOR PROJECT	40	140	180	10
14BA1A0401	11870	SEMINAR	41	0	41	2
14BA1A0401	118EA	RADAR SYSTEMS	15	19	34	0
14BA1A0401	118EK	SATELLITE COMMUNICATIONS	19	4	23	0
14BA1A0401	118FG	WIRELESS COMMUNICATIONS AND	20	1	21	0
14BA1A0403	11865	COMPREHENSIVE VIVA	0	86	86	2
14BA1A0403	11866	INDUSTRY ORIENTED MINI PROJEC	0	38	38	2
14BA1A0403	11869	MAJOR PROJECT	40	130	170	10
14BA1A0403	11870	SEMINAR	40	0	40	2
14BA1A0403	118EA	RADAR SYSTEMS	30	51	71	4
14BA1A0403	118EK	SATELLITE COMMUNICATIONS	21	26	47	4
14BA1A0403	118FG	WIRELESS COMMUNICATIONS AND	12	47	59	4
14X31A0401	11865	COMPREHENSIVE VIVA	0	88	88	2
14X31A0401	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0401	11869	MAJOR PROJECT	48	140	188	10
14X31A0401	11870	SEMINAR	47	0	47	2
14X31A0401	118EA	RADAR SYSTEMS	22	33	55	4
14X31A0401	118EK	SATELLITE COMMUNICATIONS	18	37	55	4
14X31A0401	118FG	WIRELESS COMMUNICATIONS AND	24	50	74	4
14X31A0402	11865	COMPREHENSIVE VIVA	0	85	85	2


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14X31A0402	11866	INDUSTRY ORIENTED MINI PROJEC	0	40	40	2
14X31A0402	11869	MAJOR PROJECT	46	135	181	10
14X31A0402	11870	SEMINAR	45	0	45	2
14X31A0402	118EA	RADAR SYSTEMS	22	33	55	4
14X31A0402	118EK	SATELLITE COMMUNICATIONS	19	35	54	4
14X31A0402	118FG	WIRELESS COMMUNICATIONS AND	20	31	51	4
14X31A0403	11865	COMPREHENSIVE VIVA	0	87	87	2
14X31A0403	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0403	11869	MAJOR PROJECT	42	140	182	10
14X31A0403	11870	SEMINAR	41	0	41	2
14X31A0403	118EA	RADAR SYSTEMS	15	15	30	0
14X31A0403	118EK	SATELLITE COMMUNICATIONS	15	28	43	4
14X31A0403	118FG	WIRELESS COMMUNICATIONS AND	18	13	31	0
14X31A0404	11865	COMPREHENSIVE VIVA	0	86	86	2
14X31A0404	11866	INDUSTRY ORIENTED MINI PROJEC	0	38	38	2
14X31A0404	11869	MAJOR PROJECT	40	130	170	10
14X31A0404	11870	SEMINAR	40	0	40	2
14X31A0404	118EA	RADAR SYSTEMS	9	-1	8	0
14X31A0404	118EK	SATELLITE COMMUNICATIONS	11	-1	11	0
14X31A0404	118FG	WIRELESS COMMUNICATIONS AND	10	8	18	0
14X31A0405	11865	COMPREHENSIVE VIVA	0	96	96	2
14X31A0405	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0405	11869	MAJOR PROJECT	48	140	188	10
14X31A0405	11870	SEMINAR	47	0	47	2
14X31A0405	118EA	RADAR SYSTEMS	22	20	42	0
14X31A0405	118EK	SATELLITE COMMUNICATIONS	20	30	50	4
14X31A0405	118FG	WIRELESS COMMUNICATIONS AND	24	28	52	4
14X31A0406	11865	COMPREHENSIVE VIVA	0	97	97	2
14X31A0406	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0406	11869	MAJOR PROJECT	47	140	187	10
14X31A0406	11870	SEMINAR	48	0	48	2
14X31A0406	118EA	RADAR SYSTEMS	22	46	68	4
14X31A0406	118EK	SATELLITE COMMUNICATIONS	20	34	54	4
14X31A0406	118FG	WIRELESS COMMUNICATIONS AND	24	46	70	4
14X31A0407	11865	COMPREHENSIVE VIVA	0	97	97	2
14X31A0407	11866	INDUSTRY ORIENTED MINI PROJEC	0	37	37	2
14X31A0407	11869	MAJOR PROJECT	48	125	173	10
14X31A0407	11870	SEMINAR	48	0	48	2
14X31A0407	118EA	RADAR SYSTEMS	25	41	66	4
14X31A0407	118EK	SATELLITE COMMUNICATIONS	22	28	46	4
14X31A0407	118FG	WIRELESS COMMUNICATIONS AND	23	28	51	4
14X31A0408	11865	COMPREHENSIVE VIVA	0	93	93	2
14X31A0408	11866	INDUSTRY ORIENTED MINI PROJEC	0	35	35	2
14X31A0408	11869	MAJOR PROJECT	42	110	152	10
14X31A0408	11870	SEMINAR	43	0	43	2


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14X31A0408	118EA	RADAR SYSTEMS	10	31	41	4
14X31A0408	118EK	SATELLITE COMMUNICATIONS	15	26	41	4
14X31A0408	118FG	WIRELESS COMMUNICATIONS AND	15	11	26	0
14X31A0409	11865	COMPREHENSIVE VIVA	0	94	94	2
14X31A0409	11866	INDUSTRY ORIENTED MINI PROJEC	0	38	38	2
14X31A0409	11869	MAJOR PROJECT	43	130	173	10
14X31A0409	11870	SEMINAR	44	0	44	2
14X31A0409	118EA	RADAR SYSTEMS	15	48	67	4
14X31A0409	118EK	SATELLITE COMMUNICATIONS	18	17	35	0
14X31A0409	118FG	WIRELESS COMMUNICATIONS AND	15	27	43	4
14X31A0410	11865	COMPREHENSIVE VIVA	0	88	88	2
14X31A0410	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0410	11869	MAJOR PROJECT	40	140	180	10
14X31A0410	11870	SEMINAR	42	0	42	2
14X31A0410	118EA	RADAR SYSTEMS	15	1	16	0
14X31A0410	118EK	SATELLITE COMMUNICATIONS	14	26	40	4
14X31A0410	118FG	WIRELESS COMMUNICATIONS AND	15	1	16	0
14X31A0411	11865	COMPREHENSIVE VIVA	0	94	94	2
14X31A0411	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0411	11869	MAJOR PROJECT	43	140	183	10
14X31A0411	11870	SEMINAR	44	0	44	2
14X31A0411	118EA	RADAR SYSTEMS	18	32	50	4
14X31A0411	118EK	SATELLITE COMMUNICATIONS	17	33	50	4
14X31A0411	118FG	WIRELESS COMMUNICATIONS AND	16	15	31	0
14X31A0412	11865	COMPREHENSIVE VIVA	0	95	95	2
14X31A0412	11866	INDUSTRY ORIENTED MINI PROJEC	0	36	36	2
14X31A0412	11869	MAJOR PROJECT	43	120	163	10
14X31A0412	11870	SEMINAR	45	0	45	2
14X31A0412	118EA	RADAR SYSTEMS	13	13	26	0
14X31A0412	118EK	SATELLITE COMMUNICATIONS	14	17	31	0
14X31A0412	118FG	WIRELESS COMMUNICATIONS AND	15	2	17	0
14X31A0413	11865	COMPREHENSIVE VIVA	0	96	96	2
14X31A0413	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0413	11869	MAJOR PROJECT	48	140	188	10
14X31A0413	11870	SEMINAR	47	0	47	2
14X31A0413	118EA	RADAR SYSTEMS	25	35	60	4
14X31A0413	118EK	SATELLITE COMMUNICATIONS	24	30	54	4
14X31A0413	118FG	WIRELESS COMMUNICATIONS AND	25	38	64	4
14X31A0414	11865	COMPREHENSIVE VIVA	0	95	95	2
14X31A0414	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0414	11869	MAJOR PROJECT	48	140	188	10
14X31A0414	11870	SEMINAR	46	0	46	2
14X31A0414	118EA	RADAR SYSTEMS	25	52	77	4
14X31A0414	118EK	SATELLITE COMMUNICATIONS	22	43	65	4
14X31A0414	118FG	WIRELESS COMMUNICATIONS AND	25	37	62	4


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14X31A0415	11865	COMPREHENSIVE VIVA	0	95	95	2
14X31A0415	11866	INDUSTRY ORIENTED MINI PROJEC	0	37	37	2
14X31A0415	11868	MAJOR PROJECT	47	125	172	10
14X31A0415	11870	SEMINAR	46	0	46	2
14X31A0415	118EA	RADAR SYSTEMS	18	26	44	4
14X31A0415	118EK	SATELLITE COMMUNICATIONS	14	26	40	4
14X31A0415	118FG	WIRELESS COMMUNICATIONS AND	17	16	33	0
14X31A0416	11865	COMPREHENSIVE VIVA	0	87	87	2
14X31A0416	11866	INDUSTRY ORIENTED MINI PROJEC	0	38	38	2
14X31A0416	11868	MAJOR PROJECT	48	130	178	10
14X31A0416	11870	SEMINAR	48	0	48	2
14X31A0416	118EA	RADAR SYSTEMS	22	26	48	4
14X31A0416	118EK	SATELLITE COMMUNICATIONS	20	36	56	4
14X31A0416	118FG	WIRELESS COMMUNICATIONS AND	25	27	52	4
14X31A0417	11865	COMPREHENSIVE VIVA	0	89	89	2
14X31A0417	11866	INDUSTRY ORIENTED MINI PROJEC	0	37	37	2
14X31A0417	11868	MAJOR PROJECT	44	125	169	10
14X31A0417	11870	SEMINAR	43	0	43	2
14X31A0417	118EA	RADAR SYSTEMS	19	12	31	0
14X31A0417	118EK	SATELLITE COMMUNICATIONS	17	26	43	4
14X31A0417	118FG	WIRELESS COMMUNICATIONS AND	18	13	31	0
14X31A0418	11865	COMPREHENSIVE VIVA	0	90	90	2
14X31A0418	11866	INDUSTRY ORIENTED MINI PROJEC	0	37	37	2
14X31A0418	11868	MAJOR PROJECT	44	125	169	10
14X31A0418	11870	SEMINAR	44	0	44	2
14X31A0418	118EA	RADAR SYSTEMS	12	2	14	0
14X31A0418	118EK	SATELLITE COMMUNICATIONS	13	13	26	0
14X31A0418	118FG	WIRELESS COMMUNICATIONS AND	15	0	15	0
14X31A0419	11865	COMPREHENSIVE VIVA	0	91	91	2
14X31A0419	11866	INDUSTRY ORIENTED MINI PROJEC	0	36	36	2
14X31A0419	11868	MAJOR PROJECT	44	120	164	10
14X31A0419	11870	SEMINAR	44	0	44	2
14X31A0419	118EA	RADAR SYSTEMS	23	26	49	4
14X31A0419	118EK	SATELLITE COMMUNICATIONS	20	18	38	0
14X31A0419	118FG	WIRELESS COMMUNICATIONS AND	22	28	50	4
14X31A0420	11865	COMPREHENSIVE VIVA	0	92	92	2
14X31A0420	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0420	11868	MAJOR PROJECT	46	140	186	10
14X31A0420	11870	SEMINAR	45	0	45	2
14X31A0420	118EA	RADAR SYSTEMS	22	26	48	4
14X31A0420	118EK	SATELLITE COMMUNICATIONS	20	26	46	4
14X31A0420	118FG	WIRELESS COMMUNICATIONS AND	20	14	34	0
14X31A0421	11865	COMPREHENSIVE VIVA	0	97	97	2
14X31A0421	11866	INDUSTRY ORIENTED MINI PROJEC	0	38	38	2
14X31A0421	11868	MAJOR PROJECT	46	130	176	10
14X31A0421	11870	SEMINAR	46	0	46	2


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14X31A0421	118EA	RADAR SYSTEMS	19	28	47	4
14X31A0421	118EK	SATELLITE COMMUNICATIONS	15	32	47	4
14X31A0421	118FG	WIRELESS COMMUNICATIONS AND	30	28	48	4
14X31A0422	11865	COMPREHENSIVE VIVA	0	95	95	2
14X31A0422	11866	INDUSTRY ORIENTED MINI PROJEC	0	38	38	2
14X31A0422	11869	MAJOR PROJECT	47	130	177	10
14X31A0422	11870	SEMINAR	48	0	48	2
14X31A0422	118EA	RADAR SYSTEMS	24	33	57	4
14X31A0422	118EK	SATELLITE COMMUNICATIONS	15	17	32	0
14X31A0422	118FG	WIRELESS COMMUNICATIONS AND	21	27	48	4
14X31A0423	11865	COMPREHENSIVE VIVA	0	88	88	2
14X31A0423	11866	INDUSTRY ORIENTED MINI PROJEC	0	38	38	2
14X31A0423	11869	MAJOR PROJECT	43	110	153	10
14X31A0423	11870	SEMINAR	42	0	42	2
14X31A0423	118EA	RADAR SYSTEMS	14	17	31	0
14X31A0423	118EK	SATELLITE COMMUNICATIONS	15	26	42	4
14X31A0423	118FG	WIRELESS COMMUNICATIONS AND	20	15	35	0
14X31A0424	11865	COMPREHENSIVE VIVA	0	94	94	2
14X31A0424	11866	INDUSTRY ORIENTED MINI PROJEC	0	35	35	2
14X31A0424	11869	MAJOR PROJECT	44	110	154	10
14X31A0424	11870	SEMINAR	43	0	43	2
14X31A0424	118EA	RADAR SYSTEMS	22	30	52	4
14X31A0424	118EK	SATELLITE COMMUNICATIONS	15	31	46	4
14X31A0424	118FG	WIRELESS COMMUNICATIONS AND	20	27	47	4
14X31A0425	11865	COMPREHENSIVE VIVA	0	83	83	2
14X31A0425	11866	INDUSTRY ORIENTED MINI PROJEC	0	36	36	2
14X31A0425	11869	MAJOR PROJECT	43	120	163	10
14X31A0425	11870	SEMINAR	43	0	43	2
14X31A0425	118EA	RADAR SYSTEMS	15	18	34	0
14X31A0425	118EK	SATELLITE COMMUNICATIONS	15	15	31	0
14X31A0425	118FG	WIRELESS COMMUNICATIONS AND	18	25	44	4
14X31A0426	11865	COMPREHENSIVE VIVA	0	94	94	2
14X31A0426	11866	INDUSTRY ORIENTED MINI PROJEC	0	37	37	2
14X31A0426	11869	MAJOR PROJECT	45	125	170	10
14X31A0426	11870	SEMINAR	44	0	44	2
14X31A0426	118EA	RADAR SYSTEMS	18	19	37	0
14X31A0426	118EK	SATELLITE COMMUNICATIONS	15	26	41	4
14X31A0426	118FG	WIRELESS COMMUNICATIONS AND	19	12	31	0
14X31A0427	11865	COMPREHENSIVE VIVA	0	96	96	2
14X31A0427	11866	INDUSTRY ORIENTED MINI PROJEC	0	35	35	2
14X31A0427	11869	MAJOR PROJECT	45	110	155	10
14X31A0427	11870	SEMINAR	45	0	45	2
14X31A0427	118EA	RADAR SYSTEMS	22	20	42	0
14X31A0427	118EK	SATELLITE COMMUNICATIONS	12	28	40	4
14X31A0427	118FG	WIRELESS COMMUNICATIONS AND	21	13	34	0


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14X31A0436	118EA	RADAR SYSTEMS	12	18	28	0
14X31A0436	118EK	SATELLITE COMMUNICATIONS	14	18	30	0
14X31A0436	118FG	WIRELESS COMMUNICATIONS AND	16	26	42	4
14X31A0438	11865	COMPREHENSIVE VIVA	0	92	92	2
14X31A0438	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0438	11869	MAJOR PROJECT	46	140	186	10
14X31A0438	11870	SEMINAR	43	0	43	2
14X31A0438	118EA	RADAR SYSTEMS	18	21	39	0
14X31A0438	118EK	SATELLITE COMMUNICATIONS	13	27	40	4
14X31A0438	118FG	WIRELESS COMMUNICATIONS AND	18	25	44	4
14X31A0440	11865	COMPREHENSIVE VIVA	0	91	91	2
14X31A0440	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0440	11869	MAJOR PROJECT	42	140	182	10
14X31A0440	11870	SEMINAR	42	0	42	2
14X31A0440	118EA	RADAR SYSTEMS	22	20	42	0
14X31A0440	118EK	SATELLITE COMMUNICATIONS	16	26	42	4
14X31A0440	118FG	WIRELESS COMMUNICATIONS AND	19	28	45	4
14X31A0441	11865	COMPREHENSIVE VIVA	0	90	90	2
14X31A0441	11866	INDUSTRY ORIENTED MINI PROJEC	0	38	38	2
14X31A0441	11869	MAJOR PROJECT	43	120	163	10
14X31A0441	11870	SEMINAR	42	0	42	2
14X31A0441	118EA	RADAR SYSTEMS	24	31	55	4
14X31A0441	118EK	SATELLITE COMMUNICATIONS	20	18	38	0
14X31A0441	118FG	WIRELESS COMMUNICATIONS AND	23	47	70	4
14X31A0442	11865	COMPREHENSIVE VIVA	0	95	95	2
14X31A0442	11866	INDUSTRY ORIENTED MINI PROJEC	0	40	40	2
14X31A0442	11869	MAJOR PROJECT	47	135	182	10
14X31A0442	11870	SEMINAR	46	0	46	2
14X31A0442	118EA	RADAR SYSTEMS	24	48	72	4
14X31A0442	118EK	SATELLITE COMMUNICATIONS	19	14	33	0
14X31A0442	118FG	WIRELESS COMMUNICATIONS AND	23	30	53	4
14X31A0443	11865	COMPREHENSIVE VIVA	0	96	96	2
14X31A0443	11866	INDUSTRY ORIENTED MINI PROJEC	0	40	40	2
14X31A0443	11869	MAJOR PROJECT	47	135	182	10
14X31A0443	11870	SEMINAR	47	0	47	2
14X31A0443	118EA	RADAR SYSTEMS	17	45	62	4
14X31A0443	118EK	SATELLITE COMMUNICATIONS	18	26	44	4
14X31A0443	118FG	WIRELESS COMMUNICATIONS AND	21	29	50	4
14X31A0444	11865	COMPREHENSIVE VIVA	0	93	93	2
14X31A0444	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0444	11869	MAJOR PROJECT	45	140	185	10
14X31A0444	11870	SEMINAR	44	0	44	2
14X31A0444	118EA	RADAR SYSTEMS	19	42	61	4
14X31A0444	118EK	SATELLITE COMMUNICATIONS	19	18	38	0
14X31A0444	118FG	WIRELESS COMMUNICATIONS AND	17	28	43	4


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14X31A0445	11865	COMPREHENSIVE VIVA	0	92	92	2
14X31A0445	11866	INDUSTRY ORIENTED MINI PROJEC	0	38	38	2
14X31A0445	11869	MAJOR PROJECT	44	130	174	10
14X31A0445	11870	SEMINAR	43	0	43	2
14X31A0445	118EA	RADAR SYSTEMS	17	26	43	4
14X31A0445	118EK	SATELLITE COMMUNICATIONS	14	11	25	0
14X31A0445	118FG	WIRELESS COMMUNICATIONS AND	15	14	29	0
14X31A0446	11865	COMPREHENSIVE VIVA	0	91	91	2
14X31A0446	11866	INDUSTRY ORIENTED MINI PROJEC	0	37	37	2
14X31A0446	11869	MAJOR PROJECT	43	123	166	10
14X31A0446	11870	SEMINAR	42	0	42	2
14X31A0446	118EA	RADAR SYSTEMS	19	26	45	4
14X31A0446	118EK	SATELLITE COMMUNICATIONS	14	13	27	0
14X31A0446	118FG	WIRELESS COMMUNICATIONS AND	15	5	20	0
14X31A0447	11865	COMPREHENSIVE VIVA	0	91	91	2
14X31A0447	11866	INDUSTRY ORIENTED MINI PROJEC	0	36	36	2
14X31A0447	11869	MAJOR PROJECT	42	120	162	10
14X31A0447	11870	SEMINAR	42	0	42	2
14X31A0447	118EA	RADAR SYSTEMS	17	28	43	4
14X31A0447	118EK	SATELLITE COMMUNICATIONS	15	17	32	0
14X31A0447	118FG	WIRELESS COMMUNICATIONS AND	15	25	41	4
14X31A0448	11865	COMPREHENSIVE VIVA	0	92	92	2
14X31A0448	11866	INDUSTRY ORIENTED MINI PROJEC	0	37	37	2
14X31A0448	11869	MAJOR PROJECT	44	124	168	10
14X31A0448	11870	SEMINAR	43	0	43	2
14X31A0448	118EA	RADAR SYSTEMS	19	27	46	4
14X31A0448	118EK	SATELLITE COMMUNICATIONS	17	28	43	4
14X31A0448	118FG	WIRELESS COMMUNICATIONS AND	19	27	46	4
14X31A0449	11865	COMPREHENSIVE VIVA	0	90	90	2
14X31A0449	11866	INDUSTRY ORIENTED MINI PROJEC	0	38	38	2
14X31A0449	11869	MAJOR PROJECT	42	120	162	10
14X31A0449	11870	SEMINAR	41	0	41	2
14X31A0449	118EA	RADAR SYSTEMS	19	38	57	4
14X31A0449	118EK	SATELLITE COMMUNICATIONS	18	15	33	0
14X31A0449	118FG	WIRELESS COMMUNICATIONS AND	22	29	48	4
14X31A0450	11865	COMPREHENSIVE VIVA	0	92	92	2
14X31A0450	11866	INDUSTRY ORIENTED MINI PROJEC	0	38	38	2
14X31A0450	11869	MAJOR PROJECT	44	130	174	10
14X31A0450	11870	SEMINAR	43	0	43	2
14X31A0450	118EA	RADAR SYSTEMS	21	32	53	4
14X31A0450	118EK	SATELLITE COMMUNICATIONS	15	9	24	0
14X31A0450	118FG	WIRELESS COMMUNICATIONS AND	19	28	44	4
14X31A0451	11865	COMPREHENSIVE VIVA	0	90	90	2
14X31A0451	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0451	11869	MAJOR PROJECT	42	140	182	10
14X31A0451	11870	SEMINAR	42	0	42	2


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14X31A0451	118EA	RADAR SYSTEMS	23	43	66	4
14X31A0451	118EK	SATELLITE COMMUNICATIONS	23	28	51	4
14X31A0451	118FG	WIRELESS COMMUNICATIONS AND	22	26	48	4
14X31A0452	11865	COMPREHENSIVE VIVA	0	91	91	2
14X31A0452	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0452	11869	MAJOR PROJECT	45	140	185	10
14X31A0452	11870	SEMINAR	42	0	42	2
14X31A0452	118EA	RADAR SYSTEMS	23	45	68	4
14X31A0452	118EK	SATELLITE COMMUNICATIONS	23	29	49	4
14X31A0452	118FG	WIRELESS COMMUNICATIONS AND	21	27	48	4
14X31A0453	11865	COMPREHENSIVE VIVA	0	94	94	2
14X31A0453	11866	INDUSTRY ORIENTED MINI PROJEC	0	36	36	2
14X31A0453	11869	MAJOR PROJECT	48	130	168	10
14X31A0453	11870	SEMINAR	46	0	46	2
14X31A0453	118EA	RADAR SYSTEMS	24	18	43	0
14X31A0453	118EK	SATELLITE COMMUNICATIONS	19	14	33	0
14X31A0453	118FG	WIRELESS COMMUNICATIONS AND	24	28	50	4
14X31A0454	11865	COMPREHENSIVE VIVA	0	92	92	2
14X31A0454	11866	INDUSTRY ORIENTED MINI PROJEC	0	40	40	2
14X31A0454	11869	MAJOR PROJECT	44	135	179	10
14X31A0454	11870	SEMINAR	44	0	44	2
14X31A0454	118EA	RADAR SYSTEMS	22	33	55	4
14X31A0454	118EK	SATELLITE COMMUNICATIONS	19	13	32	0
14X31A0454	118FG	WIRELESS COMMUNICATIONS AND	19	43	62	4
14X31A0456	11865	COMPREHENSIVE VIVA	0	95	95	2
14X31A0456	11866	INDUSTRY ORIENTED MINI PROJEC	0	38	38	2
14X31A0456	11869	MAJOR PROJECT	47	130	177	10
14X31A0456	11870	SEMINAR	47	0	47	2
14X31A0456	118EA	RADAR SYSTEMS	23	26	49	4
14X31A0456	118EK	SATELLITE COMMUNICATIONS	18	26	44	4
14X31A0456	118FG	WIRELESS COMMUNICATIONS AND	24	33	57	4
14X31A0457	11865	COMPREHENSIVE VIVA	0	90	90	2
14X31A0457	11866	INDUSTRY ORIENTED MINI PROJEC	0	36	36	2
14X31A0457	11869	MAJOR PROJECT	47	130	187	10
14X31A0457	11870	SEMINAR	47	0	47	2
14X31A0457	118EA	RADAR SYSTEMS	20	18	38	0
14X31A0457	118EK	SATELLITE COMMUNICATIONS	18	4	22	0
14X31A0457	118FG	WIRELESS COMMUNICATIONS AND	17	36	43	4
14X31A0458	11865	COMPREHENSIVE VIVA	0	90	90	2
14X31A0458	11866	INDUSTRY ORIENTED MINI PROJEC	0	36	36	2
14X31A0458	11869	MAJOR PROJECT	44	130	164	10
14X31A0458	11870	SEMINAR	43	0	43	2
14X31A0458	118EA	RADAR SYSTEMS	16	21	37	0
14X31A0458	118EK	SATELLITE COMMUNICATIONS	16	26	42	4
14X31A0458	118FG	WIRELESS COMMUNICATIONS AND	17	38	46	4


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14X31AD459	11865	COMPREHENSIVE VIVA	0	91	91	2
14X31AD459	11866	INDUSTRY ORIENTED MINI PROJEC	0	37	37	2
14X31AD459	11869	MAJOR PROJECT	43	120	163	10
14X31AD459	11870	SEMINAR	43	0	43	2
14X31AD459	118EA	RADAR SYSTEMS	18	26	42	4
14X31AD459	118EK	SATELLITE COMMUNICATIONS	18	13	28	0
14X31AD459	118FG	WIRELESS COMMUNICATIONS AND	15	7	22	0
14X31AD460	11865	COMPREHENSIVE VIVA	0	90	90	2
14X31AD460	11866	INDUSTRY ORIENTED MINI PROJEC	0	36	36	2
14X31AD460	11869	MAJOR PROJECT	43	120	163	10
14X31AD460	11870	SEMINAR	42	0	42	2
14X31AD460	118EA	RADAR SYSTEMS	14	19	33	0
14X31AD460	118EK	SATELLITE COMMUNICATIONS	18	18	34	0
14X31AD460	118FG	WIRELESS COMMUNICATIONS AND	18	26	42	4
14X31AD462	11865	COMPREHENSIVE VIVA	0	89	89	2
14X31AD462	11866	INDUSTRY ORIENTED MINI PROJEC	0	40	40	2
14X31AD462	11869	MAJOR PROJECT	43	134	177	10
14X31AD462	11870	SEMINAR	41	0	41	2
14X31AD462	118EA	RADAR SYSTEMS	14	0	14	0
14X31AD462	118EK	SATELLITE COMMUNICATIONS	16	0	16	0
14X31AD462	118FG	WIRELESS COMMUNICATIONS AND	17	0	17	0
14X31AD463	11865	COMPREHENSIVE VIVA	0	93	93	2
14X31AD463	11866	INDUSTRY ORIENTED MINI PROJEC	0	48	48	2
14X31AD463	11869	MAJOR PROJECT	47	146	193	10
14X31AD463	11870	SEMINAR	48	0	48	2
14X31AD463	118EA	RADAR SYSTEMS	22	28	50	4
14X31AD463	118EK	SATELLITE COMMUNICATIONS	23	27	50	4
14X31AD463	118FG	WIRELESS COMMUNICATIONS AND	34	26	50	4
14X31AD464	11865	COMPREHENSIVE VIVA	0	95	95	2
14X31AD464	11866	INDUSTRY ORIENTED MINI PROJEC	0	40	40	2
14X31AD464	11869	MAJOR PROJECT	46	134	180	10
14X31AD464	11870	SEMINAR	47	0	47	2
14X31AD464	118EA	RADAR SYSTEMS	16	31	47	4
14X31AD464	118EK	SATELLITE COMMUNICATIONS	18	16	34	0
14X31AD464	118FG	WIRELESS COMMUNICATIONS AND	22	8	30	0
14X31AD465	11865	COMPREHENSIVE VIVA	0	83	83	2
14X31AD465	11866	INDUSTRY ORIENTED MINI PROJEC	0	-1	0	0
14X31AD465	11869	MAJOR PROJECT	32	-1	32	0
14X31AD465	11870	SEMINAR	31	0	31	2
14X31AD465	118EA	RADAR SYSTEMS	5	-1	5	0
14X31AD465	118EK	SATELLITE COMMUNICATIONS	5	-1	5	0
14X31AD465	118FG	WIRELESS COMMUNICATIONS AND	5	-1	5	0
14X31AD468	11865	COMPREHENSIVE VIVA	0	85	85	2
14X31AD468	11866	INDUSTRY ORIENTED MINI PROJEC	0	41	41	2
14X31AD468	11869	MAJOR PROJECT	42	135	178	10
14X31AD468	11870	SEMINAR	40	0	40	2


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14X31A0465	118EA	RADAR SYSTEMS	18	15	33	0
14X31A0465	118EK	SATELLITE COMMUNICATIONS	18	12	30	0
14X31A0465	118FG	WIRELESS COMMUNICATIONS AND	15	17	33	0
14X31A0465	11855	COMPREHENSIVE VIVA	0	87	87	2
14X31A0465	11856	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0465	11859	MAJOR PROJECT	43	140	183	10
14X31A0465	11870	SEMINAR	42	0	42	2
14X31A0465	118EA	RADAR SYSTEMS	20	44	64	4
14X31A0465	118EK	SATELLITE COMMUNICATIONS	23	31	54	4
14X31A0465	118FG	WIRELESS COMMUNICATIONS AND	21	48	70	4
14X31A0465	11855	COMPREHENSIVE VIVA	0	83	83	2
14X31A0465	11856	INDUSTRY ORIENTED MINI PROJEC	0	-1	0	0
14X31A0465	11859	MAJOR PROJECT	30	-1	30	0
14X31A0465	11870	SEMINAR	32	0	32	2
14X31A0465	118EA	RADAR SYSTEMS	5	-1	5	0
14X31A0465	118EK	SATELLITE COMMUNICATIONS	5	-1	5	0
14X31A0465	118FG	WIRELESS COMMUNICATIONS AND	5	-1	5	0
14X31A0470	11855	COMPREHENSIVE VIVA	0	54	54	2
14X31A0470	11856	INDUSTRY ORIENTED MINI PROJEC	0	43	43	2
14X31A0470	11859	MAJOR PROJECT	48	137	185	10
14X31A0470	11870	SEMINAR	47	0	47	2
14X31A0470	118EA	RADAR SYSTEMS	20	28	48	4
14X31A0470	118EK	SATELLITE COMMUNICATIONS	23	26	49	4
14X31A0470	118FG	WIRELESS COMMUNICATIONS AND	21	37	58	4
14X31A0471	11855	COMPREHENSIVE VIVA	0	92	92	2
14X31A0471	11856	INDUSTRY ORIENTED MINI PROJEC	0	48	48	2
14X31A0471	11859	MAJOR PROJECT	44	145	190	10
14X31A0471	11870	SEMINAR	42	0	42	2
14X31A0471	118EA	RADAR SYSTEMS	20	25	45	4
14X31A0471	118EK	SATELLITE COMMUNICATIONS	23	26	49	4
14X31A0471	118FG	WIRELESS COMMUNICATIONS AND	21	31	52	4
14X31A0472	11855	COMPREHENSIVE VIVA	0	93	93	2
14X31A0472	11856	INDUSTRY ORIENTED MINI PROJEC	0	47	47	2
14X31A0472	11859	MAJOR PROJECT	44	145	189	10
14X31A0472	11870	SEMINAR	43	0	43	2
14X31A0472	118EA	RADAR SYSTEMS	19	33	52	4
14X31A0472	118EK	SATELLITE COMMUNICATIONS	20	25	45	4
14X31A0472	118FG	WIRELESS COMMUNICATIONS AND	23	28	51	4
14X31A0474	11855	COMPREHENSIVE VIVA	0	85	85	2
14X31A0474	11856	INDUSTRY ORIENTED MINI PROJEC	0	48	48	2
14X31A0474	11859	MAJOR PROJECT	41	146	187	10
14X31A0474	11870	SEMINAR	41	0	41	2
14X31A0474	118EA	RADAR SYSTEMS	11	-1	11	0
14X31A0474	118EK	SATELLITE COMMUNICATIONS	13	-1	13	0
14X31A0474	118FG	WIRELESS COMMUNICATIONS AND	10	-1	10	0


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14X31A0476	11865	COMPREHENSIVE VIVA	0	92	92	2
14X31A0476	11866	INDUSTRY ORIENTED MINI PROJEC	0	42	42	2
14X31A0476	11869	MAJOR PROJECT	42	136	178	10
14X31A0476	11870	SEMINAR	43	0	43	2
14X31A0476	118EA	RADAR SYSTEMS	20	20	40	0
14X31A0476	118EK	SATELLITE COMMUNICATIONS	19	19	34	0
14X31A0476	118FG	WIRELESS COMMUNICATIONS AND	21	36	57	4
14X31A0477	11865	COMPREHENSIVE VIVA	0	92	92	2
14X31A0477	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0477	11869	MAJOR PROJECT	46	140	186	10
14X31A0477	11870	SEMINAR	44	0	44	2
14X31A0477	118EA	RADAR SYSTEMS	18	10	28	0
14X31A0477	118EK	SATELLITE COMMUNICATIONS	20	5	25	0
14X31A0477	118FG	WIRELESS COMMUNICATIONS AND	21	8	29	0
14X31A0478	11865	COMPREHENSIVE VIVA	0	90	90	2
14X31A0478	11866	INDUSTRY ORIENTED MINI PROJEC	0	46	46	2
14X31A0478	11869	MAJOR PROJECT	40	142	182	10
14X31A0478	11870	SEMINAR	42	0	42	2
14X31A0478	118EA	RADAR SYSTEMS	11	9	20	0
14X31A0478	118EK	SATELLITE COMMUNICATIONS	10	6	16	0
14X31A0478	118FG	WIRELESS COMMUNICATIONS AND	18	29	47	4
14X31A0479	11865	COMPREHENSIVE VIVA	0	91	91	2
14X31A0479	11866	INDUSTRY ORIENTED MINI PROJEC	0	46	46	2
14X31A0479	11869	MAJOR PROJECT	43	142	185	10
14X31A0479	11870	SEMINAR	42	0	42	2
14X31A0479	118EA	RADAR SYSTEMS	17	6	23	0
14X31A0479	118EK	SATELLITE COMMUNICATIONS	18	8	27	0
14X31A0479	118FG	WIRELESS COMMUNICATIONS AND	31	9	30	0
14X31A0480	11865	COMPREHENSIVE VIVA	0	89	89	2
14X31A0480	11866	INDUSTRY ORIENTED MINI PROJEC	0	40	40	2
14X31A0480	11869	MAJOR PROJECT	41	133	174	10
14X31A0480	11870	SEMINAR	40	0	40	2
14X31A0480	118EA	RADAR SYSTEMS	16	11	27	0
14X31A0480	118EK	SATELLITE COMMUNICATIONS	18	8	26	0
14X31A0480	118FG	WIRELESS COMMUNICATIONS AND	19	10	32	0
14X31A0481	11865	COMPREHENSIVE VIVA	0	82	82	2
14X31A0481	11866	INDUSTRY ORIENTED MINI PROJEC	0	-1	0	0
14X31A0481	11869	MAJOR PROJECT	32	-1	32	0
14X31A0481	11870	SEMINAR	32	0	32	2
14X31A0481	118EA	RADAR SYSTEMS	5	-1	5	0
14X31A0481	118EK	SATELLITE COMMUNICATIONS	5	1	6	0
14X31A0481	118FG	WIRELESS COMMUNICATIONS AND	5	-1	5	0
14X31A0482	11865	COMPREHENSIVE VIVA	0	89	89	2
14X31A0482	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0482	11869	MAJOR PROJECT	42	141	183	10
14X31A0482	11870	SEMINAR	41	0	41	2

14X31A0482	118EA	RADAR SYSTEMS	18	7	25	0
14X31A0482	118EK	SATELLITE COMMUNICATIONS	21	4	25	0
14X31A0482	118FG	WIRELESS COMMUNICATIONS AND	18	14	32	0
14X31A0484	11865	COMPREHENSIVE VIVA	0	82	82	2
14X31A0484	11866	INDUSTRY ORIENTED MINI PROJEC	0	47	47	2
14X31A0484	11869	MAJOR PROJECT	43	144	187	10
14X31A0484	11870	SEMINAR	44	0	44	2
14X31A0484	118EA	RADAR SYSTEMS	18	3	22	0
14X31A0484	118EK	SATELLITE COMMUNICATIONS	18	4	22	0
14X31A0484	118FG	WIRELESS COMMUNICATIONS AND	20	28	48	4
14X31A0487	11865	COMPREHENSIVE VIVA	0	93	93	2
14X31A0487	11866	INDUSTRY ORIENTED MINI PROJEC	0	48	48	2
14X31A0487	11869	MAJOR PROJECT	48	146	192	10
14X31A0487	11870	SEMINAR	45	0	45	2
14X31A0487	118EA	RADAR SYSTEMS	21	20	41	0
14X31A0487	118EK	SATELLITE COMMUNICATIONS	21	14	35	0
14X31A0487	118FG	WIRELESS COMMUNICATIONS AND	24	36	62	4
14X31A0488	11865	COMPREHENSIVE VIVA	0	96	96	2
14X31A0488	11866	INDUSTRY ORIENTED MINI PROJEC	0	47	47	2
14X31A0488	11869	MAJOR PROJECT	48	144	192	10
14X31A0488	11870	SEMINAR	47	0	47	2
14X31A0488	118EA	RADAR SYSTEMS	23	26	49	4
14X31A0488	118EK	SATELLITE COMMUNICATIONS	21	26	47	4
14X31A0488	118FG	WIRELESS COMMUNICATIONS AND	24	40	64	4
14X31A0489	11865	COMPREHENSIVE VIVA	0	95	95	2
14X31A0489	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A0489	11869	MAJOR PROJECT	47	145	192	10
14X31A0489	11870	SEMINAR	46	0	46	2
14X31A0489	118EA	RADAR SYSTEMS	21	31	52	4
14X31A0489	118EK	SATELLITE COMMUNICATIONS	23	26	49	4
14X31A0489	118FG	WIRELESS COMMUNICATIONS AND	23	36	59	4
14X31A0490	11865	COMPREHENSIVE VIVA	0	88	88	2
14X31A0490	11866	INDUSTRY ORIENTED MINI PROJEC	0	38	38	2
14X31A0490	11869	MAJOR PROJECT	42	128	170	10
14X31A0490	11870	SEMINAR	40	0	40	2
14X31A0490	118EA	RADAR SYSTEMS	17	4	21	0
14X31A0490	118EK	SATELLITE COMMUNICATIONS	19	2	21	0
14X31A0490	118FG	WIRELESS COMMUNICATIONS AND	17	4	21	0
14X31A0491	11865	COMPREHENSIVE VIVA	0	96	96	2
14X31A0491	11866	INDUSTRY ORIENTED MINI PROJEC	0	47	47	2
14X31A0491	11869	MAJOR PROJECT	47	144	191	10
14X31A0491	11870	SEMINAR	47	0	47	2
14X31A0491	118EA	RADAR SYSTEMS	22	26	48	4
14X31A0491	118EK	SATELLITE COMMUNICATIONS	21	7	28	0
14X31A0491	118FG	WIRELESS COMMUNICATIONS AND	19	15	34	0


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14X31A0482	11865	COMPREHENSIVE VIVA	0	82	82	2
14X31A0482	11866	INDUSTRY ORIENTED MINI PROJEC	0	-1	0	0
14X31A0482	11869	MAJOR PROJECT	30	-1	30	0
14X31A0482	11870	SEMINAR	31	0	31	2
14X31A0482	118EA	RADAR SYSTEMS	5	-1	5	0
14X31A0482	118EK	SATELLITE COMMUNICATIONS	5	-1	5	0
14X31A0482	118FG	WIRELESS COMMUNICATIONS AND	14	-1	14	0
14X31A0483	11865	COMPREHENSIVE VIVA	0	80	80	2
14X31A0483	11866	INDUSTRY ORIENTED MINI PROJEC	0	48	48	2
14X31A0483	11869	MAJOR PROJECT	44	143	187	10
14X31A0483	11870	SEMINAR	43	0	43	2
14X31A0483	118EA	RADAR SYSTEMS	20	26	46	4
14X31A0483	118EK	SATELLITE COMMUNICATIONS	21	12	33	0
14X31A0483	118FG	WIRELESS COMMUNICATIONS AND	14	8	22	0
14X31A0484	11865	COMPREHENSIVE VIVA	0	83	83	2
14X31A0484	11866	INDUSTRY ORIENTED MINI PROJEC	0	44	44	2
14X31A0484	11869	MAJOR PROJECT	48	139	187	10
14X31A0484	11870	SEMINAR	48	0	48	2
14X31A0484	118EA	RADAR SYSTEMS	30	18	38	0
14X31A0484	118EK	SATELLITE COMMUNICATIONS	20	10	30	0
14X31A0484	118FG	WIRELESS COMMUNICATIONS AND	23	38	50	4
14X31A0485	11865	COMPREHENSIVE VIVA	0	95	95	2
14X31A0485	11866	INDUSTRY ORIENTED MINI PROJEC	0	42	42	2
14X31A0485	11869	MAJOR PROJECT	48	136	182	10
14X31A0485	11870	SEMINAR	48	0	48	2
14X31A0485	118EA	RADAR SYSTEMS	21	11	32	0
14X31A0485	118EK	SATELLITE COMMUNICATIONS	21	3	24	0
14X31A0485	118FG	WIRELESS COMMUNICATIONS AND	28	28	51	4
14X31A0487	11865	COMPREHENSIVE VIVA	0	97	97	2
14X31A0487	11866	INDUSTRY ORIENTED MINI PROJEC	0	48	48	2
14X31A0487	11869	MAJOR PROJECT	48	148	196	10
14X31A0487	11870	SEMINAR	48	0	48	2
14X31A0487	118EA	RADAR SYSTEMS	23	32	55	4
14X31A0487	118EK	SATELLITE COMMUNICATIONS	23	28	51	4
14X31A0487	118FG	WIRELESS COMMUNICATIONS AND	24	41	65	4
14X31A0488	11865	COMPREHENSIVE VIVA	0	98	98	2
14X31A0488	11866	INDUSTRY ORIENTED MINI PROJEC	0	47	47	2
14X31A0488	11869	MAJOR PROJECT	48	144	192	10
14X31A0488	11870	SEMINAR	47	0	47	2
14X31A0488	118EA	RADAR SYSTEMS	23	33	56	4
14X31A0488	118EK	SATELLITE COMMUNICATIONS	23	27	50	4
14X31A0488	118FG	WIRELESS COMMUNICATIONS AND	23	38	61	4
14X31A0489	11865	COMPREHENSIVE VIVA	0	91	91	2
14X31A0489	11866	INDUSTRY ORIENTED MINI PROJEC	0	48	48	2
14X31A0489	11869	MAJOR PROJECT	43	142	185	10
14X31A0489	11870	SEMINAR	44	0	44	2


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14X31A0498	118EA	RADAR SYSTEMS	18	31	50	4
14X31A0499	118EK	SATELLITE COMMUNICATIONS	22	26	48	4
14X31A0499	118FG	WIRELESS COMMUNICATIONS AND	21	34	55	4
14X31A04A0	11865	COMPREHENSIVE VIVA	0	89	89	2
14X31A04A0	11866	INDUSTRY ORIENTED MINI PROJEC	0	46	46	2
14X31A04A0	11869	MAJOR PROJECT	41	142	183	10
14X31A04A0	11870	SEMINAR	43	0	43	2
14X31A04A0	118EA	RADAR SYSTEMS	20	21	41	0
14X31A04A0	118EK	SATELLITE COMMUNICATIONS	21	26	47	4
14X31A04A0	118FG	WIRELESS COMMUNICATIONS AND	15	26	41	4
14X31A04A1	11865	COMPREHENSIVE VIVA	0	94	94	2
14X31A04A1	11866	INDUSTRY ORIENTED MINI PROJEC	0	46	46	2
14X31A04A1	11869	MAJOR PROJECT	47	140	187	10
14X31A04A1	11870	SEMINAR	46	0	46	2
14X31A04A1	118EA	RADAR SYSTEMS	23	34	57	4
14X31A04A1	118EK	SATELLITE COMMUNICATIONS	20	30	50	4
14X31A04A1	118FG	WIRELESS COMMUNICATIONS AND	23	41	64	4
14X31A04A2	11865	COMPREHENSIVE VIVA	0	93	93	2
14X31A04A2	11866	INDUSTRY ORIENTED MINI PROJEC	0	48	48	2
14X31A04A2	11869	MAJOR PROJECT	43	148	191	10
14X31A04A2	11870	SEMINAR	45	0	45	2
14X31A04A2	118EA	RADAR SYSTEMS	21	26	47	4
14X31A04A2	118EK	SATELLITE COMMUNICATIONS	21	15	36	0
14X31A04A2	118FG	WIRELESS COMMUNICATIONS AND	20	26	46	4
14X31A04A3	11865	COMPREHENSIVE VIVA	0	91	91	2
14X31A04A3	11866	INDUSTRY ORIENTED MINI PROJEC	0	41	41	2
14X31A04A3	11869	MAJOR PROJECT	43	134	177	10
14X31A04A3	11870	SEMINAR	44	0	44	2
14X31A04A3	118EA	RADAR SYSTEMS	18	26	44	4
14X31A04A3	118EK	SATELLITE COMMUNICATIONS	21	1	22	0
14X31A04A3	118FG	WIRELESS COMMUNICATIONS AND	21	27	48	4
14X31A04A4	11865	COMPREHENSIVE VIVA	0	95	95	2
14X31A04A4	11866	INDUSTRY ORIENTED MINI PROJEC	0	43	43	2
14X31A04A4	11869	MAJOR PROJECT	47	138	185	10
14X31A04A4	11870	SEMINAR	46	0	46	2
14X31A04A4	118EA	RADAR SYSTEMS	23	30	53	4
14X31A04A4	118EK	SATELLITE COMMUNICATIONS	22	26	48	4
14X31A04A4	118FG	WIRELESS COMMUNICATIONS AND	23	26	49	4
14X31A04A5	11865	COMPREHENSIVE VIVA	0	82	82	2
14X31A04A5	11866	INDUSTRY ORIENTED MINI PROJEC	0	-1	0	0
14X31A04A5	11869	MAJOR PROJECT	31	-1	31	0
14X31A04A5	11870	SEMINAR	31	0	31	2
14X31A04A5	118EA	RADAR SYSTEMS	5	5	10	0
14X31A04A5	118EK	SATELLITE COMMUNICATIONS	10	0	10	0
14X31A04A5	118FG	WIRELESS COMMUNICATIONS AND	5	-1	5	0


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14X31A04A8	11865	COMPREHENSIVE VIVA	0	50	50	2
14X31A04A8	11866	INDUSTRY ORIENTED MINI PROJEC	0	48	48	2
14X31A04A8	11869	MAJOR PROJECT	45	148	193	10
14X31A04A8	11870	SEMINAR	43	0	43	2
14X31A04A8	118EA	RADAR SYSTEMS	21	35	56	4
14X31A04A8	118EK	SATELLITE COMMUNICATIONS	20	26	46	4
14X31A04A8	118FG	WIRELESS COMMUNICATIONS AND	23	29	52	4
14X31A04A8	11865	COMPREHENSIVE VIVA	0	93	93	2
14X31A04A8	11866	INDUSTRY ORIENTED MINI PROJEC	0	47	47	2
14X31A04A8	11869	MAJOR PROJECT	48	144	192	10
14X31A04A8	11870	SEMINAR	46	0	46	2
14X31A04A8	118EA	RADAR SYSTEMS	21	37	58	4
14X31A04A8	118EK	SATELLITE COMMUNICATIONS	23	26	49	4
14X31A04A8	118FG	WIRELESS COMMUNICATIONS AND	24	33	57	4
14X31A04A9	11865	COMPREHENSIVE VIVA	0	57	57	2
14X31A04A9	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A04A9	11869	MAJOR PROJECT	48	140	188	10
14X31A04A9	11870	SEMINAR	47	0	47	2
14X31A04A9	118EA	RADAR SYSTEMS	23	49	72	4
14X31A04A9	118EK	SATELLITE COMMUNICATIONS	23	32	55	4
14X31A04A9	118FG	WIRELESS COMMUNICATIONS AND	25	31	56	4
14X31A04B0	11865	COMPREHENSIVE VIVA	0	54	54	2
14X31A04B0	11866	INDUSTRY ORIENTED MINI PROJEC	0	44	44	2
14X31A04B0	11869	MAJOR PROJECT	47	139	186	10
14X31A04B0	11870	SEMINAR	46	0	46	2
14X31A04B0	118EA	RADAR SYSTEMS	22	31	53	4
14X31A04B0	118EK	SATELLITE COMMUNICATIONS	20	11	31	0
14X31A04B0	118FG	WIRELESS COMMUNICATIONS AND	18	28	44	4
14X31A04B1	11865	COMPREHENSIVE VIVA	0	54	54	2
14X31A04B1	11866	INDUSTRY ORIENTED MINI PROJEC	0	48	48	2
14X31A04B1	11869	MAJOR PROJECT	47	148	195	10
14X31A04B1	11870	SEMINAR	46	0	46	2
14X31A04B1	118EA	RADAR SYSTEMS	20	29	49	4
14X31A04B1	118EK	SATELLITE COMMUNICATIONS	23	43	66	4
14X31A04B1	118FG	WIRELESS COMMUNICATIONS AND	24	38	62	4
14X31A04B2	11865	COMPREHENSIVE VIVA	0	92	92	2
14X31A04B2	11866	INDUSTRY ORIENTED MINI PROJEC	0	45	45	2
14X31A04B2	11869	MAJOR PROJECT	47	140	187	10
14X31A04B2	11870	SEMINAR	45	0	45	2
14X31A04B2	118EA	RADAR SYSTEMS	22	54	76	4
14X31A04B2	118EK	SATELLITE COMMUNICATIONS	22	32	54	4
14X31A04B2	118FG	WIRELESS COMMUNICATIONS AND	22	28	48	4
14X31A04B3	11865	COMPREHENSIVE VIVA	0	87	87	2
14X31A04B3	11866	INDUSTRY ORIENTED MINI PROJEC	0	48	48	2
14X31A04B3	11869	MAJOR PROJECT	43	145	189	10
14X31A04B3	11870	SEMINAR	42	0	42	2

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14X31A04B3	118EA	RADAR SYSTEMS	20	46	66	4
14X31A04B3	118EK	SATELLITE COMMUNICATIONS	18	15	33	0
14X31A04B3	118FG	WIRELESS COMMUNICATIONS AND	20	26	46	4
14X31A04B6	11865	COMPREHENSIVE VIVA	0	86	86	2
14X31A04B6	11866	INDUSTRY ORIENTED MINI PROJEC	0	43	43	2
14X31A04B6	11869	MAJOR PROJECT	41	137	178	10
14X31A04B6	11870	SEMINAR	41	0	41	2
14X31A04B6	118EA	RADAR SYSTEMS	16	26	42	4
14X31A04B6	118EK	SATELLITE COMMUNICATIONS	17	8	23	0
14X31A04B6	118FG	WIRELESS COMMUNICATIONS AND	14	5	19	0
14X31A04B7	11865	COMPREHENSIVE VIVA	0	90	90	2
14X31A04B7	11866	INDUSTRY ORIENTED MINI PROJEC	0	41	41	2
14X31A04B7	11869	MAJOR PROJECT	44	134	178	10
14X31A04B7	11870	SEMINAR	43	0	43	2
14X31A04B7	118EA	RADAR SYSTEMS	19	57	76	4
14X31A04B7	118EK	SATELLITE COMMUNICATIONS	23	26	49	4
14X31A04B7	118FG	WIRELESS COMMUNICATIONS AND	23	33	56	4
14X31A04B8	11865	COMPREHENSIVE VIVA	0	91	91	2
14X31A04B8	11866	INDUSTRY ORIENTED MINI PROJEC	0	43	43	2
14X31A04B8	11869	MAJOR PROJECT	45	137	182	10
14X31A04B8	11870	SEMINAR	44	0	44	2
14X31A04B8	118EA	RADAR SYSTEMS	19	41	60	4
14X31A04B8	118EK	SATELLITE COMMUNICATIONS	21	26	47	4
14X31A04B8	118FG	WIRELESS COMMUNICATIONS AND	22	32	54	4
14X31A04B9	11865	COMPREHENSIVE VIVA	0	89	89	2
14X31A04B9	11866	INDUSTRY ORIENTED MINI PROJEC	0	44	44	2
14X31A04B9	11869	MAJOR PROJECT	44	136	180	10
14X31A04B9	11870	SEMINAR	42	0	42	2
14X31A04B9	118EA	RADAR SYSTEMS	21	31	52	4
14X31A04B9	118EK	SATELLITE COMMUNICATIONS	18	5	23	0
14X31A04B9	118FG	WIRELESS COMMUNICATIONS AND	20	0	20	0
14X31A04C1	11865	COMPREHENSIVE VIVA	0	96	96	2
14X31A04C1	11866	INDUSTRY ORIENTED MINI PROJEC	0	46	46	2
14X31A04C1	11869	MAJOR PROJECT	48	122	170	10
14X31A04C1	11870	SEMINAR	47	0	47	2
14X31A04C1	118EA	RADAR SYSTEMS	24	38	62	4
14X31A04C1	118EK	SATELLITE COMMUNICATIONS	23	12	35	0
14X31A04C1	118FG	WIRELESS COMMUNICATIONS AND	22	27	49	4
14X31A04C2	11865	COMPREHENSIVE VIVA	0	96	96	2
14X31A04C2	11866	INDUSTRY ORIENTED MINI PROJEC	0	40	40	2
14X31A04C2	11869	MAJOR PROJECT	48	110	158	10
14X31A04C2	11870	SEMINAR	47	0	47	2
14X31A04C2	118EA	RADAR SYSTEMS	24	58	82	4
14X31A04C2	118EK	SATELLITE COMMUNICATIONS	24	33	57	4
14X31A04C2	118FG	WIRELESS COMMUNICATIONS AND	22	31	53	4


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14X31A04D7	11865	COMPREHENSIVE VIVA	0	90	90	2
14X31A04D7	11866	INDUSTRY ORIENTED MINI PROJEC	0	43	43	2
14X31A04D7	11869	MAJOR PROJECT	40	121	161	10
14X31A04D7	11870	SEMINAR	41	0	41	2
14X31A04D7	118EA	RADAR SYSTEMS	11	29	40	4
14X31A04D7	118EK	SATELLITE COMMUNICATIONS	14	16	29	0
14X31A04D7	118FG	WIRELESS COMMUNICATIONS AND	11	6	17	0
14X31A04D8	11865	COMPREHENSIVE VIVA	0	94	94	2
14X31A04D8	11866	INDUSTRY ORIENTED MINI PROJEC	0	47	47	2
14X31A04D8	11869	MAJOR PROJECT	45	140	185	10
14X31A04D8	11870	SEMINAR	44	0	44	2
14X31A04D8	118EA	RADAR SYSTEMS	23	39	62	4
14X31A04D8	118EK	SATELLITE COMMUNICATIONS	24	29	53	4
14X31A04D8	118FG	WIRELESS COMMUNICATIONS AND	19	26	45	4
14X31A04D9	11865	COMPREHENSIVE VIVA	0	95	95	2
14X31A04D9	11866	INDUSTRY ORIENTED MINI PROJEC	0	44	44	2
14X31A04D9	11869	MAJOR PROJECT	45	131	176	10
14X31A04D9	11870	SEMINAR	45	0	45	2
14X31A04D9	118EA	RADAR SYSTEMS	18	27	45	4
14X31A04D9	118EK	SATELLITE COMMUNICATIONS	23	15	38	0
14X31A04D9	118FG	WIRELESS COMMUNICATIONS AND	15	11	26	0
14X31A04E0	11865	COMPREHENSIVE VIVA	0	93	93	2
14X31A04E0	11866	INDUSTRY ORIENTED MINI PROJEC	0	47	47	2
14X31A04E0	11869	MAJOR PROJECT	43	140	183	10
14X31A04E0	11870	SEMINAR	43	0	43	2
14X31A04E0	118EA	RADAR SYSTEMS	18	5	23	0
14X31A04E0	118EK	SATELLITE COMMUNICATIONS	21	14	35	0
14X31A04E0	118FG	WIRELESS COMMUNICATIONS AND	18	8	27	0
14X31A04E1	11865	COMPREHENSIVE VIVA	0	97	97	2
14X31A04E1	11866	INDUSTRY ORIENTED MINI PROJEC	0	43	43	2
14X31A04E1	11869	MAJOR PROJECT	48	132	180	10
14X31A04E1	11870	SEMINAR	47	0	47	2
14X31A04E1	118EA	RADAR SYSTEMS	23	48	71	4
14X31A04E1	118EK	SATELLITE COMMUNICATIONS	23	45	68	4
14X31A04E1	118FG	WIRELESS COMMUNICATIONS AND	24	48	70	4
14X31A04E2	11865	COMPREHENSIVE VIVA	0	91	91	2
14X31A04E2	11866	INDUSTRY ORIENTED MINI PROJEC	0	42	42	2
14X31A04E2	11869	MAJOR PROJECT	42	112	154	10
14X31A04E2	11870	SEMINAR	41	0	41	2
14X31A04E2	118EA	RADAR SYSTEMS	16	13	29	0
14X31A04E2	118EK	SATELLITE COMMUNICATIONS	19	7	26	0
14X31A04E2	118FG	WIRELESS COMMUNICATIONS AND	17	5	22	0
14X31A04E3	11865	COMPREHENSIVE VIVA	0	92	92	2
14X31A04E3	11866	INDUSTRY ORIENTED MINI PROJEC	0	44	44	2
14X31A04E3	11869	MAJOR PROJECT	43	132	175	10
14X31A04E3	11870	SEMINAR	42	0	42	2


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14X31A04E3	118EA	RADAR SYSTEMS	20	3	23	0
14X31A04E3	118EK	SATELLITE COMMUNICATIONS	18	15	34	0
14X31A04E3	118FG	WIRELESS COMMUNICATIONS AND	18	6	24	0
14X31A04E5	11865	COMPREHENSIVE VIVA	0	53	53	2
14X31A04E5	11866	INDUSTRY ORIENTED MINI PROJEC	0	43	43	2
14X31A04E5	11869	MAJOR PROJECT	42	122	164	10
14X31A04E5	11870	SEMINAR	42	0	42	2
14X31A04E5	118EA	RADAR SYSTEMS	17	17	34	0
14X31A04E5	118EK	SATELLITE COMMUNICATIONS	18	15	33	0
14X31A04E5	118FG	WIRELESS COMMUNICATIONS AND	18	10	28	0
14X31A04E5	11865	COMPREHENSIVE VIVA	0	50	50	2
14X31A04E5	11866	INDUSTRY ORIENTED MINI PROJEC	0	42	42	2
14X31A04E5	11869	MAJOR PROJECT	40	110	150	10
14X31A04E5	11870	SEMINAR	41	0	41	2
14X31A04E5	118EA	RADAR SYSTEMS	17	26	43	4
14X31A04E5	118EK	SATELLITE COMMUNICATIONS	18	25	43	4
14X31A04E5	118FG	WIRELESS COMMUNICATIONS AND	18	6	24	0
14X31A04E5	11865	COMPREHENSIVE VIVA	0	52	52	2
14X31A04E5	11866	INDUSTRY ORIENTED MINI PROJEC	0	47	47	2
14X31A04E5	11869	MAJOR PROJECT	43	133	176	10
14X31A04E5	11870	SEMINAR	42	0	42	2
14X31A04E5	118EA	RADAR SYSTEMS	19	15	34	0
14X31A04E5	118EK	SATELLITE COMMUNICATIONS	20	3	23	0
14X31A04E5	118FG	WIRELESS COMMUNICATIONS AND	19	4	23	0
14X31A04F0	11865	COMPREHENSIVE VIVA	0	91	91	2
14X31A04F0	11866	INDUSTRY ORIENTED MINI PROJEC	0	42	42	2
14X31A04F0	11869	MAJOR PROJECT	42	120	162	10
14X31A04F0	11870	SEMINAR	41	0	41	2
14X31A04F0	118EA	RADAR SYSTEMS	16	4	20	0
14X31A04F0	118EK	SATELLITE COMMUNICATIONS	19	10	29	0
14X31A04F0	118FG	WIRELESS COMMUNICATIONS AND	18	6	24	0
15X35A0401	11865	COMPREHENSIVE VIVA	0	80	80	2
15X35A0401	11866	INDUSTRY ORIENTED MINI PROJEC	0	42	42	2
15X35A0401	11869	MAJOR PROJECT	40	121	161	10
15X35A0401	11870	SEMINAR	40	0	40	2
15X35A0401	118EA	RADAR SYSTEMS	22	43	65	4
15X35A0401	118EK	SATELLITE COMMUNICATIONS	23	28	51	4
15X35A0401	118FG	WIRELESS COMMUNICATIONS AND	20	26	46	4
15X35A0402	11865	COMPREHENSIVE VIVA	0	95	95	2
15X35A0402	11866	INDUSTRY ORIENTED MINI PROJEC	0	47	47	2
15X35A0402	11869	MAJOR PROJECT	47	140	187	10
15X35A0402	11870	SEMINAR	46	0	46	2
15X35A0402	118EA	RADAR SYSTEMS	22	49	71	4
15X35A0402	118EK	SATELLITE COMMUNICATIONS	24	37	61	4
15X35A0402	118FG	WIRELESS COMMUNICATIONS AND	22	26	48	4

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15X35A0403	11865	COMPREHENSIVE VIVA	0	95	95	2
15X35A0403	11866	INDUSTRY ORIENTED MINI PROJEC	0	42	42	2
15X35A0403	11869	MAJOR PROJECT	45	110	155	10
15X35A0403	11870	SEMINAR	45	0	45	2
15X35A0403	118EA	RADAR SYSTEMS	19	39	58	4
15X35A0403	118EK	SATELLITE COMMUNICATIONS	22	32	54	4
15X35A0403	118FG	WIRELESS COMMUNICATIONS AND	20	15	35	0
15X35A0404	11865	COMPREHENSIVE VIVA	0	93	93	2
15X35A0404	11866	INDUSTRY ORIENTED MINI PROJEC	0	42	42	2
15X35A0404	11869	MAJOR PROJECT	44	110	154	10
15X35A0404	11870	SEMINAR	44	0	44	2
15X35A0404	118EA	RADAR SYSTEMS	21	40	61	4
15X35A0404	118EK	SATELLITE COMMUNICATIONS	22	26	48	4
15X35A0404	118FG	WIRELESS COMMUNICATIONS AND	15	25	44	4
15X35A0405	11865	COMPREHENSIVE VIVA	0	95	95	2
15X35A0405	11866	INDUSTRY ORIENTED MINI PROJEC	0	47	47	2
15X35A0405	11869	MAJOR PROJECT	45	140	185	10
15X35A0405	11870	SEMINAR	45	0	45	2
15X35A0405	118EA	RADAR SYSTEMS	23	39	62	4
15X35A0405	118EK	SATELLITE COMMUNICATIONS	23	20	49	4
15X35A0405	118FG	WIRELESS COMMUNICATIONS AND	17	7	24	0
15X35A0406	11865	COMPREHENSIVE VIVA	0	97	97	2
15X35A0406	11866	INDUSTRY ORIENTED MINI PROJEC	0	42	42	2
15X35A0406	11869	MAJOR PROJECT	47	110	157	10
15X35A0406	11870	SEMINAR	47	0	47	2
15X35A0406	118EA	RADAR SYSTEMS	22	44	66	4
15X35A0406	118EK	SATELLITE COMMUNICATIONS	23	18	41	0
15X35A0406	118FG	WIRELESS COMMUNICATIONS AND	23	28	51	4


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Last date for Documenting/Revaluation is 19-07-2018.

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14X31A04C9	118EA	RADAR SYSTEMS	18	13	29	0
14X31A04C9	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	18	-1	18	0
14X31A04D1	118EA	RADAR SYSTEMS	18	27	43	4
14X31A04D1	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	18	26	44	4
14X31A04D5	118EA	RADAR SYSTEMS	22	26	48	4
14X31A04D8	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	15	0	23	0
14X31A04D9	118EK	SATELLITE COMMUNICATIONS	18	0	24	0
14X31A0410	118EA	RADAR SYSTEMS	15	7	22	0
14X31A0410	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	15	5	20	0
14X31A0411	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	16	26	42	4
14X31A0412	118EA	RADAR SYSTEMS	13	-1	13	0
14X31A0412	118EK	SATELLITE COMMUNICATIONS	14	0	14	0
14X31A0412	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	15	0	23	0
14X31A0413	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	17	26	43	4
14X31A0417	118EA	RADAR SYSTEMS	19	26	45	4
14X31A0417	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	18	26	44	4
14X31A0418	118EA	RADAR SYSTEMS	12	9	21	0
14X31A0418	118EK	SATELLITE COMMUNICATIONS	13	0	13	0
14X31A0418	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	15	6	21	0
14X31A0419	118EK	SATELLITE COMMUNICATIONS	28	0	28	4
14X31A0420	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	28	32	52	4
14X31A0422	118EK	SATELLITE COMMUNICATIONS	15	0	23	0
14X31A0423	118EA	RADAR SYSTEMS	14	13	27	0
14X31A0423	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	20	13	33	0
14X31A0425	118EA	RADAR SYSTEMS	18	26	42	4
14X31A0425	118EK	SATELLITE COMMUNICATIONS	18	26	42	4
14X31A0426	118EA	RADAR SYSTEMS	18	26	44	4
14X31A0426	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	19	30	49	4
14X31A0427	118EA	RADAR SYSTEMS	22	14	36	0
14X31A0427	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	21	26	47	4
14X31A0432	118EK	SATELLITE COMMUNICATIONS	19	10	29	0
14X31A0433	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	18	11	30	0
14X31A0434	118EA	RADAR SYSTEMS	17	26	43	4
14X31A0436	118EA	RADAR SYSTEMS	12	5	17	0
14X31A0436	118EK	SATELLITE COMMUNICATIONS	14	5	19	0
14X31A0439	118EA	RADAR SYSTEMS	18	33	51	4

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14X31A0440	118EA	RADAR SYSTEMS	22	26	48	4
14X31A0441	118EK	SATELLITE COMMUNICATIONS	28	13	33	0
14X31A0442	118EK	SATELLITE COMMUNICATIONS	19	31	50	4
14X31A0444	118EK	SATELLITE COMMUNICATIONS	15	13	28	0
14X31A0445	118EK	SATELLITE COMMUNICATIONS	14	5	19	0
14X31A0445	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	12	27	0
14X31A0446	118EK	SATELLITE COMMUNICATIONS	14	5	19	0
14X31A0446	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	8	23	0
14X31A0447	118EK	SATELLITE COMMUNICATIONS	15	26	41	4
14X31A0449	118EK	SATELLITE COMMUNICATIONS	18	11	29	0
14X31A0450	118EK	SATELLITE COMMUNICATIONS	15	8	23	0
14X31A0452	118EA	RADAR SYSTEMS	24	26	50	4
14X31A0452	118EK	SATELLITE COMMUNICATIONS	19	3	24	0
14X31A0454	118EK	SATELLITE COMMUNICATIONS	19	13	32	0
14X31A0457	118EA	RADAR SYSTEMS	20	26	46	4
14X31A0457	118EK	SATELLITE COMMUNICATIONS	18	9	27	0
14X31A0458	118EA	RADAR SYSTEMS	16	26	42	4
14X31A0459	118EK	SATELLITE COMMUNICATIONS	15	8	23	0
14X31A0459	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	11	26	0
14X31A0460	118EA	RADAR SYSTEMS	14	11	25	0
14X31A0460	118EK	SATELLITE COMMUNICATIONS	16	5	21	0
14X31A0462	118EA	RADAR SYSTEMS	14	8	14	0
14X31A0462	118EK	SATELLITE COMMUNICATIONS	16	8	16	0
14X31A0462	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	-1	17	0
14X31A0464	118EK	SATELLITE COMMUNICATIONS	18	8	18	0
14X31A0464	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	30	52	4
14X31A0464	118EA	RADAR SYSTEMS	18	14	32	0
14X31A0464	118EK	SATELLITE COMMUNICATIONS	18	6	24	0
14X31A0466	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	-1	16	0
14X31A0469	118EA	RADAR SYSTEMS	5	-1	5	0
14X31A0469	118EK	SATELLITE COMMUNICATIONS	5	-1	5	0
14X31A0469	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	5	-1	5	0
14X31A0476	118EA	RADAR SYSTEMS	20	14	34	0
14X31A0476	118EK	SATELLITE COMMUNICATIONS	19	7	26	0
14X31A0478	118EA	RADAR SYSTEMS	11	7	18	0
14X31A0478	118EK	SATELLITE COMMUNICATIONS	10	6	16	0
14X31A0480	118EA	RADAR SYSTEMS	14	14	28	0
14X31A0480	118EK	SATELLITE COMMUNICATIONS	18	20	44	4
14X31A0480	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	14	20	42	4

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 14X31A0480 118FG WIRELESS COMMUNICATIONS AND NETWORKS 14 20 42 4

14X31A0482	1188A	RADAR SYSTEMS	19	26	45	4
14X31A0482	1188K	SATELLITE COMMUNICATIONS	21	17	34	0
14X31A0482	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	18	30	48	4
14X31A0484	118EA	RADAR SYSTEMS	19	6	25	0
14X31A0484	118EK	SATELLITE COMMUNICATIONS	18	8	26	0
14X31A0487	118EA	RADAR SYSTEMS	21	0	21	0
14X31A0487	118EK	SATELLITE COMMUNICATIONS	21	-1	21	0
14X31A0490	118EA	RADAR SYSTEMS	17	10	27	0
14X31A0490	118EK	SATELLITE COMMUNICATIONS	19	8	27	0
14X31A0490	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	17	-1	17	8
14X31A0491	118EK	SATELLITE COMMUNICATIONS	21	13	34	0
14X31A0491	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	19	14	33	8
14X31A0493	118EK	SATELLITE COMMUNICATIONS	21	26	47	4
14X31A0493	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	14	38	44	4
14X31A0494	118EA	RADAR SYSTEMS	20	-1	20	8
14X31A0494	118EK	SATELLITE COMMUNICATIONS	20	26	46	4
14X31A0495	118EA	RADAR SYSTEMS	21	5	26	8
14X31A0495	118EK	SATELLITE COMMUNICATIONS	21	8	29	8
14X31A04A2	118EK	SATELLITE COMMUNICATIONS	21	26	47	4
14X31A04B9	118EK	SATELLITE COMMUNICATIONS	20	-1	20	8
14X31A04B3	118EK	SATELLITE COMMUNICATIONS	18	26	44	4
14X31A04B6	118EK	SATELLITE COMMUNICATIONS	17	8	17	0
14X31A04B6	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	14	-1	14	8
14X31A04B9	118EK	SATELLITE COMMUNICATIONS	18	0	18	0
14X31A04B9	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	20	6	26	0
14X31A04C1	118EK	SATELLITE COMMUNICATIONS	23	12	35	8
14X31A04C3	118EK	SATELLITE COMMUNICATIONS	21	8	21	0
14X31A04C3	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	16	13	29	8
14X31A04D0	118EK	SATELLITE COMMUNICATIONS	22	-1	22	0
14X31A04D0	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	15	-1	15	8
14X31A04D1	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	19	26	45	4
14X31A04D3	118EK	SATELLITE COMMUNICATIONS	14	0	14	8
14X31A04D3	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	11	8	11	8
14X31A04D4	118EK	SATELLITE COMMUNICATIONS	14	7	21	0
14X31A04D4	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	11	6	17	0
14X31A04D5	118EK	SATELLITE COMMUNICATIONS	22	5	27	8
14X31A04D5	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	16	11	27	8
14X31A04D6	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	17	30	47	4
14X31A04D7	118EK	SATELLITE COMMUNICATIONS	14	0	14	8
14X31A04D7	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	11	11	22	8

14X31A0409	118EK	SATELLITE COMMUNICATIONS	23	13	36	0
14X31A0409	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	15	26	41	4
14X31A0410	118EA	RADAR SYSTEMS	18	7	25	0
14X31A0410	118EK	SATELLITE COMMUNICATIONS	21	11	32	0
14X31A0410	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	18	9	27	0
14X31A0412	118EA	RADAR SYSTEMS	16	0	16	0
14X31A0412	118EK	SATELLITE COMMUNICATIONS	19	0	19	0
14X31A0412	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	17	8	25	0
14X31A0413	118EA	RADAR SYSTEMS	20	11	31	0
14X31A0413	118EK	SATELLITE COMMUNICATIONS	19	0	19	0
14X31A0413	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	18	7	25	0
14X31A0416	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	18	26	44	4
14X31A0418	118EA	RADAR SYSTEMS	19	-1	19	0
14X31A0418	118EK	SATELLITE COMMUNICATIONS	20	0	20	0
14X31A0418	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	19	9	28	0
14X31A04F0	118EA	RADAR SYSTEMS	16	5	21	0
14X31A04F0	118EK	SATELLITE COMMUNICATIONS	19	0	19	0
14X31A04F0	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	18	0	18	0
15X35A0403	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	28	32	52	4
15X35A0405	118PG	WIRELESS COMMUNICATIONS AND NETWORKS	17	38	47	4
15X35A0406	118EK	SATELLITE COMMUNICATIONS	23	26	49	4


 Sr. Insp. In-charge of Control
 Chandigarh V. In-charge of Control
 R.R. Dist. Chandigarh-160011

Last date for Recounting/Revaluation is 28-05-2018.

Online registration through URL: <http://registrations1.jntuh.ac.in/infotech> ; <http://registrations2.jntuh.ac.in/infotech>;

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14X31A0501	11802	COMPREHENSIVE VIVA	0	99	99	2
14X31A0501	11820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
14X31A0501	11838	PROJECT WORK	50	149	199	10
14X31A0501	11852	SEMINAR	49	0	49	2
14X31A0501	118CR	MANAGEMENT SCIENCE	24	33	57	4
14X31A0501	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	27	51	4
14X31A0501	118ET	STORAGE AREA NETWORKS	21	27	48	4
14X31A0502	11802	COMPREHENSIVE VIVA	0	98	98	2
14X31A0502	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A0502	11838	PROJECT WORK	49	147	196	10
14X31A0502	11852	SEMINAR	48	0	48	2
14X31A0502	118CR	MANAGEMENT SCIENCE	24	27	51	4
14X31A0502	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	33	56	4
14X31A0502	118ET	STORAGE AREA NETWORKS	21	30	51	4
14X31A0503	11802	COMPREHENSIVE VIVA	0	99	99	2
14X31A0503	11820	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
14X31A0503	11838	PROJECT WORK	50	149	199	10
14X31A0503	11852	SEMINAR	49	0	49	2
14X31A0503	118CR	MANAGEMENT SCIENCE	23	30	53	4
14X31A0503	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	26	49	4
14X31A0503	118ET	STORAGE AREA NETWORKS	21	31	52	4
14X31A0504	11802	COMPREHENSIVE VIVA	0	99	99	2
14X31A0504	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A0504	11838	PROJECT WORK	47	149	196	10
14X31A0504	11852	SEMINAR	48	0	48	2
14X31A0504	118CR	MANAGEMENT SCIENCE	25	35	60	4
14X31A0504	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	35	60	4
14X31A0504	118ET	STORAGE AREA NETWORKS	19	30	49	4
14X31A0505	11802	COMPREHENSIVE VIVA	0	92	92	2
14X31A0505	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0505	11838	PROJECT WORK	48	144	192	10
14X31A0505	11852	SEMINAR	48	0	48	2
14X31A0505	118CR	MANAGEMENT SCIENCE	23	26	49	4
14X31A0505	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	26	45	4
14X31A0505	118ET	STORAGE AREA NETWORKS	19	17	36	0
14X31A0506	11802	COMPREHENSIVE VIVA	0	90	90	2
14X31A0506	11820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
14X31A0506	11838	PROJECT WORK	47	141	188	10
14X31A0506	11852	SEMINAR	48	0	48	2
14X31A0506	118CR	MANAGEMENT SCIENCE	23	26	49	4


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 Date: 28/05/2018

14X31A0506	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	26	48	4
14X31A0506	118ET	STORAGE AREA NETWORKS	18	26	44	4
14X31A0507	11802	COMPREHENSIVE VIVA	0	95	95	2
14X31A0507	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0507	11838	PROJECT WORK	47	146	193	10
14X31A0507	11852	SEMINAR	46	0	46	2
14X31A0507	118CR	MANAGEMENT SCIENCE	23	26	48	4
14X31A0507	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	26	51	4
14X31A0507	118ET	STORAGE AREA NETWORKS	17	29	46	4
14X31A0508	11802	COMPREHENSIVE VIVA	0	96	96	2
14X31A0508	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0508	11838	PROJECT WORK	48	147	195	10
14X31A0508	11852	SEMINAR	46	0	46	2
14X31A0508	118CR	MANAGEMENT SCIENCE	24	30	54	4
14X31A0508	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	34	58	4
14X31A0508	118ET	STORAGE AREA NETWORKS	18	26	44	4
14X31A0509	11802	COMPREHENSIVE VIVA	0	92	92	2
14X31A0509	11820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
14X31A0509	11838	PROJECT WORK	45	143	188	10
14X31A0509	11852	SEMINAR	44	0	44	2
14X31A0509	118CR	MANAGEMENT SCIENCE	24	17	41	0
14X31A0509	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	11	30	0
14X31A0509	118ET	STORAGE AREA NETWORKS	17	20	37	0
14X31A0510	11802	COMPREHENSIVE VIVA	0	91	91	2
14X31A0510	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0510	11838	PROJECT WORK	50	147	197	10
14X31A0510	11852	SEMINAR	49	0	49	2
14X31A0510	118CR	MANAGEMENT SCIENCE	24	30	54	4
14X31A0510	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	38	47	4
14X31A0510	118ET	STORAGE AREA NETWORKS	17	26	43	4
14X31A0511	11802	COMPREHENSIVE VIVA	0	97	97	2
14X31A0511	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0511	11838	PROJECT WORK	50	147	197	10
14X31A0511	11852	SEMINAR	49	0	49	2
14X31A0511	118CR	MANAGEMENT SCIENCE	24	28	52	4
14X31A0511	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	27	52	4
14X31A0511	118ET	STORAGE AREA NETWORKS	21	30	51	4
14X31A0512	11802	COMPREHENSIVE VIVA	0	99	99	2
14X31A0512	11820	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
14X31A0512	11838	PROJECT WORK	50	149	199	10
14X31A0512	11852	SEMINAR	49	0	49	2
14X31A0512	118CR	MANAGEMENT SCIENCE	24	29	53	4
14X31A0512	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	26	38	61	4
14X31A0512	118ET	STORAGE AREA NETWORKS	23	29	52	4
14X31A0513	11802	COMPREHENSIVE VIVA	0	94	94	2


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14X31A0513	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0513	11838	PROJECT WORK	47	147	194	10
14X31A0513	11852	SEMINAR	46	0	46	2
14X31A0513	118CR	MANAGEMENT SCIENCE	24	26	50	4
14X31A0513	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	26	48	4
14X31A0513	118ET	STORAGE AREA NETWORKS	17	26	43	4
14X31A0514	11802	COMPREHENSIVE VIVA	0	94	94	2
14X31A0514	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0514	11838	PROJECT WORK	47	146	193	10
14X31A0514	11852	SEMINAR	46	0	46	2
14X31A0514	118CR	MANAGEMENT SCIENCE	23	17	40	0
14X31A0514	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	28	50	4
14X31A0514	118ET	STORAGE AREA NETWORKS	16	33	49	4
14X31A0515	11802	COMPREHENSIVE VIVA	0	90	90	2
14X31A0515	11820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
14X31A0515	11838	PROJECT WORK	44	139	183	10
14X31A0515	11852	SEMINAR	43	0	43	2
14X31A0515	118CR	MANAGEMENT SCIENCE	22	14	36	0
14X31A0515	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	11	30	0
14X31A0515	118ET	STORAGE AREA NETWORKS	16	34	50	4
14X31A0516	11802	COMPREHENSIVE VIVA	0	93	93	2
14X31A0516	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A0516	11838	PROJECT WORK	47	148	195	10
14X31A0516	11852	SEMINAR	46	0	46	2
14X31A0516	118CR	MANAGEMENT SCIENCE	22	9	31	0
14X31A0516	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	30	50	4
14X31A0516	118ET	STORAGE AREA NETWORKS	17	30	47	4
14X31A0517	11802	COMPREHENSIVE VIVA	0	89	89	2
14X31A0517	11820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
14X31A0517	11838	PROJECT WORK	44	140	184	10
14X31A0517	11852	SEMINAR	43	0	43	2
14X31A0517	118CR	MANAGEMENT SCIENCE	14	26	40	4
14X31A0517	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	13	30	0
14X31A0517	118ET	STORAGE AREA NETWORKS	17	9	26	0
14X31A0519	11802	COMPREHENSIVE VIVA	0	87	87	2
14X31A0519	11820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
14X31A0519	11838	PROJECT WORK	44	142	186	10
14X31A0519	11852	SEMINAR	43	0	43	2
14X31A0519	118CR	MANAGEMENT SCIENCE	21	13	34	0
14X31A0519	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	11	29	0
14X31A0519	118ET	STORAGE AREA NETWORKS	17	28	45	4
14X31A0520	11802	COMPREHENSIVE VIVA	0	88	88	2
14X31A0520	11820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
14X31A0520	11838	PROJECT WORK	47	140	187	10
14X31A0520	11852	SEMINAR	46	0	46	2
14X31A0520	118CR	MANAGEMENT SCIENCE	22	26	48	4

14X31A0527	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0527	11838	PROJECT WORK	47	146	193	10
14X31A0527	11852	SEMINAR	46	0	46	2
14X31A0527	118CR	MANAGEMENT SCIENCE	25	33	58	4
14X31A0527	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	26	51	4
14X31A0527	118ET	STORAGE AREA NETWORKS	22	29	51	4
14X31A0528	11802	COMPREHENSIVE VIVA	0	94	94	2
14X31A0528	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0528	11838	PROJECT WORK	48	145	193	10
14X31A0528	11852	SEMINAR	47	0	47	2
14X31A0528	118CR	MANAGEMENT SCIENCE	24	34	58	4
14X31A0528	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	42	67	4
14X31A0528	118ET	STORAGE AREA NETWORKS	21	40	61	4
14X31A0529	11802	COMPREHENSIVE VIVA	0	95	95	2
14X31A0529	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0529	11838	PROJECT WORK	48	146	194	10
14X31A0529	11852	SEMINAR	47	0	47	2
14X31A0529	118CR	MANAGEMENT SCIENCE	22	30	52	4
14X31A0529	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	37	55	4
14X31A0529	118ET	STORAGE AREA NETWORKS	18	20	38	0
14X31A0531	11802	COMPREHENSIVE VIVA	0	95	95	2
14X31A0531	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0531	11838	PROJECT WORK	47	146	193	10
14X31A0531	11852	SEMINAR	46	0	46	2
14X31A0531	118CR	MANAGEMENT SCIENCE	24	30	54	4
14X31A0531	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	43	63	4
14X31A0531	118ET	STORAGE AREA NETWORKS	19	38	58	4
14X31A0533	11802	COMPREHENSIVE VIVA	0	90	90	2
14X31A0533	11820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
14X31A0533	11838	PROJECT WORK	47	139	186	10
14X31A0533	11852	SEMINAR	46	0	46	2
14X31A0533	118CR	MANAGEMENT SCIENCE	24	35	59	4
14X31A0533	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	42	64	4
14X31A0533	118ET	STORAGE AREA NETWORKS	20	28	48	4
14X31A0535	11802	COMPREHENSIVE VIVA	0	92	92	2
14X31A0535	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A0535	11838	PROJECT WORK	47	145	193	10
14X31A0535	11852	SEMINAR	46	0	46	2
14X31A0535	118CR	MANAGEMENT SCIENCE	23	39	62	4
14X31A0535	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	42	66	4
14X31A0535	118ET	STORAGE AREA NETWORKS	17	40	57	4
14X31A0537	11802	COMPREHENSIVE VIVA	0	91	91	2
14X31A0537	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0537	11838	PROJECT WORK	48	145	193	10
14X31A0537	11852	SEMINAR	47	0	47	2
14X31A0537	118CR	MANAGEMENT SCIENCE	24	29	53	4

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14X31A0544	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0544	11838	PROJECT WORK	46	145	190	10
14X31A0544	11852	SEMINAR	44	0	44	2
14X31A0544	118CR	MANAGEMENT SCIENCE	22	26	48	4
14X31A0544	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	29	52	4
14X31A0544	118ET	STORAGE AREA NETWORKS	16	26	42	4
14X31A0545	11802	COMPREHENSIVE VIVA	0	89	89	2
14X31A0545	11820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
14X31A0545	11838	PROJECT WORK	45	141	186	10
14X31A0545	11852	SEMINAR	44	0	44	2
14X31A0545	118CR	MANAGEMENT SCIENCE	22	26	48	4
14X31A0545	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	15	39	0
14X31A0545	118ET	STORAGE AREA NETWORKS	16	26	42	4
14X31A0547	11802	COMPREHENSIVE VIVA	0	88	88	2
14X31A0547	11820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
14X31A0547	11838	PROJECT WORK	46	141	186	10
14X31A0547	11852	SEMINAR	44	0	44	2
14X31A0547	118CR	MANAGEMENT SCIENCE	21	26	47	4
14X31A0547	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	9	33	0
14X31A0547	118ET	STORAGE AREA NETWORKS	15	26	41	4
14X31A0548	11802	COMPREHENSIVE VIVA	0	90	90	2
14X31A0548	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0548	11838	PROJECT WORK	47	145	192	10
14X31A0548	11852	SEMINAR	46	0	46	2
14X31A0548	118CR	MANAGEMENT SCIENCE	23	26	49	4
14X31A0548	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	26	47	4
14X31A0548	118ET	STORAGE AREA NETWORKS	21	37	58	4
14X31A0549	11802	COMPREHENSIVE VIVA	0	91	91	2
14X31A0549	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0549	11838	PROJECT WORK	48	146	195	10
14X31A0549	11852	SEMINAR	46	0	46	2
14X31A0549	118CR	MANAGEMENT SCIENCE	25	28	51	4
14X31A0549	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	26	46	4
14X31A0549	118ET	STORAGE AREA NETWORKS	19	26	45	4
14X31A0550	11802	COMPREHENSIVE VIVA	0	89	89	2
14X31A0550	11820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
14X31A0550	11838	PROJECT WORK	44	140	184	10
14X31A0550	11852	SEMINAR	43	0	43	2
14X31A0550	118CR	MANAGEMENT SCIENCE	22	26	48	4
14X31A0550	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	17	38	0
14X31A0550	118ET	STORAGE AREA NETWORKS	15	26	41	4
14X31A0551	11802	COMPREHENSIVE VIVA	0	92	92	2
14X31A0551	11820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
14X31A0551	11838	PROJECT WORK	35	141	176	10
14X31A0551	11852	SEMINAR	34	0	34	2
14X31A0551	118CR	MANAGEMENT SCIENCE	23	26	49	4

14X31A0561	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0561	11838	PROJECT WORK	50	142	192	10
14X31A0561	11852	SEMINAR	49	0	49	2
14X31A0561	118CR	MANAGEMENT SCIENCE	25	32	57	4
14X31A0561	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	43	68	4
14X31A0561	118ET	STORAGE AREA NETWORKS	24	29	53	4
14X31A0562	11802	COMPREHENSIVE VIVA	0	92	92	2
14X31A0562	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0562	11838	PROJECT WORK	50	143	193	10
14X31A0562	11852	SEMINAR	49	0	49	2
14X31A0562	118CR	MANAGEMENT SCIENCE	24	35	59	4
14X31A0562	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	27	50	4
14X31A0562	118ET	STORAGE AREA NETWORKS	23	38	61	4
14X31A0563	11802	COMPREHENSIVE VIVA	0	90	90	2
14X31A0563	11820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
14X31A0563	11838	PROJECT WORK	49	139	188	10
14X31A0563	11852	SEMINAR	48	0	48	2
14X31A0563	118CR	MANAGEMENT SCIENCE	24	26	50	4
14X31A0563	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	25	48	4
14X31A0563	118ET	STORAGE AREA NETWORKS	23	29	51	4
14X31A0564	11802	COMPREHENSIVE VIVA	0	67	67	2
14X31A0564	11820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14X31A0564	11838	PROJECT WORK	44	140	184	10
14X31A0564	11852	SEMINAR	43	0	43	2
14X31A0564	118CR	MANAGEMENT SCIENCE	22	32	54	4
14X31A0564	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	27	47	4
14X31A0564	118ET	STORAGE AREA NETWORKS	19	37	56	4
14X31A0565	11802	COMPREHENSIVE VIVA	0	91	91	2
14X31A0565	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0565	11838	PROJECT WORK	48	142	190	10
14X31A0565	11852	SEMINAR	47	0	47	2
14X31A0565	118CR	MANAGEMENT SCIENCE	22	14	36	0
14X31A0565	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	32	51	4
14X31A0565	118ET	STORAGE AREA NETWORKS	19	19	38	0
14X31A0566	11802	COMPREHENSIVE VIVA	0	93	93	2
14X31A0566	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0566	11838	PROJECT WORK	44	145	189	10
14X31A0566	11852	SEMINAR	43	0	43	2
14X31A0566	118CR	MANAGEMENT SCIENCE	23	16	39	0
14X31A0566	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	26	48	4
14X31A0566	118ET	STORAGE AREA NETWORKS	19	19	38	0
14X31A0567	11802	COMPREHENSIVE VIVA	0	98	98	2
14X31A0567	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0567	11838	PROJECT WORK	50	142	192	10
14X31A0567	11852	SEMINAR	49	0	49	2
14X31A0567	118CR	MANAGEMENT SCIENCE	23	28	51	4


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14X31A0567	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	38	61	4
14X31A0567	118ET	STORAGE AREA NETWORKS	19	36	58	4
14X31A0568	11802	COMPREHENSIVE VIVA	0	97	97	2
14X31A0568	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A0568	11838	PROJECT WORK	48	142	190	10
14X31A0568	11852	SEMINAR	47	0	47	2
14X31A0568	118CR	MANAGEMENT SCIENCE	25	28	53	4
14X31A0568	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	26	51	4
14X31A0568	118ET	STORAGE AREA NETWORKS	22	36	58	4
14X31A0569	11802	COMPREHENSIVE VIVA	0	90	90	2
14X31A0569	11820	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
14X31A0569	11838	PROJECT WORK	35	-1	35	0
14X31A0569	11852	SEMINAR	34	0	34	2
14X31A0569	118CR	MANAGEMENT SCIENCE	5	-1	5	0
14X31A0569	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	5	-1	5	0
14X31A0569	118ET	STORAGE AREA NETWORKS	5	-1	5	0
14X31A0570	11802	COMPREHENSIVE VIVA	0	99	99	2
14X31A0570	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0570	11838	PROJECT WORK	50	142	192	10
14X31A0570	11852	SEMINAR	49	0	49	2
14X31A0570	118CR	MANAGEMENT SCIENCE	25	27	52	4
14X31A0570	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	28	53	4
14X31A0570	118ET	STORAGE AREA NETWORKS	24	36	60	4
14X31A0571	11802	COMPREHENSIVE VIVA	0	93	93	2
14X31A0571	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0571	11838	PROJECT WORK	47	141	188	10
14X31A0571	11852	SEMINAR	46	0	46	2
14X31A0571	118CR	MANAGEMENT SCIENCE	23	14	37	0
14X31A0571	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	16	40	0
14X31A0571	118ET	STORAGE AREA NETWORKS	19	26	45	4
14X31A0572	11802	COMPREHENSIVE VIVA	0	96	96	2
14X31A0572	11820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14X31A0572	11838	PROJECT WORK	48	138	186	10
14X31A0572	11852	SEMINAR	47	0	47	2
14X31A0572	118CR	MANAGEMENT SCIENCE	24	26	50	4
14X31A0572	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	26	51	4
14X31A0572	118ET	STORAGE AREA NETWORKS	21	37	58	4
14X31A0573	11802	COMPREHENSIVE VIVA	0	94	94	2
14X31A0573	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0573	11838	PROJECT WORK	47	140	187	10
14X31A0573	11852	SEMINAR	46	0	46	2
14X31A0573	118CR	MANAGEMENT SCIENCE	22	26	48	4
14X31A0573	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	28	49	4
14X31A0573	118ET	STORAGE AREA NETWORKS	18	34	52	4
14X31A0574	11802	COMPREHENSIVE VIVA	0	99	99	2

14X31A0574	11820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14X31A0574	11838	PROJECT WORK	49	142	191	10
14X31A0574	11852	SEMINAR	48	0	48	2
14X31A0574	118CR	MANAGEMENT SCIENCE	25	25	51	4
14X31A0574	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	15	40	0
14X31A0574	118ET	STORAGE AREA NETWORKS	24	43	67	4
14X31A0575	11802	COMPREHENSIVE VIVA	0	92	92	2
14X31A0575	11820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14X31A0575	11838	PROJECT WORK	47	138	185	10
14X31A0575	11852	SEMINAR	46	0	46	2
14X31A0575	118CR	MANAGEMENT SCIENCE	20	8	28	0
14X31A0575	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	17	40	0
14X31A0575	118ET	STORAGE AREA NETWORKS	18	5	23	0
14X31A0576	11802	COMPREHENSIVE VIVA	0	91	91	2
14X31A0576	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0576	11838	PROJECT WORK	47	140	187	10
14X31A0576	11852	SEMINAR	46	0	46	2
14X31A0576	118CR	MANAGEMENT SCIENCE	21	17	38	0
14X31A0576	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	13	15	28	0
14X31A0576	118ET	STORAGE AREA NETWORKS	18	20	38	0
14X31A0577	11802	COMPREHENSIVE VIVA	0	99	99	2
14X31A0577	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0577	11838	PROJECT WORK	49	143	192	10
14X31A0577	11852	SEMINAR	48	0	48	2
14X31A0577	118CR	MANAGEMENT SCIENCE	25	31	56	4
14X31A0577	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	26	51	4
14X31A0577	118ET	STORAGE AREA NETWORKS	24	32	56	4
14X31A0578	11802	COMPREHENSIVE VIVA	0	98	98	2
14X31A0578	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0578	11838	PROJECT WORK	49	143	192	10
14X31A0578	11852	SEMINAR	48	0	48	2
14X31A0578	118CR	MANAGEMENT SCIENCE	24	40	64	4
14X31A0578	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	42	66	4
14X31A0578	118ET	STORAGE AREA NETWORKS	23	34	57	4
14X31A0579	11802	COMPREHENSIVE VIVA	0	94	94	2
14X31A0579	11820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14X31A0579	11838	PROJECT WORK	47	139	186	10
14X31A0579	11852	SEMINAR	46	0	46	2
14X31A0579	118CR	MANAGEMENT SCIENCE	24	26	50	4
14X31A0579	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	40	60	4
14X31A0579	118ET	STORAGE AREA NETWORKS	22	14	36	0
14X31A0580	11802	COMPREHENSIVE VIVA	0	93	93	2
14X31A0580	11820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14X31A0580	11838	PROJECT WORK	47	143	190	10
14X31A0580	11852	SEMINAR	46	0	46	2
14X31A0580	118CR	MANAGEMENT SCIENCE	25	43	68	4


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14X31A0580	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	28	45	70	4
14X31A0580	118ET	STORAGE AREA NETWORKS	14	45	59	4
14X31A0582	11802	COMPREHENSIVE VIVA	0	83	83	2
14X31A0582	11820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
14X31A0582	11838	PROJECT WORK	49	140	189	10
14X31A0582	11852	SEMINAR	48	0	48	2
14X31A0582	118CR	MANAGEMENT SCIENCE	24	39	63	4
14X31A0582	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	42	66	4
14X31A0582	118ET	STORAGE AREA NETWORKS	23	38	61	4
14X31A0583	11802	COMPREHENSIVE VIVA	0	91	91	2
14X31A0583	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0583	11838	PROJECT WORK	47	142	189	10
14X31A0583	11852	SEMINAR	46	0	46	2
14X31A0583	118CR	MANAGEMENT SCIENCE	23	26	49	4
14X31A0583	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	36	56	4
14X31A0583	118ET	STORAGE AREA NETWORKS	20	17	37	0
14X31A0584	11802	COMPREHENSIVE VIVA	0	92	92	2
14X31A0584	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0584	11838	PROJECT WORK	47	141	188	10
14X31A0584	11852	SEMINAR	46	0	46	2
14X31A0584	118CR	MANAGEMENT SCIENCE	22	26	48	4
14X31A0584	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	34	57	4
14X31A0584	118ET	STORAGE AREA NETWORKS	18	27	45	4
14X31A0585	11802	COMPREHENSIVE VIVA	0	91	91	2
14X31A0585	11820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14X31A0585	11838	PROJECT WORK	47	139	186	10
14X31A0585	11852	SEMINAR	46	0	46	2
14X31A0585	118CR	MANAGEMENT SCIENCE	25	43	68	4
14X31A0585	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	43	68	4
14X31A0585	118ET	STORAGE AREA NETWORKS	21	40	61	4
14X31A0587	11802	COMPREHENSIVE VIVA	0	99	99	2
14X31A0587	11820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14X31A0587	11838	PROJECT WORK	46	143	190	10
14X31A0587	11852	SEMINAR	48	0	48	2
14X31A0587	118CR	MANAGEMENT SCIENCE	24	26	50	4
14X31A0587	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	29	54	4
14X31A0587	118ET	STORAGE AREA NETWORKS	21	18	39	0
14X31A0588	11802	COMPREHENSIVE VIVA	0	89	89	2
14X31A0588	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0588	11838	PROJECT WORK	46	141	187	10
14X31A0588	11852	SEMINAR	44	0	44	2
14X31A0588	118CR	MANAGEMENT SCIENCE	22	27	49	4
14X31A0588	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	11	7	18	0
14X31A0588	118ET	STORAGE AREA NETWORKS	16	32	48	4
14X31A0589	11802	COMPREHENSIVE VIVA	0	98	98	2

14X31A0589	11820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14X31A0589	11838	PROJECT WORK	48	140	188	10
14X31A0589	11852	SEMINAR	48	0	48	2
14X31A0589	118CR	MANAGEMENT SCIENCE	24	18	40	0
14X31A0589	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	31	56	4
14X31A0589	118ET	STORAGE AREA NETWORKS	23	29	52	4
14X31A0590	11802	COMPREHENSIVE VIVA	0	97	97	2
14X31A0590	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0590	11838	PROJECT WORK	47	140	187	10
14X31A0590	11852	SEMINAR	46	0	46	2
14X31A0590	118CR	MANAGEMENT SCIENCE	24	26	50	4
14X31A0590	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	26	49	4
14X31A0590	118ET	STORAGE AREA NETWORKS	24	26	50	4
14X31A0591	11802	COMPREHENSIVE VIVA	0	91	91	2
14X31A0591	11820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
14X31A0591	11838	PROJECT WORK	49	141	190	10
14X31A0591	11852	SEMINAR	48	0	48	2
14X31A0591	118CR	MANAGEMENT SCIENCE	24	34	58	4
14X31A0591	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	44	66	4
14X31A0591	118ET	STORAGE AREA NETWORKS	20	30	50	4
14X31A0592	11802	COMPREHENSIVE VIVA	0	89	89	2
14X31A0592	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A0592	11838	PROJECT WORK	47	138	185	10
14X31A0592	11852	SEMINAR	48	0	48	2
14X31A0592	118CR	MANAGEMENT SCIENCE	23	28	51	4
14X31A0592	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	32	49	4
14X31A0592	118ET	STORAGE AREA NETWORKS	18	28	44	4
14X31A0593	11802	COMPREHENSIVE VIVA	0	88	88	2
14X31A0593	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A0593	11838	PROJECT WORK	47	147	194	10
14X31A0593	11852	SEMINAR	46	0	46	2
14X31A0593	118CR	MANAGEMENT SCIENCE	20	17	37	0
14X31A0593	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	36	54	4
14X31A0593	118ET	STORAGE AREA NETWORKS	19	12	31	0
14X31A0594	11802	COMPREHENSIVE VIVA	0	90	90	2
14X31A0594	11820	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
14X31A0594	11838	PROJECT WORK	49	133	182	10
14X31A0594	11852	SEMINAR	48	0	48	2
14X31A0594	118CR	MANAGEMENT SCIENCE	24	26	50	4
14X31A0594	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	39	60	4
14X31A0594	118ET	STORAGE AREA NETWORKS	23	34	57	4
14X31A0595	11802	COMPREHENSIVE VIVA	0	95	95	2
14X31A0595	11820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14X31A0595	11838	PROJECT WORK	47	145	192	10
14X31A0595	11852	SEMINAR	46	0	46	2
14X31A0595	118CR	MANAGEMENT SCIENCE	24	26	50	4


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14X31A05B5	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	49	74	4
14X31A05B5	118ET	STORAGE AREA NETWORKS	24	27	51	4
14X31A05B5	118Q2	COMPREHENSIVE VIVA	0	97	97	2
14X31A05B5	118Q0	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A05B5	118Q8	PROJECT WORK	47	145	192	10
14X31A05B5	11852	SEMINAR	46	0	46	2
14X31A05B5	118CR	MANAGEMENT SCIENCE	24	31	55	4
14X31A05B5	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	39	63	4
14X31A05B5	118ET	STORAGE AREA NETWORKS	23	32	55	4
14X31A05B8	118Q2	COMPREHENSIVE VIVA	0	97	97	2
14X31A05B8	118Q0	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
14X31A05B8	118Q8	PROJECT WORK	47	133	180	10
14X31A05B8	11852	SEMINAR	46	0	46	2
14X31A05B8	118CR	MANAGEMENT SCIENCE	24	10	34	0
14X31A05B8	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	27	50	4
14X31A05B8	118ET	STORAGE AREA NETWORKS	20	32	52	4
14X31A05B9	118Q2	COMPREHENSIVE VIVA	0	90	90	2
14X31A05B9	118Q0	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
14X31A05B9	118Q8	PROJECT WORK	47	138	185	10
14X31A05B9	11852	SEMINAR	46	0	46	2
14X31A05B9	118CR	MANAGEMENT SCIENCE	23	20	43	4
14X31A05B9	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	45	64	4
14X31A05B9	118ET	STORAGE AREA NETWORKS	20	45	65	4
14X31A05A0	118Q2	COMPREHENSIVE VIVA	0	98	98	2
14X31A05A0	118Q0	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
14X31A05A0	118Q8	PROJECT WORK	48	140	188	10
14X31A05A0	11852	SEMINAR	46	0	46	2
14X31A05A0	118CR	MANAGEMENT SCIENCE	25	26	51	4
14X31A05A0	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	41	66	4
14X31A05A0	118ET	STORAGE AREA NETWORKS	23	44	67	4
14X31A05A1	118Q2	COMPREHENSIVE VIVA	0	99	99	2
14X31A05A1	118Q0	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
14X31A05A1	118Q8	PROJECT WORK	47	138	185	10
14X31A05A1	11852	SEMINAR	46	0	46	2
14X31A05A1	118CR	MANAGEMENT SCIENCE	22	9	31	0
14X31A05A1	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	36	61	4
14X31A05A1	118ET	STORAGE AREA NETWORKS	18	34	52	4
14X31A05A3	118Q2	COMPREHENSIVE VIVA	0	95	95	2
14X31A05A3	118Q0	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A05A3	118Q8	PROJECT WORK	44	140	184	10
14X31A05A3	11852	SEMINAR	43	0	43	2
14X31A05A3	118CR	MANAGEMENT SCIENCE	21	26	47	4
14X31A05A3	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	42	64	4
14X31A05A3	118ET	STORAGE AREA NETWORKS	18	30	48	4
14X31A05A4	118Q2	COMPREHENSIVE VIVA	0	90	90	2

14X31A05A4	11820	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
14X31A05A4	11838	PROJECT WORK	35	-1	35	0
14X31A05A4	11852	SEMINAR	34	0	34	2
14X31A05A4	118CR	MANAGEMENT SCIENCE	5	-1	5	0
14X31A05A4	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	5	-1	5	0
14X31A05A4	118ET	STORAGE AREA NETWORKS	5	-1	5	0
14X31A05A5	11802	COMPREHENSIVE VIVA	0	58	58	2
14X31A05A5	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A05A5	11838	PROJECT WORK	49	141	190	10
14X31A05A5	11852	SEMINAR	48	0	48	2
14X31A05A5	118CR	MANAGEMENT SCIENCE	24	29	53	4
14X31A05A5	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	41	63	4
14X31A05A5	118ET	STORAGE AREA NETWORKS	23	39	62	4
14X31A05A6	11802	COMPREHENSIVE VIVA	0	93	93	2
14X31A05A6	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A05A6	11838	PROJECT WORK	47	141	188	10
14X31A05A6	11852	SEMINAR	46	0	46	2
14X31A05A6	118CR	MANAGEMENT SCIENCE	24	15	39	0
14X31A05A6	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	26	45	4
14X31A05A6	118ET	STORAGE AREA NETWORKS	19	26	45	4
14X31A05A7	11802	COMPREHENSIVE VIVA	0	92	92	2
14X31A05A7	11820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
14X31A05A7	11838	PROJECT WORK	45	138	183	10
14X31A05A7	11852	SEMINAR	44	0	44	2
14X31A05A7	118CR	MANAGEMENT SCIENCE	23	11	34	0
14X31A05A7	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	17	36	0
14X31A05A7	118ET	STORAGE AREA NETWORKS	17	28	45	4
14X31A05A8	11802	COMPREHENSIVE VIVA	0	99	99	2
14X31A05A8	11820	INDUSTRY ORIENTED MINI PROJECT	0	33	33	2
14X31A05A8	11838	PROJECT WORK	47	128	175	10
14X31A05A8	11852	SEMINAR	46	0	46	2
14X31A05A8	118CR	MANAGEMENT SCIENCE	24	10	34	0
14X31A05A8	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	34	59	4
14X31A05A8	118ET	STORAGE AREA NETWORKS	23	30	53	4
14X31A05A9	11802	COMPREHENSIVE VIVA	0	98	98	2
14X31A05A9	11820	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
14X31A05A9	11838	PROJECT WORK	44	128	172	10
14X31A05A9	11852	SEMINAR	43	0	43	2
14X31A05A9	118CR	MANAGEMENT SCIENCE	23	7	30	0
14X31A05A9	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	26	46	4
14X31A05A9	118ET	STORAGE AREA NETWORKS	21	-1	21	0
14X31A05B1	11802	COMPREHENSIVE VIVA	0	75	75	2
14X31A05B1	11820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14X31A05B1	11838	PROJECT WORK	35	140	175	10
14X31A05B1	11852	SEMINAR	34	0	34	2
14X31A05B1	118CR	MANAGEMENT SCIENCE	5	-1	5	0


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14X31A05C0	11820	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
14X31A05C0	11838	PROJECT WORK	50	148	198	10
14X31A05C0	11852	SEMINAR	49	0	49	2
14X31A05C0	118CR	MANAGEMENT SCIENCE	24	36	60	4
14X31A05C0	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	36	61	4
14X31A05C0	118ET	STORAGE AREA NETWORKS	25	37	62	4
14X31A05C1	11802	COMPREHENSIVE VIVA	0	96	96	2
14X31A05C1	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A05C1	11838	PROJECT WORK	50	145	195	10
14X31A05C1	11852	SEMINAR	49	0	49	2
14X31A05C1	118CR	MANAGEMENT SCIENCE	23	34	57	4
14X31A05C1	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	44	68	4
14X31A05C1	118ET	STORAGE AREA NETWORKS	25	41	66	4
14X31A05C2	11802	COMPREHENSIVE VIVA	0	96	96	2
14X31A05C2	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A05C2	11838	PROJECT WORK	48	140	191	10
14X31A05C2	11852	SEMINAR	44	0	44	2
14X31A05C2	118CR	MANAGEMENT SCIENCE	23	29	52	4
14X31A05C2	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	45	69	4
14X31A05C2	118ET	STORAGE AREA NETWORKS	24	39	63	4
14X31A05C3	11802	COMPREHENSIVE VIVA	0	96	96	2
14X31A05C3	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A05C3	11838	PROJECT WORK	49	141	190	10
14X31A05C3	11852	SEMINAR	48	0	48	2
14X31A05C3	118CR	MANAGEMENT SCIENCE	22	26	48	4
14X31A05C3	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	37	56	4
14X31A05C3	118ET	STORAGE AREA NETWORKS	22	37	59	4
14X31A05C4	11802	COMPREHENSIVE VIVA	0	96	96	2
14X31A05C4	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A05C4	11838	PROJECT WORK	47	140	193	10
14X31A05C4	11852	SEMINAR	46	0	46	2
14X31A05C4	118CR	MANAGEMENT SCIENCE	24	10	34	0
14X31A05C4	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	35	58	4
14X31A05C4	118ET	STORAGE AREA NETWORKS	24	28	52	4
14X31A05C5	11802	COMPREHENSIVE VIVA	0	97	97	2
14X31A05C5	11820	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
14X31A05C5	11838	PROJECT WORK	50	149	199	10
14X31A05C5	11852	SEMINAR	49	0	49	2
14X31A05C5	118CR	MANAGEMENT SCIENCE	24	26	50	4
14X31A05C5	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	42	67	4
14X31A05C5	118ET	STORAGE AREA NETWORKS	24	40	64	4
14X31A05C7	11802	COMPREHENSIVE VIVA	0	95	95	2
14X31A05C7	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A05C7	11838	PROJECT WORK	49	143	194	10
14X31A05C7	11852	SEMINAR	48	0	48	2
14X31A05C7	118CR	MANAGEMENT SCIENCE	23	26	49	4


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14X31A05C7	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	32	52	4
14X31A05C7	118ET	STORAGE AREA NETWORKS	23	16	39	0
14X31A05C8	11802	COMPREHENSIVE VIVA	0	97	97	2
14X31A05C8	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A05C8	11838	PROJECT WORK	49	143	192	10
14X31A05C8	11852	SEMINAR	48	0	48	2
14X31A05C8	118CR	MANAGEMENT SCIENCE	24	29	53	4
14X31A05C8	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	26	50	4
14X31A05C8	118ET	STORAGE AREA NETWORKS	24	29	53	4
14X31A05C9	11802	COMPREHENSIVE VIVA	0	95	95	2
14X31A05C9	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A05C9	11838	PROJECT WORK	44	143	187	10
14X31A05C9	11852	SEMINAR	43	0	43	2
14X31A05C9	118CR	MANAGEMENT SCIENCE	24	26	50	4
14X31A05C9	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	26	50	4
14X31A05C9	118ET	STORAGE AREA NETWORKS	23	37	60	4
14X31A05D0	11802	COMPREHENSIVE VIVA	0	93	93	2
14X31A05D0	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A05D0	11838	PROJECT WORK	50	140	190	10
14X31A05D0	11852	SEMINAR	49	0	49	2
14X31A05D0	118CR	MANAGEMENT SCIENCE	19	9	28	0
14X31A05D0	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	26	46	4
14X31A05D0	118ET	STORAGE AREA NETWORKS	22	17	39	0
14X31A05D1	11802	COMPREHENSIVE VIVA	0	98	98	2
14X31A05D1	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A05D1	11838	PROJECT WORK	49	145	194	10
14X31A05D1	11852	SEMINAR	48	0	48	2
14X31A05D1	118CR	MANAGEMENT SCIENCE	24	31	55	4
14X31A05D1	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	31	55	4
14X31A05D1	118ET	STORAGE AREA NETWORKS	25	40	65	4
14X31A05D2	11802	COMPREHENSIVE VIVA	0	98	98	2
14X31A05D2	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A05D2	11838	PROJECT WORK	49	145	194	10
14X31A05D2	11852	SEMINAR	48	0	48	2
14X31A05D2	118CR	MANAGEMENT SCIENCE	24	33	57	4
14X31A05D2	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	32	56	4
14X31A05D2	118ET	STORAGE AREA NETWORKS	25	40	65	4
14X31A05D3	11802	COMPREHENSIVE VIVA	0	93	93	2
14X31A05D3	11820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14X31A05D3	11838	PROJECT WORK	47	142	189	10
14X31A05D3	11852	SEMINAR	46	0	46	2
14X31A05D3	118CR	MANAGEMENT SCIENCE	20	26	46	4
14X31A05D3	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	26	46	4
14X31A05D3	118ET	STORAGE AREA NETWORKS	21	20	41	0
14X31A05D4	11802	COMPREHENSIVE VIVA	0	94	94	2


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14X31A05D4	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A05D4	11838	PROJECT WORK	47	142	189	10
14X31A05D4	11852	SEMINAR	46	0	46	2
14X31A05D4	118CR	MANAGEMENT SCIENCE	19	16	35	0
14X31A05D4	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	28	48	4
14X31A05D4	118ET	STORAGE AREA NETWORKS	21	27	48	4
14X31A05D5	11802	COMPREHENSIVE VIVA	0	55	55	2
14X31A05D5	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A05D5	11838	PROJECT WORK	45	146	191	10
14X31A05D5	11852	SEMINAR	44	0	44	2
14X31A05D5	118CR	MANAGEMENT SCIENCE	20	0	20	0
14X31A05D5	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	15	35	0
14X31A05D5	118ET	STORAGE AREA NETWORKS	22	13	35	0
14X31A05D6	11802	COMPREHENSIVE VIVA	0	93	93	2
14X31A05D6	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A05D6	11838	PROJECT WORK	47	143	190	10
14X31A05D6	11852	SEMINAR	46	0	46	2
14X31A05D6	118CR	MANAGEMENT SCIENCE	21	25	47	4
14X31A05D6	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	32	52	4
14X31A05D6	118ET	STORAGE AREA NETWORKS	22	20	42	0
14X31A05D8	11802	COMPREHENSIVE VIVA	0	95	95	2
14X31A05D8	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A05D8	11838	PROJECT WORK	47	145	192	10
14X31A05D8	11852	SEMINAR	46	0	46	2
14X31A05D8	118CR	MANAGEMENT SCIENCE	22	27	49	4
14X31A05D8	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	28	52	4
14X31A05D8	118ET	STORAGE AREA NETWORKS	23	25	48	4
14X31A05D9	11802	COMPREHENSIVE VIVA	0	94	94	2
14X31A05D9	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A05D9	11838	PROJECT WORK	47	142	189	10
14X31A05D9	11852	SEMINAR	46	0	46	2
14X31A05D9	118CR	MANAGEMENT SCIENCE	20	25	45	4
14X31A05D9	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	25	45	4
14X31A05D9	118ET	STORAGE AREA NETWORKS	22	25	47	4
14X31A05E0	11802	COMPREHENSIVE VIVA	0	96	96	2
14X31A05E0	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A05E0	11838	PROJECT WORK	47	141	188	10
14X31A05E0	11852	SEMINAR	46	0	46	2
14X31A05E0	118CR	MANAGEMENT SCIENCE	23	28	49	4
14X31A05E0	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	25	47	4
14X31A05E0	118ET	STORAGE AREA NETWORKS	23	27	50	4
14X31A05E1	11802	COMPREHENSIVE VIVA	0	97	97	2
14X31A05E1	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A05E1	11838	PROJECT WORK	47	142	189	10
14X31A05E1	11852	SEMINAR	46	0	46	2
14X31A05E1	118CR	MANAGEMENT SCIENCE	22	28	50	4


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14X31A05E1	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	26	45	4
14X31A05E1	118ET	STORAGE AREA NETWORKS	22	18	38	0
14X31A05E2	11802	COMPREHENSIVE VIVA	0	98	98	2
14X31A05E2	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A05E2	11838	PROJECT WORK	48	144	193	10
14X31A05E2	11852	SEMINAR	48	0	48	2
14X31A05E2	118CR	MANAGEMENT SCIENCE	23	17	40	0
14X31A05E2	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	25	48	4
14X31A05E2	118ET	STORAGE AREA NETWORKS	21	17	38	0
14X31A05E3	11802	COMPREHENSIVE VIVA	0	98	98	2
14X31A05E3	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14X31A05E3	11838	PROJECT WORK	48	145	193	10
14X31A05E3	11852	SEMINAR	47	0	47	2
14X31A05E3	118CR	MANAGEMENT SCIENCE	23	15	38	0
14X31A05E3	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	25	50	4
14X31A05E3	118ET	STORAGE AREA NETWORKS	23	35	58	4
14X31A05E4	11802	COMPREHENSIVE VIVA	0	98	98	2
14X31A05E4	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A05E4	11838	PROJECT WORK	49	148	197	10
14X31A05E4	11852	SEMINAR	48	0	48	2
14X31A05E4	118CR	MANAGEMENT SCIENCE	24	41	65	4
14X31A05E4	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	27	52	4
14X31A05E4	118ET	STORAGE AREA NETWORKS	25	30	55	4
14X31A05E5	11802	COMPREHENSIVE VIVA	0	95	95	2
14X31A05E5	11820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14X31A05E5	11838	PROJECT WORK	47	135	182	10
14X31A05E5	11852	SEMINAR	46	0	46	2
14X31A05E5	118CR	MANAGEMENT SCIENCE	19	13	32	0
14X31A05E5	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	26	45	4
14X31A05E5	118ET	STORAGE AREA NETWORKS	21	20	41	0
14X31A05E6	11802	COMPREHENSIVE VIVA	0	99	99	2
14X31A05E6	11820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14X31A05E6	11838	PROJECT WORK	48	137	186	10
14X31A05E6	11852	SEMINAR	48	0	48	2
14X31A05E6	118CR	MANAGEMENT SCIENCE	23	26	49	4
14X31A05E6	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	35	60	4
14X31A05E6	118ET	STORAGE AREA NETWORKS	25	29	54	4
14X31A05E8	11802	COMPREHENSIVE VIVA	0	99	99	2
14X31A05E8	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14X31A05E8	11838	PROJECT WORK	48	138	186	10
14X31A05E8	11852	SEMINAR	47	0	47	2
14X31A05E8	118CR	MANAGEMENT SCIENCE	23	25	49	4
14X31A05E8	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	4	28	0
14X31A05E8	118ET	STORAGE AREA NETWORKS	25	18	44	0
14X31A05E9	11802	COMPREHENSIVE VIVA	0	90	90	2

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14X31A05E9	11820	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
14X31A05E9	11838	PROJECT WORK	35	-1	35	0
14X31A05E9	11852	SEMINAR	34	0	34	2
14X31A05E9	118CR	MANAGEMENT SCIENCE	5	-1	5	0
14X31A05E9	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	5	-1	5	0
14X31A05E9	118ET	STORAGE AREA NETWORKS	5	-1	5	0
14X31A05F0	11802	COMPREHENSIVE VIVA	0	95	95	2
14X31A05F0	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A05F0	11838	PROJECT WORK	49	145	195	10
14X31A05F0	11852	SEMINAR	48	0	48	2
14X31A05F0	118CR	MANAGEMENT SCIENCE	24	48	72	4
14X31A05F0	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	25	25	51	4
14X31A05F0	118ET	STORAGE AREA NETWORKS	25	48	73	4
14X31A05F1	11802	COMPREHENSIVE VIVA	0	97	97	2
14X31A05F1	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A05F1	11838	PROJECT WORK	49	147	196	10
14X31A05F1	11852	SEMINAR	48	0	48	2
14X31A05F1	118CR	MANAGEMENT SCIENCE	24	41	65	4
14X31A05F1	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	33	57	4
14X31A05F1	118ET	STORAGE AREA NETWORKS	25	45	70	4
14X31A05F3	11802	COMPREHENSIVE VIVA	0	95	95	2
14X31A05F3	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A05F3	11838	PROJECT WORK	48	145	193	10
14X31A05F3	11852	SEMINAR	47	0	47	2
14X31A05F3	118CR	MANAGEMENT SCIENCE	22	25	48	4
14X31A05F3	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	15	37	0
14X31A05F3	118ET	STORAGE AREA NETWORKS	23	18	41	0
14X31A05F4	11802	COMPREHENSIVE VIVA	0	95	95	2
14X31A05F4	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14X31A05F4	11838	PROJECT WORK	49	147	196	10
14X31A05F4	11852	SEMINAR	48	0	48	2
14X31A05F4	118CR	MANAGEMENT SCIENCE	20	37	57	4
14X31A05F4	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	31	55	4
14X31A05F4	118ET	STORAGE AREA NETWORKS	24	42	66	4
14X31A05F7	11802	COMPREHENSIVE VIVA	0	99	99	2
14X31A05F7	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A05F7	11838	PROJECT WORK	49	149	198	10
14X31A05F7	11852	SEMINAR	48	0	48	2
14X31A05F7	118CR	MANAGEMENT SCIENCE	24	33	57	4
14X31A05F7	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	32	56	4
14X31A05F7	118ET	STORAGE AREA NETWORKS	24	38	62	4
14X31A05F8	11802	COMPREHENSIVE VIVA	0	97	97	2
14X31A05F8	11820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14X31A05F8	11838	PROJECT WORK	45	137	182	10
14X31A05F8	11852	SEMINAR	44	0	44	2
14X31A05F8	118CR	MANAGEMENT SCIENCE	20	28	48	4


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14X31A05F8	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	34	56	4
14X31A05F8	118ET	STORAGE AREA NETWORKS	33	26	49	4
14X31A05G1	11802	COMPREHENSIVE VIVA	0	96	96	2
14X31A05G1	11820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
14X31A05G1	11838	PROJECT WORK	44	145	189	10
14X31A05G1	11852	SEMINAR	43	0	43	2
14X31A05G1	118CR	MANAGEMENT SCIENCE	20	26	46	4
14X31A05G1	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	26	47	4
14X31A05G1	118ET	STORAGE AREA NETWORKS	21	26	47	4
14X31A05G3	11802	COMPREHENSIVE VIVA	0	96	96	2
14X31A05G3	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X31A05G3	11838	PROJECT WORK	47	148	193	10
14X31A05G3	11852	SEMINAR	46	0	46	2
14X31A05G3	118CR	MANAGEMENT SCIENCE	21	26	50	4
14X31A05G3	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	31	52	4
14X31A05G3	118ET	STORAGE AREA NETWORKS	22	33	55	4
15X35A0501	11802	COMPREHENSIVE VIVA	0	94	94	2
15X35A0501	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X35A0501	11838	PROJECT WORK	46	144	189	10
15X35A0501	11852	SEMINAR	44	0	44	2
15X35A0501	118CR	MANAGEMENT SCIENCE	24	50	74	4
15X35A0501	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	26	34	59	4
15X35A0501	118ET	STORAGE AREA NETWORKS	24	46	70	4
15X35A0502	11802	COMPREHENSIVE VIVA	0	97	97	2
15X35A0502	11820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
15X35A0502	11838	PROJECT WORK	44	136	160	10
15X35A0502	11852	SEMINAR	43	0	43	2
15X35A0502	118CR	MANAGEMENT SCIENCE	21	26	47	4
15X35A0502	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	12	33	0
15X35A0502	118ET	STORAGE AREA NETWORKS	21	19	40	0
15X35A0503	11802	COMPREHENSIVE VIVA	0	95	95	2
15X35A0503	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
15X35A0503	11838	PROJECT WORK	49	146	195	10
15X35A0503	11852	SEMINAR	48	0	48	2
15X35A0503	118CR	MANAGEMENT SCIENCE	24	32	56	4
15X35A0503	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	30	54	4
15X35A0503	118ET	STORAGE AREA NETWORKS	23	42	65	4
15X35A0504	11802	COMPREHENSIVE VIVA	0	96	96	2
15X35A0504	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X35A0504	11838	PROJECT WORK	49	145	194	10
15X35A0504	11852	SEMINAR	48	0	48	2
15X35A0504	118CR	MANAGEMENT SCIENCE	24	28	52	4
15X35A0504	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	26	50	4
15X35A0504	118ET	STORAGE AREA NETWORKS	24	27	51	4
15X35A0505	11802	COMPREHENSIVE VIVA	0	96	96	2

15X35A0505	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
15X35A0505	11838	PROJECT WORK	44	146	190	10
15X35A0505	11852	SEMINAR	43	0	43	2
15X35A0505	118CR	MANAGEMENT SCIENCE	20	36	56	4
15X35A0505	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	28	51	4
15X35A0505	118ET	STORAGE AREA NETWORKS	22	19	41	0
15X35A0506	11802	COMPREHENSIVE VIVA	0	85	85	2
15X35A0506	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X35A0506	11838	PROJECT WORK	44	145	189	10
15X35A0506	11852	SEMINAR	43	0	43	2
15X35A0506	118CR	MANAGEMENT SCIENCE	21	26	47	4
15X35A0506	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	26	46	4
15X35A0506	118ET	STORAGE AREA NETWORKS	22	15	37	0
15X35A0507	11802	COMPREHENSIVE VIVA	0	99	99	2
15X35A0507	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
15X35A0507	11838	PROJECT WORK	47	149	196	10
15X35A0507	11852	SEMINAR	46	0	46	2
15X35A0507	118CR	MANAGEMENT SCIENCE	22	27	49	4
15X35A0507	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	26	50	4
15X35A0507	118ET	STORAGE AREA NETWORKS	25	19	44	0


 Dr. J. S. Reddy
 Sr. Lectr. in Charge
 Shri. S. S. Reddy
 R.R. Dist. Telangana - 501 519

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14X31A0505	118ET	STORAGE AREA NETWORKS	19	30	49	4
14X31A0509	118CR	MANAGEMENT SCIENCE	24	30	54	4
14X31A0509	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	26	45	4
14X31A0509	118ET	STORAGE AREA NETWORKS	17	-1	17	0
14X31A0515	118CR	MANAGEMENT SCIENCE	22	28	48	4
14X31A0515	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	26	45	4
14X31A0516	118CR	MANAGEMENT SCIENCE	22	26	48	4
14X31A0517	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	26	43	4
14X31A0517	118ET	STORAGE AREA NETWORKS	17	26	43	4
14X31A0519	118CR	MANAGEMENT SCIENCE	21	11	32	0
14X31A0519	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	26	44	4
14X31A0523	118CR	MANAGEMENT SCIENCE	23	11	34	0
14X31A0529	118ET	STORAGE AREA NETWORKS	18	26	44	4
14X31A0541	118CR	MANAGEMENT SCIENCE	23	0	23	0
14X31A0541	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	26	44	4
14X31A0541	118ET	STORAGE AREA NETWORKS	17	7	24	0
14X31A0543	118CR	MANAGEMENT SCIENCE	24	7	31	0
14X31A0543	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	26	49	4
14X31A0545	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	0	24	0
14X31A0547	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	0	24	0
14X31A0550	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	0	21	0
14X31A0554	118CR	MANAGEMENT SCIENCE	25	14	39	0
14X31A0553	118CR	MANAGEMENT SCIENCE	23	24	47	4
14X31A0553	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	16	12	28	0
14X31A0565	118CR	MANAGEMENT SCIENCE	22	26	48	4
14X31A0565	118ET	STORAGE AREA NETWORKS	19	28	47	4
14X31A0571	118CR	MANAGEMENT SCIENCE	23	13	36	0
14X31A0571	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	31	55	4
14X31A0576	118CR	MANAGEMENT SCIENCE	21	12	33	0
14X31A0576	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	13	7	20	0
14X31A0576	118ET	STORAGE AREA NETWORKS	18	28	46	4
14X31A0579	118ET	STORAGE AREA NETWORKS	22	2	24	0
14X31A0583	118ET	STORAGE AREA NETWORKS	20	28	48	4
14X31A0587	118ET	STORAGE AREA NETWORKS	21	14	35	0
14X31A0588	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	11	-1	11	0
14X31A0589	118CR	MANAGEMENT SCIENCE	24	-1	24	0
14X31A0598	118CR	MANAGEMENT SCIENCE	24	14	38	0

14X31A05A1	110CB	MANAGEMENT SCIENCE	22	12	34	0
14X31A05A6	110CB	MANAGEMENT SCIENCE	24	26	50	0
14X31A05A7	110CB	MANAGEMENT SCIENCE	23	9	32	0
14X31A05A7	110BQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	26	45	4
14X31A05A8	110CB	MANAGEMENT SCIENCE	24	5	29	0
14X31A05A9	110CB	MANAGEMENT SCIENCE	23	0	23	0
14X31A05A9	110BT	STORAGE AREA NETWORKS	21	0	21	0
14X31A05B7	110CB	MANAGEMENT SCIENCE	23	3	26	0
14X31A05C7	110BT	STORAGE AREA NETWORKS	23	28	51	4
14X31A05D0	110CB	MANAGEMENT SCIENCE	19	0	19	0
14X31A05D0	110BT	STORAGE AREA NETWORKS	22	1	23	0
14X31A05D0	110BT	STORAGE AREA NETWORKS	21	26	47	4
14X31A05D4	110CB	MANAGEMENT SCIENCE	19	26	45	4
14X31A05E1	110BT	STORAGE AREA NETWORKS	22	26	48	4
14X31A05E2	110CB	MANAGEMENT SCIENCE	23	28	49	4
14X31A05E2	110BT	STORAGE AREA NETWORKS	21	26	47	4
14X31A05E3	110CB	MANAGEMENT SCIENCE	22	13	34	0
14X31A05E5	110CB	MANAGEMENT SCIENCE	19	1	19	0
14X31A05E5	110BT	STORAGE AREA NETWORKS	21	1	21	0
14X31A05H0	110BQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	1	24	0
14X31A05H0	110BT	STORAGE AREA NETWORKS	25	1	25	0
14X31A05F3	110BQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	12	35	0
14X31A05F3	110BT	STORAGE AREA NETWORKS	23	28	49	4
15X31A05H0	110BQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	9	30	0
15X31A05H0	110BT	STORAGE AREA NETWORKS	21	26	47	4
15X31A05H0	110BT	STORAGE AREA NETWORKS	21	26	48	4


 Principal
 Sahakar Institute of Engineering & Tech.
 Bhamburda, Bhubaneswar-751004,
 R.R. Dist. Telangana-501 512

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **JNTU K. J. SOMAYAJI**

300280001082



Sl. No. PC **01039402**



PROVISIONAL CERTIFICATE

300280001082

HT No: **160302112**

This is to certify that Mr. **MOHD MUSHARRAF**

So **REYAZ AHMAD**

passed M. Tech. **(THERMAL ENGINEERING)** degree

examination of this University, held in **December, 2016** and that he was
placed in **FIRST CLASS WITH DISTINCTION**

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan Kalyan
Controller of Examinations

H. N. N. N.
REGISTRAR

Date: 6 February, 2019



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - S I I E T, IBRAHIMPATNAM

30289001709



Sl. No. PC 01115138



PROVISIONAL CERTIFICATE

20289001746

HT No: 16X31D2101

This is to certify that Mr. ANANDAM VENU

S/o ANANDAM SURYANARAYANA

passed M. Tech. (THERMAL ENGINEERING) degree

examination of this University, held in July, 2019 and that he was

placed in FIRST CLASS WITH DISTINCTION

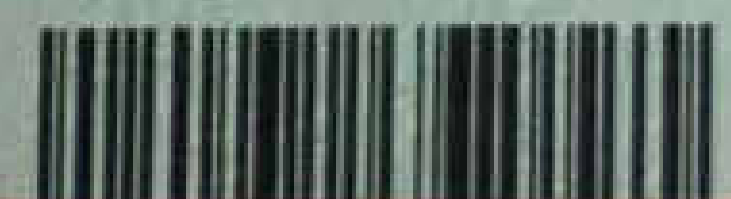
He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tara kaly
Controller of Examinations

M. S. S. S. S.
REGISTRAR

Date: 19 October, 2019



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **33 - SITE T, IBRAHIMPATNAM**

50289001087



Sl. No. PC **01039407**



PROVISIONAL CERTIFICATE

20289001087

HT No: **1603102102**

This is to certify that **Mr. B. DHEERAJ REDDY**

S/o **JAGADEESHWAR REDDY**

passed **B. Tech. (THERMAL ENGINEERING)** degree

examination of this University, held in **December, 2018** and that he was

placed in **FIRST CLASS WITH DISTINCTION**

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

H. Mohan
REGISTRAR

Date: 6 February, 2019

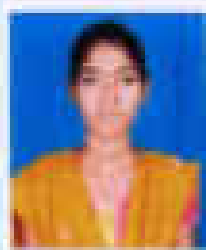


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - SITE 1, IBRAHIMPATNAM**

30289001086



Sl. No. PC **01039406**



PROVISIONAL CERTIFICATE

30289001086

HT No: **16X31D/2103**

This is to certify that Ms. BOGA SUDHA

D/o BOGA ANJANEYULU

passed M. Tech. (THERMAL ENGINEERING) degree

examination of this University, held in December, 2016 and that she was

placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

M. Madhavi
REGISTRAR

Date: 6 February, 2019



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

Colleges: **X3 - SITE 1, BRAHMPATNAM**

50288001089



Sl. No. PC **01039405**



PROVISIONAL CERTIFICATE

20288001089

HT No: **163102107**

This is to certify that Mr. **KALVALA RAJA REDDY**

S/o **KALVALA GOPAL REDDY**

passed M. Tech. **(THERMAL ENGINEERING)** degree

examination of this University, held in **December, 2015** and that he was

placed in **FIRST CLASS WITH DISTINCTION**

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

Madan
REGISTRAR

Date: 6 February, 2019



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **23 - SLET, IBRAHIMPATNAM**

50259001090



SL No. PC **01039404**



PROVISIONAL CERTIFICATE

20259001090

UJT No: **15X3102109**

This is to certify that Mr. KUKKADAPU ARAVIND

S/o KUKKADAPU SUBBABU

passed M. Tech. [THERMAL ENGINEERING] degree

examination of this University, held in December, 2018 and that he was

placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

H. Saiiah
REGISTRAR

Date: 4 February, 2019

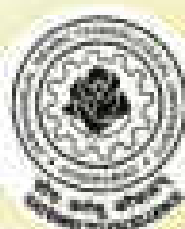


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **13 - S J T, JERANIMPATNAM**

30289001710



Sl. No. PC **01115137**



PROVISIONAL CERTIFICATE

20289001747

HT No: **16X31D2109**

This is to certify that Mr. MALOTH HUSSAIN NAIK

S/o MALOTH JANU

passed M. Tech. (THERMAL ENGINEERING) degree

examination of this University, held in July, 2019 and that he was

placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalga
Controller of Examinations

H. N. Nair
REGISTRAR

Date: 19 October, 2019



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.
College: XS - SJET, IBRAHIMPATNAM



Sl. No. PC 01039403



PROVISIONAL CERTIFICATE

HT No: 100310211

20289001081

This is to certify that Mr. MOHAMMED AYAZUDDIN

S/o MOHAMMED IMAD UDDIN

passed M.Tech. (THERMAL ENGINEERING)

degree

examination of this University, held in December, 2016 and that he was

placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan Kalga
Controller of Examinations

M. Adish
REGISTRAR

Date: 6 February, 2017





SRI INDU INSTITUTE OF ENGINEERING & TECHNOLOGY

(Formerly RVR Institute of Engineering & Technology)

Approved by AKTE, New Delhi and Affiliated to JNTUH.

Recognized under 2(f) of UGC Act 1956.

Sheriguda (V), Ibrahimpatnam (M), Hyderabad, R.R. Dist., Telangana-501 510.
Ph: No:9347187999, 8096931507, 9640990999, E-mail: principal@siet@gmail.com

ANNUAL REPORT OF THE EXAMINATION SECTION FOR THE ACADEMIC YEAR 2016-17

Students Performance in the Semester End Examinations:

In the even semester examinations, held during April/May - 2017, 291 students appeared for the examinations of UG & PG, out of which 217 students passed.

S. No	Program Code	Program Name	Number of students appeared in the final year examination	Number of students passed in final year examination	Pass Percentage
1	4	ECE	63	40	55.55
2	5	CSE	68	61	55.88
3	3	MECH	93	60	51.61
4	2	EEE	79	12	68.42
5	55	M.Tech-EMBEDDED SYSTEM DESIGN	18	14	77.77
6	1E	MBA	30	22	73.33
TOTAL			291	217	74.57

College Pass Percentage: **74.57%**


Chief Superintendent of Exams

Sri Indu Institute of Engineering & Technology
Sheriguda(V), Ibrahimpatnam,
R.R. Dist., Telangana-501 510

Last date for Recounting/Revaluation is 08-08-2017.

Online registration through URL: <http://registrations1.jntuh.ac.in/electech> ; <http://registrations2.jntuh.ac.in/electech>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13X31A0202	11815	COMPREHENSIVE VIVA-VOCE	0	50	50	2
13X31A0202	11818	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0202	11836	PROJECT WORK	42	140	182	10
13X31A0202	11850	SEMINAR	47	0	47	2
13X31A0202	118BH	EHV AC TRANSMISSION	21	30	51	4
13X31A0202	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	23	33	56	4
13X31A0202	118ED	RENEWABLE ENERGY SOURCES	23	14	37	0
13X31A0203	11815	COMPREHENSIVE VIVA-VOCE	0	55	55	2
13X31A0203	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0203	11836	PROJECT WORK	45	145	190	10
13X31A0203	11850	SEMINAR	48	0	48	2
13X31A0203	118BH	EHV AC TRANSMISSION	22	34	56	4
13X31A0203	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	24	45	69	4
13X31A0203	118ED	RENEWABLE ENERGY SOURCES	22	35	57	4
13X31A0204	11815	COMPREHENSIVE VIVA-VOCE	0	51	51	2
13X31A0204	11818	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13X31A0204	11836	PROJECT WORK	48	140	188	10
13X31A0204	11850	SEMINAR	48	0	48	2
13X31A0204	118BH	EHV AC TRANSMISSION	22	0	22	0
13X31A0204	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	23	26	49	4
13X31A0204	118ED	RENEWABLE ENERGY SOURCES	22	0	22	0
13X31A0205	11815	COMPREHENSIVE VIVA-VOCE	0	55	55	2
13X31A0205	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0205	11836	PROJECT WORK	43	145	188	10
13X31A0205	11850	SEMINAR	45	0	45	2
13X31A0205	118BH	EHV AC TRANSMISSION	23	28	51	4
13X31A0205	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	24	38	62	4
13X31A0205	118ED	RENEWABLE ENERGY SOURCES	21	27	48	4
13X31A0207	11815	COMPREHENSIVE VIVA-VOCE	0	54	54	2
13X31A0207	11818	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0207	11836	PROJECT WORK	46	140	186	10
13X31A0207	11850	SEMINAR	46	0	46	2
13X31A0207	118BH	EHV AC TRANSMISSION	20	11	31	0
13X31A0207	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	24	33	57	4
13X31A0207	118ED	RENEWABLE ENERGY SOURCES	22	20	42	0
13X31A0208	11815	COMPREHENSIVE VIVA-VOCE	0	52	52	2
13X31A0208	11818	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
13X31A0208	11836	PROJECT WORK	47	135	182	10
13X31A0208	11850	SEMINAR	48	0	48	2
13X31A0208	118BH	EHV AC TRANSMISSION	22	9	31	0
13X31A0208	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	23	36	59	4
13X31A0208	118ED	RENEWABLE ENERGY SOURCES	22	13	35	0


 Director of Engineering & Tech
 JNTU Hyderabad
 N. R. Dutt, Telangana - 501 319

13X31A0209	11815	COMPREHENSIVE VIVA-VOCE	0	97	97	2
13X31A0209	11818	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0209	11836	PROJECT WORK	45	139	184	10
13X31A0209	11850	SEMINAR	48	0	48	2
13X31A0209	1188H	EHV AC TRANSMISSION	23	31	54	4
13X31A0209	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICES	23	33	56	4
13X31A0209	118ED	RENEWABLE ENERGY SOURCES	23	26	49	4
14X35A0201	11815	COMPREHENSIVE VIVA-VOCE	0	92	92	2
14X35A0201	11818	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
14X35A0201	11836	PROJECT WORK	47	137	184	10
14X35A0201	11850	SEMINAR	49	0	49	2
14X35A0201	1188H	EHV AC TRANSMISSION	23	7	30	0
14X35A0201	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICES	24	26	50	4
14X35A0201	118ED	RENEWABLE ENERGY SOURCES	24	20	44	0
14X35A0202	11815	COMPREHENSIVE VIVA-VOCE	0	91	91	2
14X35A0202	11818	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
14X35A0202	11836	PROJECT WORK	42	135	177	10
14X35A0202	11850	SEMINAR	47	0	47	2
14X35A0202	1188H	EHV AC TRANSMISSION	21	35	56	4
14X35A0202	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICES	23	34	57	4
14X35A0202	118ED	RENEWABLE ENERGY SOURCES	24	28	52	4
14X35A0203	11815	COMPREHENSIVE VIVA-VOCE	0	93	93	2
14X35A0203	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X35A0203	11836	PROJECT WORK	45	138	183	10
14X35A0203	11850	SEMINAR	47	0	47	2
14X35A0203	1188H	EHV AC TRANSMISSION	22	34	56	4
14X35A0203	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICES	23	33	56	4
14X35A0203	118ED	RENEWABLE ENERGY SOURCES	23	26	49	4
14X35A0204	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
14X35A0204	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X35A0204	11836	PROJECT WORK	44	142	186	10
14X35A0204	11850	SEMINAR	48	0	48	2
14X35A0204	1188H	EHV AC TRANSMISSION	23	26	49	4
14X35A0204	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICES	24	31	55	4
14X35A0204	118ED	RENEWABLE ENERGY SOURCES	24	31	55	4
14X35A0205	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	2
14X35A0205	11818	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
14X35A0205	11836	PROJECT WORK	45	135	180	10
14X35A0205	11850	SEMINAR	48	0	48	2
14X35A0205	1188H	EHV AC TRANSMISSION	22	26	48	4
14X35A0205	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICES	22	37	59	4
14X35A0205	118ED	RENEWABLE ENERGY SOURCES	22	27	49	4
14X35A0206	11815	COMPREHENSIVE VIVA-VOCE	0	91	91	2
14X35A0206	11818	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
14X35A0206	11836	PROJECT WORK	43	136	179	10


 Sri Lanka Institute of Engineering & Technology
 Shreeperiyar, Thiruvananthapuram (ML)
 S.R. Dist. Thiruvananthapuram - 695 010

14X35A0206	11850	SEMINAR	47	0	47	2
14X35A0206	1188H	EHV AC TRANSMISSION	21	34	55	4
14X35A0206	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICES	23	33	56	4
14X35A0206	118ED	RENEWABLE ENERGY SOURCES	23	18	41	0
14X35A0207	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	2
14X35A0207	11818	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14X35A0207	11836	PROJECT WORK	43	144	187	10
14X35A0207	11850	SEMINAR	45	0	45	2
14X35A0207	1188H	EHV AC TRANSMISSION	21	26	47	4
14X35A0207	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICES	24	41	65	4
14X35A0207	118ED	RENEWABLE ENERGY SOURCES	23	27	50	4
14X35A0208	11815	COMPREHENSIVE VIVA-VOCE	0	87	87	2
14X35A0208	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14X35A0208	11836	PROJECT WORK	45	145	190	10
14X35A0208	11850	SEMINAR	46	0	46	2
14X35A0208	1188H	EHV AC TRANSMISSION	21	31	52	4
14X35A0208	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICES	24	40	64	4
14X35A0208	118ED	RENEWABLE ENERGY SOURCES	23	35	58	4
14X35A0209	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
14X35A0209	11818	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14X35A0209	11836	PROJECT WORK	44	143	187	10
14X35A0209	11850	SEMINAR	46	0	46	2
14X35A0209	1188H	EHV AC TRANSMISSION	22	29	51	4
14X35A0209	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICES	24	29	53	4
14X35A0209	118ED	RENEWABLE ENERGY SOURCES	23	47	70	4
14X35A0210	11815	COMPREHENSIVE VIVA-VOCE	0	51	51	2
14X35A0210	11818	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
14X35A0210	11836	PROJECT WORK	29	-1	29	0
14X35A0210	11850	SEMINAR	28	0	28	2
14X35A0210	1188H	EHV AC TRANSMISSION	5	-1	5	0
14X35A0210	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICES	5	-1	5	0
14X35A0210	118ED	RENEWABLE ENERGY SOURCES	5	-1	5	0
14X35A0211	11815	COMPREHENSIVE VIVA-VOCE	0	95	95	2
14X35A0211	11818	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14X35A0211	11836	PROJECT WORK	43	142	185	10
14X35A0211	11850	SEMINAR	45	0	45	2
14X35A0211	1188H	EHV AC TRANSMISSION	22	26	48	4
14X35A0211	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICES	24	28	52	4
14X35A0211	118ED	RENEWABLE ENERGY SOURCES	23	26	49	4
14X35A0212	11815	COMPREHENSIVE VIVA-VOCE	0	95	95	2
14X35A0212	11818	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
14X35A0212	11836	PROJECT WORK	45	140	185	10
14X35A0212	11850	SEMINAR	46	0	46	2
14X35A0212	1188H	EHV AC TRANSMISSION	21	26	47	4
14X35A0212	1188R	FUNDAMENTALS OF HVDC AND FACTS DEVICES	23	25	48	4
14X35A0212	118ED	RENEWABLE ENERGY SOURCES	21	36	47	4


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Last date for Recounting/Reevaluation is 11-06-2017.

Online registration through URL: <http://registrations1.jntuh.ac.in/cirttech> ; <http://registrations2.jntuh.ac.in/cirttech>.

Hallicket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13X31AC006	118BH	EHV AC TRANSMISSION	23	31	53	4
13X31AC006	118ED	RENEWABLE ENERGY SOURCES	23	1	23	0
14X36A0001	118BH	EHV AC TRANSMISSION	23	17	40	0
14X36A0001	118ED	RENEWABLE ENERGY SOURCES	24	14	38	0


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Last date for Recounting/Revaluation is 08-08-2017.

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HallTicket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12X31A0332	11801	COMPREHENSIVE VIVA	0	-1	0	0
12X31A0332	11819	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
12X31A0332	11837	PROJECT WORK	35	-1	35	0
12X31A0332	11851	SEMINAR	35	0	35	2
12X31A0332	1180T	PLANT LAYOUT & MATERIAL HANDLING	15	-1	15	0
12X31A0332	1180Z	PRODUCTION PLANNING AND CONTROL	15	-1	15	0
12X31A0332	118EE	RENEWABLE ENERGY SOURCES	15	-1	15	0
12X31A0335	11801	COMPREHENSIVE VIVA	0	-1	0	0
12X31A0335	11819	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
12X31A0335	11837	PROJECT WORK	35	-1	35	0
12X31A0335	11851	SEMINAR	35	0	35	2
12X31A0335	1180T	PLANT LAYOUT & MATERIAL HANDLING	15	-1	15	0
12X31A0335	1180Z	PRODUCTION PLANNING AND CONTROL	15	-1	15	0
12X31A0335	118EE	RENEWABLE ENERGY SOURCES	15	-1	15	0
12X31A0357	11801	COMPREHENSIVE VIVA	0	-1	0	0
12X31A0357	11819	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
12X31A0357	11837	PROJECT WORK	35	-1	35	0
12X31A0357	11851	SEMINAR	35	0	35	2
12X31A0357	1180T	PLANT LAYOUT & MATERIAL HANDLING	15	-1	15	0
12X31A0357	1180Z	PRODUCTION PLANNING AND CONTROL	15	-1	15	0
12X31A0357	118EE	RENEWABLE ENERGY SOURCES	15	-1	15	0
13X31A0301	11801	COMPREHENSIVE VIVA	0	88	88	2
13X31A0301	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0301	11837	PROJECT WORK	43	128	171	10
13X31A0301	11851	SEMINAR	44	0	44	2
13X31A0301	1180T	PLANT LAYOUT & MATERIAL HANDLING	23	35	45	4
13X31A0301	1180Z	PRODUCTION PLANNING AND CONTROL	22	0	22	0
13X31A0301	118EE	RENEWABLE ENERGY SOURCES	21	30	51	4
13X31A0304	11801	COMPREHENSIVE VIVA	0	-1	0	0
13X31A0304	11819	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
13X31A0304	11837	PROJECT WORK	35	-1	35	0
13X31A0304	11851	SEMINAR	35	0	35	2
13X31A0304	1180T	PLANT LAYOUT & MATERIAL HANDLING	15	-1	15	0
13X31A0304	1180Z	PRODUCTION PLANNING AND CONTROL	15	-1	15	0
13X31A0304	118EE	RENEWABLE ENERGY SOURCES	15	-1	15	0
13X31A0305	11801	COMPREHENSIVE VIVA	0	50	50	2
13X31A0305	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0305	11837	PROJECT WORK	46	144	150	10
13X31A0305	11851	SEMINAR	45	0	45	2
13X31A0305	1180T	PLANT LAYOUT & MATERIAL HANDLING	23	15	38	0
13X31A0305	1180Z	PRODUCTION PLANNING AND CONTROL	24	16	40	0



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13X31A0305	118EE	RENEWABLE ENERGY SOURCES	23	43	66	4
13X31A0307	11801	COMPREHENSIVE VIVA	0	95	95	2
13X31A0307	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0307	11837	PROJECT WORK	47	144	191	10
13X31A0307	11851	SEMINAR	45	0	45	2
13X31A0307	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	29	53	4
13X31A0307	118DZ	PRODUCTION PLANNING AND CONTROL	24	30	54	4
13X31A0307	118EE	RENEWABLE ENERGY SOURCES	24	33	57	4
13X31A0308	11801	COMPREHENSIVE VIVA	0	88	88	2
13X31A0308	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0308	11837	PROJECT WORK	43	134	177	10
13X31A0308	11851	SEMINAR	44	0	44	2
13X31A0308	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	40	62	4
13X31A0308	118DZ	PRODUCTION PLANNING AND CONTROL	21	3	24	0
13X31A0308	118EE	RENEWABLE ENERGY SOURCES	21	26	47	4
13X31A0309	11801	COMPREHENSIVE VIVA	0	87	87	2
13X31A0309	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0309	11837	PROJECT WORK	45	144	189	10
13X31A0309	11851	SEMINAR	44	0	44	2
13X31A0309	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	40	64	4
13X31A0309	118DZ	PRODUCTION PLANNING AND CONTROL	24	3	27	0
13X31A0309	118EE	RENEWABLE ENERGY SOURCES	23	15	38	0
13X31A0310	11801	COMPREHENSIVE VIVA	0	88	88	2
13X31A0310	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0310	11837	PROJECT WORK	43	118	160	10
13X31A0310	11851	SEMINAR	43	0	43	2
13X31A0310	118DT	PLANT LAYOUT & MATERIAL HANDLING	18	40	58	4
13X31A0310	118DZ	PRODUCTION PLANNING AND CONTROL	21	36	57	4
13X31A0310	118EE	RENEWABLE ENERGY SOURCES	19	26	45	4
13X31A0312	11801	COMPREHENSIVE VIVA	0	98	98	2
13X31A0312	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0312	11837	PROJECT WORK	44	144	188	10
13X31A0312	11851	SEMINAR	45	0	45	2
13X31A0312	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	47	70	4
13X31A0312	118DZ	PRODUCTION PLANNING AND CONTROL	21	32	53	4
13X31A0312	118EE	RENEWABLE ENERGY SOURCES	22	26	48	4
13X31A0313	11801	COMPREHENSIVE VIVA	0	89	89	2
13X31A0313	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0313	11837	PROJECT WORK	46	136	182	10
13X31A0313	11851	SEMINAR	45	0	45	2
13X31A0313	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	34	57	4
13X31A0313	118DZ	PRODUCTION PLANNING AND CONTROL	24	42	66	4
13X31A0313	118EE	RENEWABLE ENERGY SOURCES	24	34	58	4
13X31A0314	11801	COMPREHENSIVE VIVA	0	85	85	2
13X31A0314	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2



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13X31A0314	11837	PROJECT WORK	45	130	175	10
13X31A0314	11851	SEMINAR	44	0	44	2
13X31A0314	1180T	PLANT LAYOUT & MATERIAL HANDLING	23	39	62	4
13X31A0314	1180Z	PRODUCTION PLANNING AND CONTROL	24	30	54	4
13X31A0314	118EE	RENEWABLE ENERGY SOURCES	24	36	60	4
13X31A0315	11801	COMPREHENSIVE VIVA	0	80	80	2
13X31A0315	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0315	11837	PROJECT WORK	39	128	167	10
13X31A0315	11851	SEMINAR	40	0	40	2
13X31A0315	1180T	PLANT LAYOUT & MATERIAL HANDLING	20	39	59	4
13X31A0315	1180Z	PRODUCTION PLANNING AND CONTROL	22	18	40	0
13X31A0315	118EE	RENEWABLE ENERGY SOURCES	23	10	32	0
13X31A0317	11801	COMPREHENSIVE VIVA	0	85	85	2
13X31A0317	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0317	11837	PROJECT WORK	41	142	183	10
13X31A0317	11851	SEMINAR	42	0	42	2
13X31A0317	1180T	PLANT LAYOUT & MATERIAL HANDLING	23	39	62	4
13X31A0317	1180Z	PRODUCTION PLANNING AND CONTROL	22	11	33	0
13X31A0317	118EE	RENEWABLE ENERGY SOURCES	22	17	39	0
13X31A0318	11801	COMPREHENSIVE VIVA	0	84	84	2
13X31A0318	11819	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13X31A0318	11837	PROJECT WORK	43	140	183	10
13X31A0318	11851	SEMINAR	43	0	43	2
13X31A0318	1180T	PLANT LAYOUT & MATERIAL HANDLING	21	38	59	4
13X31A0318	1180Z	PRODUCTION PLANNING AND CONTROL	22	26	48	4
13X31A0318	118EE	RENEWABLE ENERGY SOURCES	22	30	52	4
13X31A0319	11801	COMPREHENSIVE VIVA	0	84	84	2
13X31A0319	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0319	11837	PROJECT WORK	43	133	176	10
13X31A0319	11851	SEMINAR	43	0	43	2
13X31A0319	1180T	PLANT LAYOUT & MATERIAL HANDLING	22	30	52	4
13X31A0319	1180Z	PRODUCTION PLANNING AND CONTROL	18	26	44	4
13X31A0319	118EE	RENEWABLE ENERGY SOURCES	21	26	47	4
13X31A0321	11801	COMPREHENSIVE VIVA	0	85	85	2
13X31A0321	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0321	11837	PROJECT WORK	46	144	190	10
13X31A0321	11851	SEMINAR	47	0	47	2
13X31A0321	1180T	PLANT LAYOUT & MATERIAL HANDLING	24	54	78	4
13X31A0321	1180Z	PRODUCTION PLANNING AND CONTROL	25	32	57	4
13X31A0321	118EE	RENEWABLE ENERGY SOURCES	25	50	75	4
13X31A0322	11801	COMPREHENSIVE VIVA	0	90	90	2
13X31A0322	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0322	11837	PROJECT WORK	46	140	186	10
13X31A0322	11851	SEMINAR	45	0	45	2
13X31A0322	1180T	PLANT LAYOUT & MATERIAL HANDLING	23	46	69	4
13X31A0322	1180Z	PRODUCTION PLANNING AND CONTROL	21	28	47	4


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13X31A0322	118EE	RENEWABLE ENERGY SOURCES	21	48	67	4
13X31A0323	11801	COMPREHENSIVE VIVA	0	98	98	2
13X31A0323	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0323	11837	PROJECT WORK	50	148	198	10
13X31A0323	11851	SEMINAR	50	0	50	2
13X31A0323	118DT	PLANT LAYOUT & MATERIAL HANDLING	25	51	76	4
13X31A0323	118DZ	PRODUCTION PLANNING AND CONTROL	25	32	57	4
13X31A0323	118EE	RENEWABLE ENERGY SOURCES	25	45	71	4
13X31A0324	11801	COMPREHENSIVE VIVA	0	98	98	2
13X31A0324	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0324	11837	PROJECT WORK	49	134	183	10
13X31A0324	11851	SEMINAR	49	0	49	2
13X31A0324	118DT	PLANT LAYOUT & MATERIAL HANDLING	25	42	67	4
13X31A0324	118DZ	PRODUCTION PLANNING AND CONTROL	25	39	64	4
13X31A0324	118EE	RENEWABLE ENERGY SOURCES	25	43	68	4
13X31A0325	11801	COMPREHENSIVE VIVA	0	94	94	2
13X31A0325	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0325	11837	PROJECT WORK	47	128	175	10
13X31A0325	11851	SEMINAR	46	0	46	2
13X31A0325	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	38	61	4
13X31A0325	118DZ	PRODUCTION PLANNING AND CONTROL	24	27	51	4
13X31A0325	118EE	RENEWABLE ENERGY SOURCES	24	37	51	4
13X31A0326	11801	COMPREHENSIVE VIVA	0	80	80	2
13X31A0326	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0326	11837	PROJECT WORK	37	124	161	10
13X31A0326	11851	SEMINAR	38	0	38	2
13X31A0326	118DT	PLANT LAYOUT & MATERIAL HANDLING	16	29	45	4
13X31A0326	118DZ	PRODUCTION PLANNING AND CONTROL	16	25	42	4
13X31A0326	118EE	RENEWABLE ENERGY SOURCES	17	38	53	4
13X31A0327	11801	COMPREHENSIVE VIVA	0	82	82	2
13X31A0327	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0327	11837	PROJECT WORK	41	115	156	10
13X31A0327	11851	SEMINAR	40	0	40	2
13X31A0327	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	15	37	0
13X31A0327	118DZ	PRODUCTION PLANNING AND CONTROL	22	27	49	4
13X31A0327	118EE	RENEWABLE ENERGY SOURCES	21	28	49	4
13X31A0328	11801	COMPREHENSIVE VIVA	0	80	80	2
13X31A0328	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0328	11837	PROJECT WORK	37	115	152	10
13X31A0328	11851	SEMINAR	38	0	38	2
13X31A0328	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	3	23	0
13X31A0328	118DZ	PRODUCTION PLANNING AND CONTROL	19	0	19	0
13X31A0328	118EE	RENEWABLE ENERGY SOURCES	22	27	49	4
13X31A0329	11801	COMPREHENSIVE VIVA	0	97	97	2
13X31A0329	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2


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13X31A0329	11837	PROJECT WORK	50	139	189	10
13X31A0329	11851	SEMINAR	50	0	50	2
13X31A0329	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	42	66	4
13X31A0329	118DZ	PRODUCTION PLANNING AND CONTROL	25	31	56	4
13X31A0329	118EE	RENEWABLE ENERGY SOURCES	25	34	59	4
13X31A0330	11801	COMPREHENSIVE VIVA	0	90	90	2
13X31A0330	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0330	11837	PROJECT WORK	45	115	160	10
13X31A0330	11851	SEMINAR	43	0	43	2
13X31A0330	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	18	39	0
13X31A0330	118DZ	PRODUCTION PLANNING AND CONTROL	22	26	48	4
13X31A0330	118EE	RENEWABLE ENERGY SOURCES	21	30	51	4
13X31A0331	11801	COMPREHENSIVE VIVA	0	93	93	2
13X31A0331	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0331	11837	PROJECT WORK	45	144	190	10
13X31A0331	11851	SEMINAR	45	0	45	2
13X31A0331	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	27	51	4
13X31A0331	118DZ	PRODUCTION PLANNING AND CONTROL	24	5	29	0
13X31A0331	118EE	RENEWABLE ENERGY SOURCES	23	36	59	4
13X31A0332	11801	COMPREHENSIVE VIVA	0	96	96	2
13X31A0332	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0332	11837	PROJECT WORK	47	144	191	10
13X31A0332	11851	SEMINAR	48	0	48	2
13X31A0332	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	21	45	0
13X31A0332	118DZ	PRODUCTION PLANNING AND CONTROL	23	2	25	0
13X31A0332	118EE	RENEWABLE ENERGY SOURCES	24	39	63	4
13X31A0333	11801	COMPREHENSIVE VIVA	0	95	95	2
13X31A0333	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0333	11837	PROJECT WORK	48	119	165	10
13X31A0333	11851	SEMINAR	45	0	45	2
13X31A0333	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	38	61	4
13X31A0333	118DZ	PRODUCTION PLANNING AND CONTROL	24	16	40	0
13X31A0333	118EE	RENEWABLE ENERGY SOURCES	25	35	60	4
13X31A0334	11801	COMPREHENSIVE VIVA	0	93	93	2
13X31A0334	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0334	11837	PROJECT WORK	45	132	177	10
13X31A0334	11851	SEMINAR	43	0	43	2
13X31A0334	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	31	53	4
13X31A0334	118DZ	PRODUCTION PLANNING AND CONTROL	22	6	28	0
13X31A0334	118EE	RENEWABLE ENERGY SOURCES	21	35	57	4
13X31A0335	11801	COMPREHENSIVE VIVA	0	80	80	2
13X31A0335	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0335	11837	PROJECT WORK	35	128	163	10
13X31A0335	11851	SEMINAR	38	0	38	2
13X31A0335	118DT	PLANT LAYOUT & MATERIAL HANDLING	18	22	38	0
13X31A0335	118DZ	PRODUCTION PLANNING AND CONTROL	17	0	17	0


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13X31A0335	118EE	RENEWABLE ENERGY SOURCES	19	10	29	0
13X31A0335	11801	COMPREHENSIVE VIVA	0	80	80	2
13X31A0335	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0335	11837	PROJECT WORK	58	138	178	10
13X31A0335	11851	SEMINAR	40	0	40	2
13X31A0335	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	18	37	0
13X31A0335	118DZ	PRODUCTION PLANNING AND CONTROL	19	3	22	0
13X31A0335	118EE	RENEWABLE ENERGY SOURCES	18	28	45	4
13X31A0337	11801	COMPREHENSIVE VIVA	0	80	80	2
13X31A0337	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0337	11837	PROJECT WORK	40	114	154	10
13X31A0337	11851	SEMINAR	41	0	41	2
13X31A0337	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	21	41	0
13X31A0337	118DZ	PRODUCTION PLANNING AND CONTROL	22	8	30	0
13X31A0337	118EE	RENEWABLE ENERGY SOURCES	21	15	36	0
13X31A0338	11801	COMPREHENSIVE VIVA	0	86	86	2
13X31A0338	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0338	11837	PROJECT WORK	38	134	173	10
13X31A0338	11851	SEMINAR	40	0	40	2
13X31A0338	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	16	37	0
13X31A0338	118DZ	PRODUCTION PLANNING AND CONTROL	19	2	21	0
13X31A0338	118EE	RENEWABLE ENERGY SOURCES	20	11	31	0
13X31A0340	11801	COMPREHENSIVE VIVA	0	96	96	2
13X31A0340	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0340	11837	PROJECT WORK	47	136	183	10
13X31A0340	11851	SEMINAR	45	0	45	2
13X31A0340	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	31	55	4
13X31A0340	118DZ	PRODUCTION PLANNING AND CONTROL	24	32	56	4
13X31A0340	118EE	RENEWABLE ENERGY SOURCES	23	30	53	4
13X31A0341	11801	COMPREHENSIVE VIVA	0	94	94	2
13X31A0341	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0341	11837	PROJECT WORK	42	124	166	10
13X31A0341	11851	SEMINAR	43	0	43	2
13X31A0341	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	26	47	4
13X31A0341	118DZ	PRODUCTION PLANNING AND CONTROL	22	28	50	4
13X31A0341	118EE	RENEWABLE ENERGY SOURCES	21	34	55	4
13X31A0342	11801	COMPREHENSIVE VIVA	0	81	81	2
13X31A0342	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0342	11837	PROJECT WORK	40	120	160	10
13X31A0342	11851	SEMINAR	44	0	44	2
13X31A0342	118DT	PLANT LAYOUT & MATERIAL HANDLING	17	17	34	0
13X31A0342	118DZ	PRODUCTION PLANNING AND CONTROL	16	28	44	4
13X31A0342	118EE	RENEWABLE ENERGY SOURCES	19	34	53	4
13X31A0343	11801	COMPREHENSIVE VIVA	0	87	87	2
13X31A0343	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2


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13X31A0343	11837	PROJECT WORK	41	140	181	10
13X31A0343	11851	SEMINAR	40	0	40	2
13X31A0343	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	26	48	4
13X31A0343	118DZ	PRODUCTION PLANNING AND CONTROL	22	26	48	4
13X31A0343	118EE	RENEWABLE ENERGY SOURCES	22	26	48	4
13X31A0344	11801	COMPREHENSIVE VIVA	0	83	83	2
13X31A0344	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0344	11837	PROJECT WORK	39	128	167	10
13X31A0344	11851	SEMINAR	40	0	40	2
13X31A0344	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	22	44	0
13X31A0344	118DZ	PRODUCTION PLANNING AND CONTROL	22	32	54	4
13X31A0344	118EE	RENEWABLE ENERGY SOURCES	22	30	52	4
13X31A0345	11801	COMPREHENSIVE VIVA	0	82	82	2
13X31A0345	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0345	11837	PROJECT WORK	40	130	170	10
13X31A0345	11851	SEMINAR	39	0	39	2
13X31A0345	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	21	43	0
13X31A0345	118DZ	PRODUCTION PLANNING AND CONTROL	19	26	45	4
13X31A0345	118EE	RENEWABLE ENERGY SOURCES	20	32	53	4
13X31A0347	11801	COMPREHENSIVE VIVA	0	90	90	2
13X31A0347	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0347	11837	PROJECT WORK	43	114	157	10
13X31A0347	11851	SEMINAR	42	0	42	2
13X31A0347	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	3	26	0
13X31A0347	118DZ	PRODUCTION PLANNING AND CONTROL	25	35	60	4
13X31A0347	118EE	RENEWABLE ENERGY SOURCES	24	59	83	4
13X31A0348	11801	COMPREHENSIVE VIVA	0	84	84	2
13X31A0348	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0348	11837	PROJECT WORK	48	134	182	10
13X31A0348	11851	SEMINAR	48	0	48	2
13X31A0348	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	4	28	0
13X31A0348	118DZ	PRODUCTION PLANNING AND CONTROL	24	5	29	0
13X31A0348	118EE	RENEWABLE ENERGY SOURCES	25	4	29	0
13X31A0349	11801	COMPREHENSIVE VIVA	0	85	85	2
13X31A0349	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0349	11837	PROJECT WORK	38	138	176	10
13X31A0349	11851	SEMINAR	38	0	38	2
13X31A0349	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	40	61	4
13X31A0349	118DZ	PRODUCTION PLANNING AND CONTROL	19	39	58	4
13X31A0349	118EE	RENEWABLE ENERGY SOURCES	21	31	52	4
13X31A0350	11801	COMPREHENSIVE VIVA	0	83	83	2
13X31A0350	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0350	11837	PROJECT WORK	38	138	176	10
13X31A0350	11851	SEMINAR	39	0	39	2
13X31A0350	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	44	65	4
13X31A0350	118DZ	PRODUCTION PLANNING AND CONTROL	19	30	49	4


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13X31A0350	118EE	RENEWABLE ENERGY SOURCES	20	32	52	4
13X31A0351	11801	COMPREHENSIVE VIVA	0	95	95	2
13X31A0351	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0351	11837	PROJECT WORK	47	135	183	10
13X31A0351	11851	SEMINAR	46	0	46	2
13X31A0351	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	40	64	4
13X31A0351	118DZ	PRODUCTION PLANNING AND CONTROL	24	32	56	4
13X31A0351	118EE	RENEWABLE ENERGY SOURCES	24	25	49	4
13X31A0352	11801	COMPREHENSIVE VIVA	0	90	90	2
13X31A0352	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0352	11837	PROJECT WORK	40	132	172	10
13X31A0352	11851	SEMINAR	40	0	40	2
13X31A0352	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	35	54	4
13X31A0352	118DZ	PRODUCTION PLANNING AND CONTROL	22	35	57	4
13X31A0352	118EE	RENEWABLE ENERGY SOURCES	22	31	53	4
13X31A0353	11801	COMPREHENSIVE VIVA	0	85	85	2
13X31A0353	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0353	11837	PROJECT WORK	42	132	174	10
13X31A0353	11851	SEMINAR	42	0	42	2
13X31A0353	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	34	57	4
13X31A0353	118DZ	PRODUCTION PLANNING AND CONTROL	21	26	47	4
13X31A0353	118EE	RENEWABLE ENERGY SOURCES	21	25	46	4
13X31A0354	11801	COMPREHENSIVE VIVA	0	82	82	2
13X31A0354	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0354	11837	PROJECT WORK	38	132	170	10
13X31A0354	11851	SEMINAR	38	0	38	2
13X31A0354	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	14	36	0
13X31A0354	118DZ	PRODUCTION PLANNING AND CONTROL	22	16	38	0
13X31A0354	118EE	RENEWABLE ENERGY SOURCES	22	30	52	4
13X31A0355	11801	COMPREHENSIVE VIVA	0	95	95	2
13X31A0355	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0355	11837	PROJECT WORK	48	141	189	10
13X31A0355	11851	SEMINAR	50	0	50	2
13X31A0355	118DT	PLANT LAYOUT & MATERIAL HANDLING	25	35	60	4
13X31A0355	118DZ	PRODUCTION PLANNING AND CONTROL	23	26	49	4
13X31A0355	118EE	RENEWABLE ENERGY SOURCES	24	30	54	4
13X31A0356	11801	COMPREHENSIVE VIVA	0	95	95	2
13X31A0356	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0356	11837	PROJECT WORK	47	135	183	10
13X31A0356	11851	SEMINAR	46	0	46	2
13X31A0356	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	34	58	4
13X31A0356	118DZ	PRODUCTION PLANNING AND CONTROL	23	35	58	4
13X31A0356	118EE	RENEWABLE ENERGY SOURCES	22	30	52	4
13X31A0357	11801	COMPREHENSIVE VIVA	0	97	97	2
13X31A0357	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2


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13X31A0357	11837	PROJECT WORK	50	132	182	10
13X31A0357	11851	SEMINAR	48	0	48	2
13X31A0357	118DT	PLANT LAYOUT & MATERIAL HANDLING	25	35	61	4
13X31A0357	118DZ	PRODUCTION PLANNING AND CONTROL	24	41	65	4
13X31A0357	118EE	RENEWABLE ENERGY SOURCES	24	25	50	4
13X31A0358	11801	COMPREHENSIVE VIVA	0	-1	0	0
13X31A0358	11819	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
13X31A0358	11837	PROJECT WORK	35	-1	35	0
13X31A0358	11851	SEMINAR	35	0	35	2
13X31A0358	118DT	PLANT LAYOUT & MATERIAL HANDLING	15	-1	15	0
13X31A0358	118DZ	PRODUCTION PLANNING AND CONTROL	15	-1	15	0
13X31A0358	118EE	RENEWABLE ENERGY SOURCES	15	-1	15	0
13X31A0360	11801	COMPREHENSIVE VIVA	0	90	90	2
13X31A0360	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0360	11837	PROJECT WORK	47	132	179	10
13X31A0360	11851	SEMINAR	42	0	42	2
13X31A0360	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	35	60	4
13X31A0360	118DZ	PRODUCTION PLANNING AND CONTROL	23	44	67	4
13X31A0360	118EE	RENEWABLE ENERGY SOURCES	22	30	52	4
13X31A0361	11801	COMPREHENSIVE VIVA	0	80	80	2
13X31A0361	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0361	11837	PROJECT WORK	35	132	167	10
13X31A0361	11851	SEMINAR	35	0	35	2
13X31A0361	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	19	39	0
13X31A0361	118DZ	PRODUCTION PLANNING AND CONTROL	19	26	45	4
13X31A0361	118EE	RENEWABLE ENERGY SOURCES	19	11	30	0
13X31A0363	11801	COMPREHENSIVE VIVA	0	89	89	2
13X31A0363	11819	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0363	11837	PROJECT WORK	45	129	174	10
13X31A0363	11851	SEMINAR	45	0	45	2
13X31A0363	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	39	61	4
13X31A0363	118DZ	PRODUCTION PLANNING AND CONTROL	23	32	55	4
13X31A0363	118EE	RENEWABLE ENERGY SOURCES	23	26	49	4
13X31A0364	11801	COMPREHENSIVE VIVA	0	97	97	2
13X31A0364	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0364	11837	PROJECT WORK	50	141	191	10
13X31A0364	11851	SEMINAR	49	0	49	2
13X31A0364	118DT	PLANT LAYOUT & MATERIAL HANDLING	25	50	75	4
13X31A0364	118DZ	PRODUCTION PLANNING AND CONTROL	25	38	63	4
13X31A0364	118EE	RENEWABLE ENERGY SOURCES	24	28	52	4
13X31A0365	11801	COMPREHENSIVE VIVA	0	92	92	2
13X31A0365	11819	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0365	11837	PROJECT WORK	45	128	171	10
13X31A0365	11851	SEMINAR	45	0	45	2
13X31A0365	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	37	58	4
13X31A0365	118DZ	PRODUCTION PLANNING AND CONTROL	21	25	47	4


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 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

13X31A0365	118EE	RENEWABLE ENERGY SOURCES	21	26	47	4
13X31A0366	11801	COMPREHENSIVE VIVA	0	94	94	2
13X31A0366	11819	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0366	11837	PROJECT WORK	44	126	170	10
13X31A0366	11851	SEMINAR	44	0	44	2
13X31A0366	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	39	62	4
13X31A0366	118DZ	PRODUCTION PLANNING AND CONTROL	23	26	49	4
13X31A0366	118EE	RENEWABLE ENERGY SOURCES	23	26	49	4
13X31A0367	11801	COMPREHENSIVE VIVA	0	86	86	2
13X31A0367	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13X31A0367	11837	PROJECT WORK	43	138	181	10
13X31A0367	11851	SEMINAR	43	0	43	2
13X31A0367	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	43	62	4
13X31A0367	118DZ	PRODUCTION PLANNING AND CONTROL	20	35	55	4
13X31A0367	118EE	RENEWABLE ENERGY SOURCES	19	27	46	4
13X31A0368	11801	COMPREHENSIVE VIVA	0	85	85	2
13X31A0368	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0368	11837	PROJECT WORK	38	132	170	10
13X31A0368	11851	SEMINAR	38	0	38	2
13X31A0368	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	29	47	4
13X31A0368	118DZ	PRODUCTION PLANNING AND CONTROL	20	26	46	4
13X31A0368	118EE	RENEWABLE ENERGY SOURCES	19	13	32	0
13X31A0369	11801	COMPREHENSIVE VIVA	0	90	90	2
13X31A0369	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0369	11837	PROJECT WORK	38	132	170	10
13X31A0369	11851	SEMINAR	38	0	38	2
13X31A0369	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	34	57	4
13X31A0369	118DZ	PRODUCTION PLANNING AND CONTROL	23	38	61	4
13X31A0369	118EE	RENEWABLE ENERGY SOURCES	23	26	49	4
13X31A0370	11801	COMPREHENSIVE VIVA	0	98	98	2
13X31A0370	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0370	11837	PROJECT WORK	49	141	190	10
13X31A0370	11851	SEMINAR	49	0	49	2
13X31A0370	118DT	PLANT LAYOUT & MATERIAL HANDLING	25	69	94	4
13X31A0370	118DZ	PRODUCTION PLANNING AND CONTROL	25	34	59	4
13X31A0370	118EE	RENEWABLE ENERGY SOURCES	25	30	55	4
13X31A0371	11801	COMPREHENSIVE VIVA	0	91	91	2
13X31A0371	11819	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0371	11837	PROJECT WORK	46	129	174	10
13X31A0371	11851	SEMINAR	46	0	46	2
13X31A0371	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	55	74	4
13X31A0371	118DZ	PRODUCTION PLANNING AND CONTROL	19	28	47	4
13X31A0371	118EE	RENEWABLE ENERGY SOURCES	19	28	47	4
13X31A0372	11801	COMPREHENSIVE VIVA	0	82	82	2
13X31A0372	11819	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2


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13X31A0372	11837	PROJECT WORK	40	125	165	10
13X31A0372	11851	SEMINAR	40	0	40	2
13X31A0372	1180T	PLANT LAYOUT & MATERIAL HANDLING	21	1	22	0
13X31A0372	1180Z	PRODUCTION PLANNING AND CONTROL	21	0	21	0
13X31A0372	118EE	RENEWABLE ENERGY SOURCES	20	0	20	0
13X31A0373	11801	COMPREHENSIVE VIVA	0	88	88	2
13X31A0373	11819	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0373	11837	PROJECT WORK	39	126	165	10
13X31A0373	11851	SEMINAR	39	0	39	2
13X31A0373	1180T	PLANT LAYOUT & MATERIAL HANDLING	22	52	74	4
13X31A0373	1180Z	PRODUCTION PLANNING AND CONTROL	22	15	37	0
13X31A0373	118EE	RENEWABLE ENERGY SOURCES	22	26	48	4
13X31A0374	11801	COMPREHENSIVE VIVA	0	88	88	2
13X31A0374	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0374	11837	PROJECT WORK	50	144	194	10
13X31A0374	11851	SEMINAR	50	0	50	2
13X31A0374	1180T	PLANT LAYOUT & MATERIAL HANDLING	25	50	75	4
13X31A0374	1180Z	PRODUCTION PLANNING AND CONTROL	25	28	53	4
13X31A0374	118EE	RENEWABLE ENERGY SOURCES	24	28	52	4
13X31A0375	11801	COMPREHENSIVE VIVA	0	88	88	2
13X31A0375	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0375	11837	PROJECT WORK	38	132	170	10
13X31A0375	11851	SEMINAR	38	0	38	2
13X31A0375	1180T	PLANT LAYOUT & MATERIAL HANDLING	20	35	55	4
13X31A0375	1180Z	PRODUCTION PLANNING AND CONTROL	20	4	24	0
13X31A0375	118EE	RENEWABLE ENERGY SOURCES	20	27	47	4
13X31A0377	11801	COMPREHENSIVE VIVA	0	88	88	2
13X31A0377	11819	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0377	11837	PROJECT WORK	39	129	168	10
13X31A0377	11851	SEMINAR	39	0	39	2
13X31A0377	1180T	PLANT LAYOUT & MATERIAL HANDLING	19	54	73	4
13X31A0377	1180Z	PRODUCTION PLANNING AND CONTROL	19	15	34	0
13X31A0377	118EE	RENEWABLE ENERGY SOURCES	20	30	50	4
13X31A0378	11801	COMPREHENSIVE VIVA	0	88	88	2
13X31A0378	11819	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0378	11837	PROJECT WORK	38	123	161	10
13X31A0378	11851	SEMINAR	38	0	38	2
13X31A0378	1180T	PLANT LAYOUT & MATERIAL HANDLING	21	40	61	4
13X31A0378	1180Z	PRODUCTION PLANNING AND CONTROL	20	12	32	0
13X31A0378	118EE	RENEWABLE ENERGY SOURCES	20	26	46	4
13X31A0379	11801	COMPREHENSIVE VIVA	0	88	88	2
13X31A0379	11819	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0379	11837	PROJECT WORK	43	126	169	10
13X31A0379	11851	SEMINAR	43	0	43	2
13X31A0379	1180T	PLANT LAYOUT & MATERIAL HANDLING	23	34	57	4
13X31A0379	1180Z	PRODUCTION PLANNING AND CONTROL	21	27	48	4

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13X31A0370	118EE	RENEWABLE ENERGY SOURCES	22	26	48	4
13X31A0380	11801	COMPREHENSIVE VIVA	0	86	86	2
13X31A0380	11819	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0380	11837	PROJECT WORK	41	123	164	10
13X31A0380	11851	SEMINAR	41	0	41	2
13X31A0380	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	26	46	4
13X31A0380	118DZ	PRODUCTION PLANNING AND CONTROL	21	26	47	4
13X31A0380	118EE	RENEWABLE ENERGY SOURCES	22	10	32	0
13X31A0381	11801	COMPREHENSIVE VIVA	0	85	85	2
13X31A0381	11819	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0381	11837	PROJECT WORK	38	120	158	10
13X31A0381	11851	SEMINAR	38	0	38	2
13X31A0381	118DT	PLANT LAYOUT & MATERIAL HANDLING	17	30	47	4
13X31A0381	118DZ	PRODUCTION PLANNING AND CONTROL	17	0	17	0
13X31A0381	118EE	RENEWABLE ENERGY SOURCES	17	12	29	0
13X31A0382	11801	COMPREHENSIVE VIVA	0	80	80	2
13X31A0382	11819	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0382	11837	PROJECT WORK	35	126	161	10
13X31A0382	11851	SEMINAR	40	0	40	2
13X31A0382	118DT	PLANT LAYOUT & MATERIAL HANDLING	17	41	58	4
13X31A0382	118DZ	PRODUCTION PLANNING AND CONTROL	18	30	48	4
13X31A0382	118EE	RENEWABLE ENERGY SOURCES	17	14	31	0
13X31A0384	11801	COMPREHENSIVE VIVA	0	84	84	2
13X31A0384	11819	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0384	11837	PROJECT WORK	40	123	163	10
13X31A0384	11851	SEMINAR	40	0	40	2
13X31A0384	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	14	36	0
13X31A0384	118DZ	PRODUCTION PLANNING AND CONTROL	21	2	23	0
13X31A0384	118EE	RENEWABLE ENERGY SOURCES	21	11	32	0
13X31A0385	11801	COMPREHENSIVE VIVA	0	85	85	2
13X31A0385	11819	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0385	11837	PROJECT WORK	40	129	169	10
13X31A0385	11851	SEMINAR	40	0	40	2
13X31A0385	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	26	47	4
13X31A0385	118DZ	PRODUCTION PLANNING AND CONTROL	20	4	24	0
13X31A0385	118EE	RENEWABLE ENERGY SOURCES	21	7	28	0
13X31A0386	11801	COMPREHENSIVE VIVA	0	80	80	2
13X31A0386	11819	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0386	11837	PROJECT WORK	44	129	173	10
13X31A0386	11851	SEMINAR	44	0	44	2
13X31A0386	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	27	48	4
13X31A0386	118DZ	PRODUCTION PLANNING AND CONTROL	20	27	47	4
13X31A0386	118EE	RENEWABLE ENERGY SOURCES	20	20	40	4
13X31A0387	11801	COMPREHENSIVE VIVA	0	82	82	2
13X31A0387	11819	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2

13X31A0387	11837	PROJECT WORK	44	138	182	10
13X31A0387	11851	SEMINAR	44	0	44	2
13X31A0387	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	38	61	4
13X31A0387	118DZ	PRODUCTION PLANNING AND CONTROL	23	31	54	4
13X31A0387	118EE	RENEWABLE ENERGY SOURCES	23	40	62	4
13X31A0388	11801	COMPREHENSIVE VIVA	0	87	87	2
13X31A0388	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0388	11837	PROJECT WORK	35	129	164	10
13X31A0388	11851	SEMINAR	35	0	35	2
13X31A0388	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	27	49	4
13X31A0388	118DZ	PRODUCTION PLANNING AND CONTROL	21	13	34	0
13X31A0388	118EE	RENEWABLE ENERGY SOURCES	21	28	47	4
13X31A0389	11801	COMPREHENSIVE VIVA	0	84	84	2
13X31A0389	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0389	11837	PROJECT WORK	43	132	175	10
13X31A0389	11851	SEMINAR	44	0	44	2
13X31A0389	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	26	49	4
13X31A0389	118DZ	PRODUCTION PLANNING AND CONTROL	22	29	51	4
13X31A0389	118EE	RENEWABLE ENERGY SOURCES	22	31	53	4
13X31A0390	11801	COMPREHENSIVE VIVA	0	87	87	2
13X31A0390	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0390	11837	PROJECT WORK	44	132	176	10
13X31A0390	11851	SEMINAR	41	0	41	2
13X31A0390	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	58	79	4
13X31A0390	118DZ	PRODUCTION PLANNING AND CONTROL	19	38	57	4
13X31A0390	118EE	RENEWABLE ENERGY SOURCES	20	29	49	4
13X31A0391	11801	COMPREHENSIVE VIVA	0	93	93	2
13X31A0391	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0391	11837	PROJECT WORK	43	132	175	10
13X31A0391	11851	SEMINAR	46	0	46	2
13X31A0391	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	34	55	4
13X31A0391	118DZ	PRODUCTION PLANNING AND CONTROL	23	31	54	4
13X31A0391	118EE	RENEWABLE ENERGY SOURCES	24	28	52	4
13X31A0392	11801	COMPREHENSIVE VIVA	0	90	90	2
13X31A0392	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0392	11837	PROJECT WORK	41	132	173	10
13X31A0392	11851	SEMINAR	41	0	41	2
13X31A0392	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	57	76	4
13X31A0392	118DZ	PRODUCTION PLANNING AND CONTROL	20	38	58	4
13X31A0392	118EE	RENEWABLE ENERGY SOURCES	20	37	57	4
13X31A0393	11801	COMPREHENSIVE VIVA	0	88	88	2
13X31A0393	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0393	11837	PROJECT WORK	42	132	174	10
13X31A0393	11851	SEMINAR	41	0	41	2
13X31A0393	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	32	53	4
13X31A0393	118DZ	PRODUCTION PLANNING AND CONTROL	18	28	44	4


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13X31A0393	118EE	RENEWABLE ENERGY SOURCES	20	10	30	0
13X31A0395	11801	COMPREHENSIVE VIVA	0	87	87	2
13X31A0395	11819	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0395	11837	PROJECT WORK	48	123	169	10
13X31A0395	11851	SEMINAR	43	0	43	2
13X31A0395	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	25	50	4
13X31A0395	118DZ	PRODUCTION PLANNING AND CONTROL	19	25	45	4
13X31A0395	118EE	RENEWABLE ENERGY SOURCES	20	14	34	0
13X31A0396	11801	COMPREHENSIVE VIVA	0	87	87	2
13X31A0396	11819	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13X31A0396	11837	PROJECT WORK	43	138	181	10
13X31A0396	11851	SEMINAR	48	0	48	2
13X31A0396	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	51	73	4
13X31A0396	118DZ	PRODUCTION PLANNING AND CONTROL	24	34	58	4
13X31A0396	118EE	RENEWABLE ENERGY SOURCES	24	31	55	4
13X31A0397	11801	COMPREHENSIVE VIVA	0	80	80	2
13X31A0397	11819	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0397	11837	PROJECT WORK	38	126	164	10
13X31A0397	11851	SEMINAR	38	0	38	2
13X31A0397	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	26	45	4
13X31A0397	118DZ	PRODUCTION PLANNING AND CONTROL	19	3	22	0
13X31A0397	118EE	RENEWABLE ENERGY SOURCES	19	4	23	0
13X31A0398	11801	COMPREHENSIVE VIVA	0	88	88	2
13X31A0398	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0398	11837	PROJECT WORK	48	137	185	10
13X31A0398	11851	SEMINAR	47	0	47	2
13X31A0398	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	39	63	4
13X31A0398	118DZ	PRODUCTION PLANNING AND CONTROL	18	29	47	4
13X31A0398	118EE	RENEWABLE ENERGY SOURCES	18	26	44	4
13X31A0399	11801	COMPREHENSIVE VIVA	0	97	97	2
13X31A0399	11819	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0399	11837	PROJECT WORK	50	125	175	10
13X31A0399	11851	SEMINAR	49	0	49	2
13X31A0399	118DT	PLANT LAYOUT & MATERIAL HANDLING	25	29	54	4
13X31A0399	118DZ	PRODUCTION PLANNING AND CONTROL	25	15	40	0
13X31A0399	118EE	RENEWABLE ENERGY SOURCES	25	12	37	0
13X31A03A1	11801	COMPREHENSIVE VIVA	0	98	98	2
13X31A03A1	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A03A1	11837	PROJECT WORK	50	143	193	10
13X31A03A1	11851	SEMINAR	50	0	50	2
13X31A03A1	118DT	PLANT LAYOUT & MATERIAL HANDLING	25	53	78	4
13X31A03A1	118DZ	PRODUCTION PLANNING AND CONTROL	25	8	33	0
13X31A03A1	118EE	RENEWABLE ENERGY SOURCES	25	39	64	4
14X35A0301	11801	COMPREHENSIVE VIVA	0	94	94	2
14X35A0301	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2

14X35A0301	11837	PROJECT WORK	46	136	184	10
14X35A0301	11851	SEMINAR	46	0	46	2
14X35A0301	1180T	PLANT LAYOUT & MATERIAL HANDLING	24	54	78	4
14X35A0301	1180Z	PRODUCTION PLANNING AND CONTROL	24	17	41	0
14X35A0301	118EE	RENEWABLE ENERGY SOURCES	24	29	53	4
14X35A0302	11801	COMPREHENSIVE VIVA	0	93	93	2
14X35A0302	11819	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14X35A0302	11837	PROJECT WORK	46	129	174	10
14X35A0302	11851	SEMINAR	46	0	46	2
14X35A0302	1180T	PLANT LAYOUT & MATERIAL HANDLING	24	29	53	4
14X35A0302	1180Z	PRODUCTION PLANNING AND CONTROL	23	16	39	0
14X35A0302	118EE	RENEWABLE ENERGY SOURCES	23	17	40	0
14X35A0303	11801	COMPREHENSIVE VIVA	0	92	92	2
14X35A0303	11819	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
14X35A0303	11837	PROJECT WORK	46	126	171	10
14X35A0303	11851	SEMINAR	46	0	46	2
14X35A0303	1180T	PLANT LAYOUT & MATERIAL HANDLING	24	41	65	4
14X35A0303	1180Z	PRODUCTION PLANNING AND CONTROL	23	26	49	4
14X35A0303	118EE	RENEWABLE ENERGY SOURCES	23	28	51	4


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Last date for Recounting/Revaluation is 11-08-2017.

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13X31A0301	1180Z	PRODUCTION PLANNING AND CONTROL	22	43	65	4
13X31A0306	1180Z	PRODUCTION PLANNING AND CONTROL	21	33	54	4
13X31A0309	1180Z	PRODUCTION PLANNING AND CONTROL	24	34	58	4
13X31A0309	118EE	RENEWABLE ENERGY SOURCES	23	6	29	0
13X31A0315	1180Z	PRODUCTION PLANNING AND CONTROL	22	32	54	4
13X31A0315	118EE	RENEWABLE ENERGY SOURCES	22	6	28	0
13X31A0317	1180Z	PRODUCTION PLANNING AND CONTROL	22	30	52	4
13X31A0317	118EE	RENEWABLE ENERGY SOURCES	22	11	33	0
13X31A0327	1180T	PLANT LAYOUT & MATERIAL HANDLING	21	36	57	4
13X31A0328	1180T	PLANT LAYOUT & MATERIAL HANDLING	20	-1	20	0
13X31A0328	1180Z	PRODUCTION PLANNING AND CONTROL	19	-1	19	0
13X31A0330	1180T	PLANT LAYOUT & MATERIAL HANDLING	21	-1	21	0
13X31A0331	1180Z	PRODUCTION PLANNING AND CONTROL	24	38	62	4
13X31A0332	1180T	PLANT LAYOUT & MATERIAL HANDLING	24	26	50	4
13X31A0332	1180Z	PRODUCTION PLANNING AND CONTROL	23	34	57	4
13X31A0335	1180T	PLANT LAYOUT & MATERIAL HANDLING	16	2	18	0
13X31A0335	1180Z	PRODUCTION PLANNING AND CONTROL	17	1	18	0
13X31A0335	118EE	RENEWABLE ENERGY SOURCES	19	6	25	0
13X31A0336	1180T	PLANT LAYOUT & MATERIAL HANDLING	19	27	46	4
13X31A0336	1180Z	PRODUCTION PLANNING AND CONTROL	19	26	45	4
13X31A0337	1180T	PLANT LAYOUT & MATERIAL HANDLING	20	17	37	0
13X31A0337	1180Z	PRODUCTION PLANNING AND CONTROL	23	26	49	4
13X31A0337	118EE	RENEWABLE ENERGY SOURCES	21	5	26	0
13X31A0339	1180T	PLANT LAYOUT & MATERIAL HANDLING	21	26	47	4
13X31A0339	1180Z	PRODUCTION PLANNING AND CONTROL	19	26	45	4
13X31A0339	118EE	RENEWABLE ENERGY SOURCES	20	26	46	4
13X31A0342	1180T	PLANT LAYOUT & MATERIAL HANDLING	17	38	55	4
13X31A0344	1180T	PLANT LAYOUT & MATERIAL HANDLING	23	37	60	4
13X31A0345	1180T	PLANT LAYOUT & MATERIAL HANDLING	22	37	59	4


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13X31A0347	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	50	73	4
13X31A0348	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	1	25	0
13X31A0348	118DZ	PRODUCTION PLANNING AND CONTROL	24	5	29	0
13X31A0348	118EE	RENEWABLE ENERGY SOURCES	25	4	29	0
13X31A0354	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	27	49	4
13X31A0354	118DZ	PRODUCTION PLANNING AND CONTROL	22	10	32	0
13X31A0361	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	29	49	4
13X31A0361	118EE	RENEWABLE ENERGY SOURCES	19	0	19	0
13X31A0368	118EE	RENEWABLE ENERGY SOURCES	19	-1	19	0
13X31A0372	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	-1	21	0
13X31A0372	118DZ	PRODUCTION PLANNING AND CONTROL	21	-1	21	0
13X31A0372	118EE	RENEWABLE ENERGY SOURCES	20	-1	20	0
13X31A0375	118DZ	PRODUCTION PLANNING AND CONTROL	20	33	53	4
13X31A0377	118DZ	PRODUCTION PLANNING AND CONTROL	19	39	58	4
13X31A0378	118DZ	PRODUCTION PLANNING AND CONTROL	20	15	35	0
13X31A0380	118EE	RENEWABLE ENERGY SOURCES	22	5	27	0
13X31A0382	118EE	RENEWABLE ENERGY SOURCES	17	15	32	0
13X31A0384	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	32	54	4
13X31A0384	118DZ	PRODUCTION PLANNING AND CONTROL	21	25	47	4
13X31A0384	118EE	RENEWABLE ENERGY SOURCES	21	8	29	0
13X31A0388	118DZ	PRODUCTION PLANNING AND CONTROL	20	27	47	4
13X31A0388	118EE	RENEWABLE ENERGY SOURCES	21	9	30	0
13X31A0388	118DZ	PRODUCTION PLANNING AND CONTROL	21	32	53	4
13X31A0393	118EE	RENEWABLE ENERGY SOURCES	20	0	20	0
13X31A0395	118EE	RENEWABLE ENERGY SOURCES	20	5	25	0
13X31A0397	118DZ	PRODUCTION PLANNING AND CONTROL	19	-1	19	0
13X31A0397	118EE	RENEWABLE ENERGY SOURCES	19	-1	19	0
13X31A0399	118DZ	PRODUCTION PLANNING AND CONTROL	25	28	53	4
13X31A0399	118EE	RENEWABLE ENERGY SOURCES	25	9	34	0
14X35A0302	118DZ	PRODUCTION PLANNING AND CONTROL	23	33	56	4
14X35A0302	118EE	RENEWABLE ENERGY SOURCES	23	25	48	4


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Halticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12X31A04E9	11865	COMPREHENSIVE VIVA	0	78	78	2
12X31A04E9	11866	INDUSTRY ORIENTED MINI PROJECT	0	32	32	2
12X31A04E9	11869	MAJOR PROJECT	45	130	175	10
12X31A04E9	11870	SEMINAR	40	0	40	2
12X31A04E9	118EA	RADAR SYSTEMS	19	37	56	4
12X31A04E9	118EK	SATELLITE COMMUNICATIONS	19	30	49	4
12X31A04E9	118FG	WIRELESS COMMUNICATIONS AND NETW	19	29	48	4
13X31A0401	11865	COMPREHENSIVE VIVA	0	97	97	2
13X31A0401	11866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0401	11869	MAJOR PROJECT	46	146	192	10
13X31A0401	11870	SEMINAR	47	0	47	2
13X31A0401	118EA	RADAR SYSTEMS	20	19	39	0
13X31A0401	118EK	SATELLITE COMMUNICATIONS	19	30	49	4
13X31A0401	118FG	WIRELESS COMMUNICATIONS AND NETW	20	23	43	0
13X31A0402	11865	COMPREHENSIVE VIVA	0	90	90	2
13X31A0402	11866	INDUSTRY ORIENTED MINI PROJECT	0	33	33	2
13X31A0402	11869	MAJOR PROJECT	46	132	178	10
13X31A0402	11870	SEMINAR	48	0	48	2
13X31A0402	118EA	RADAR SYSTEMS	21	11	32	0
13X31A0402	118EK	SATELLITE COMMUNICATIONS	19	31	50	4
13X31A0402	118FG	WIRELESS COMMUNICATIONS AND NETW	20	20	40	0
13X31A0403	11865	COMPREHENSIVE VIVA	0	90	90	2
13X31A0403	11866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0403	11869	MAJOR PROJECT	47	142	189	10
13X31A0403	11870	SEMINAR	47	0	47	2
13X31A0403	118EA	RADAR SYSTEMS	22	33	55	4
13X31A0403	118EK	SATELLITE COMMUNICATIONS	22	41	63	4
13X31A0403	118FG	WIRELESS COMMUNICATIONS AND NETW	24	47	71	4
13X31A0404	11865	COMPREHENSIVE VIVA	0	90	90	2
13X31A0404	11866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0404	11869	MAJOR PROJECT	35	142	180	10
13X31A0404	11870	SEMINAR	35	0	35	2
13X31A0404	118EA	RADAR SYSTEMS	14	1	15	0
13X31A0404	118EK	SATELLITE COMMUNICATIONS	17	25	42	0
13X31A0404	118FG	WIRELESS COMMUNICATIONS AND NETW	17	17	34	0
13X31A0405	11865	COMPREHENSIVE VIVA	0	78	78	2
13X31A0405	11866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0405	11869	MAJOR PROJECT	45	144	189	10
13X31A0405	11870	SEMINAR	46	0	46	2
13X31A0405	118EA	RADAR SYSTEMS	19	6	25	0


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13X31A0405	118EK SATELLITE COMMUNICATIONS	18	28	46	4
13X31A0405	118FG WIRELESS COMMUNICATIONS AND NETW	18	19	36	0
13X31A0406	11865 COMPREHENSIVE VIVA	0	85	85	2
13X31A0406	11866 INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0406	11869 MAJOR PROJECT	46	140	186	10
13X31A0406	11870 SEMINAR	45	0	45	2
13X31A0406	118EA RADAR SYSTEMS	20	35	55	4
13X31A0406	118EK SATELLITE COMMUNICATIONS	22	38	60	4
13X31A0406	118FG WIRELESS COMMUNICATIONS AND NETW	24	32	56	4
13X31A0407	11865 COMPREHENSIVE VIVA	0	82	82	2
13X31A0407	11866 INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13X31A0407	11869 MAJOR PROJECT	46	145	193	10
13X31A0407	11870 SEMINAR	50	0	50	2
13X31A0407	118EA RADAR SYSTEMS	25	32	57	4
13X31A0407	118EK SATELLITE COMMUNICATIONS	23	36	59	4
13X31A0407	118FG WIRELESS COMMUNICATIONS AND NETW	25	37	62	4
13X31A0408	11865 COMPREHENSIVE VIVA	0	64	64	2
13X31A0408	11866 INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0408	11869 MAJOR PROJECT	48	145	193	10
13X31A0408	11870 SEMINAR	50	0	50	2
13X31A0408	118EA RADAR SYSTEMS	21	30	51	4
13X31A0408	118EK SATELLITE COMMUNICATIONS	21	35	56	4
13X31A0408	118FG WIRELESS COMMUNICATIONS AND NETW	24	35	59	4
13X31A0409	11865 COMPREHENSIVE VIVA	0	72	72	2
13X31A0409	11866 INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
13X31A0409	11869 MAJOR PROJECT	40	138	178	10
13X31A0409	11870 SEMINAR	36	0	36	2
13X31A0409	118EA RADAR SYSTEMS	14	12	26	0
13X31A0409	118EK SATELLITE COMMUNICATIONS	17	27	44	4
13X31A0409	118FG WIRELESS COMMUNICATIONS AND NETW	17	4	21	0
13X31A0410	11865 COMPREHENSIVE VIVA	0	83	83	2
13X31A0410	11866 INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0410	11869 MAJOR PROJECT	46	142	188	10
13X31A0410	11870 SEMINAR	45	0	45	2
13X31A0410	118EA RADAR SYSTEMS	24	7	31	0
13X31A0410	118EK SATELLITE COMMUNICATIONS	22	36	58	4
13X31A0410	118FG WIRELESS COMMUNICATIONS AND NETW	22	21	43	0
13X31A0411	11865 COMPREHENSIVE VIVA	0	87	87	2
13X31A0411	11866 INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0411	11869 MAJOR PROJECT	47	142	189	10
13X31A0411	11870 SEMINAR	46	0	46	2
13X31A0411	118EA RADAR SYSTEMS	23	37	60	4
13X31A0411	118EK SATELLITE COMMUNICATIONS	22	30	52	4
13X31A0411	118FG WIRELESS COMMUNICATIONS AND NETW	22	36	58	4
13X31A0413	11865 COMPREHENSIVE VIVA	0	86	86	2

MINISTRY OF PLANNING & ECONOMIC AFFAIRS
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 BANGALORE

13X31A0413	11866 INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0413	11868 MAJOR PROJECT	46	144	190	10
13X31A0413	11870 SEMINAR	47	0	47	2
13X31A0413	118EA RADAR SYSTEMS	21	38	59	4
13X31A0413	118EK SATELLITE COMMUNICATIONS	21	37	58	4
13X31A0413	118FG WIRELESS COMMUNICATIONS AND NETW	23	29	52	4
13X31A0414	11865 COMPREHENSIVE VIVA	0	88	88	2
13X31A0414	11866 INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0414	11868 MAJOR PROJECT	48	143	191	10
13X31A0414	11870 SEMINAR	48	0	48	2
13X31A0414	118EA RADAR SYSTEMS	19	32	51	4
13X31A0414	118EK SATELLITE COMMUNICATIONS	18	31	49	4
13X31A0414	118FG WIRELESS COMMUNICATIONS AND NETW	22	26	48	4
13X31A0416	11865 COMPREHENSIVE VIVA	0	90	90	2
13X31A0416	11866 INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0416	11868 MAJOR PROJECT	47	143	190	10
13X31A0416	11870 SEMINAR	48	0	48	2
13X31A0416	118EA RADAR SYSTEMS	22	37	59	4
13X31A0416	118EK SATELLITE COMMUNICATIONS	22	37	59	4
13X31A0416	118FG WIRELESS COMMUNICATIONS AND NETW	22	26	48	4
13X31A0417	11865 COMPREHENSIVE VIVA	0	83	83	2
13X31A0417	11866 INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0417	11868 MAJOR PROJECT	47	143	190	10
13X31A0417	11870 SEMINAR	45	0	45	2
13X31A0417	118EA RADAR SYSTEMS	22	16	38	0
13X31A0417	118EK SATELLITE COMMUNICATIONS	21	31	52	4
13X31A0417	118FG WIRELESS COMMUNICATIONS AND NETW	24	40	64	4
13X31A0418	11865 COMPREHENSIVE VIVA	0	82	82	2
13X31A0418	11866 INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
13X31A0418	11868 MAJOR PROJECT	48	137	185	10
13X31A0418	11870 SEMINAR	47	0	47	2
13X31A0418	118EA RADAR SYSTEMS	22	18	40	0
13X31A0418	118EK SATELLITE COMMUNICATIONS	19	35	54	4
13X31A0418	118FG WIRELESS COMMUNICATIONS AND NETW	19	36	55	4
13X31A0419	11865 COMPREHENSIVE VIVA	0	80	80	2
13X31A0419	11866 INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
13X31A0419	11868 MAJOR PROJECT	45	140	185	10
13X31A0419	11870 SEMINAR	48	0	48	2
13X31A0419	118EA RADAR SYSTEMS	17	2	19	0
13X31A0419	118EK SATELLITE COMMUNICATIONS	19	18	37	0
13X31A0419	118FG WIRELESS COMMUNICATIONS AND NETW	19	27	46	4
13X31A0420	11865 COMPREHENSIVE VIVA	0	95	95	2
13X31A0420	11866 INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0420	11868 MAJOR PROJECT	48	145	193	10
13X31A0420	11870 SEMINAR	50	0	50	2
13X31A0420	118EA RADAR SYSTEMS	24	36	60	4


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13X31A0420	118EK SATELLITE COMMUNICATIONS	21	32	53	4
13X31A0420	118FG WIRELESS COMMUNICATIONS AND NETW	32	39	61	4
13X31A0421	11865 COMPREHENSIVE VIVA	0	68	68	2
13X31A0421	11866 INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
13X31A0421	11869 MAJOR PROJECT	45	137	182	10
13X31A0421	11870 SEMINAR	45	0	45	2
13X31A0421	118EA RADAR SYSTEMS	21	4	25	0
13X31A0421	118EK SATELLITE COMMUNICATIONS	20	34	54	4
13X31A0421	118FG WIRELESS COMMUNICATIONS AND NETW	22	41	63	4
13X31A0422	11865 COMPREHENSIVE VIVA	0	75	75	2
13X31A0422	11866 INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0422	11869 MAJOR PROJECT	46	143	189	10
13X31A0422	11870 SEMINAR	46	0	46	2
13X31A0422	118EA RADAR SYSTEMS	18	9	27	0
13X31A0422	118EK SATELLITE COMMUNICATIONS	21	11	32	0
13X31A0422	118FG WIRELESS COMMUNICATIONS AND NETW	16	10	26	0
13X31A0423	11865 COMPREHENSIVE VIVA	0	81	81	2
13X31A0423	11866 INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13X31A0423	11869 MAJOR PROJECT	47	145	192	10
13X31A0423	11870 SEMINAR	47	0	47	2
13X31A0423	118EA RADAR SYSTEMS	24	38	62	4
13X31A0423	118EK SATELLITE COMMUNICATIONS	23	30	53	4
13X31A0423	118FG WIRELESS COMMUNICATIONS AND NETW	24	39	63	4
13X31A0425	11865 COMPREHENSIVE VIVA	0	78	78	2
13X31A0425	11866 INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0425	11869 MAJOR PROJECT	38	140	178	10
13X31A0425	11870 SEMINAR	38	0	38	2
13X31A0425	118EA RADAR SYSTEMS	15	27	42	4
13X31A0425	118EK SATELLITE COMMUNICATIONS	17	21	38	0
13X31A0425	118FG WIRELESS COMMUNICATIONS AND NETW	16	8	23	0
13X31A0426	11865 COMPREHENSIVE VIVA	0	78	78	2
13X31A0426	11866 INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0426	11869 MAJOR PROJECT	42	142	184	10
13X31A0426	11870 SEMINAR	45	0	45	2
13X31A0426	118EA RADAR SYSTEMS	17	12	29	0
13X31A0426	118EK SATELLITE COMMUNICATIONS	19	19	38	0
13X31A0426	118FG WIRELESS COMMUNICATIONS AND NETW	19	34	53	4
13X31A0427	11865 COMPREHENSIVE VIVA	0	90	90	2
13X31A0427	11866 INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0427	11869 MAJOR PROJECT	47	145	192	10
13X31A0427	11870 SEMINAR	48	0	48	2
13X31A0427	118EA RADAR SYSTEMS	17	8	25	0
13X31A0427	118EK SATELLITE COMMUNICATIONS	19	10	29	0
13X31A0427	118FG WIRELESS COMMUNICATIONS AND NETW	19	28	47	4
13X31A0428	11865 COMPREHENSIVE VIVA	0	98	98	2



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13X31A0428	11866 INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0428	11869 MAJOR PROJECT	49	142	191	10
13X31A0428	11870 SEMINAR	50	0	50	2
13X31A0428	118EA RADAR SYSTEMS	19	43	62	4
13X31A0428	118EK SATELLITE COMMUNICATIONS	21	28	49	4
13X31A0428	118FG WIRELESS COMMUNICATIONS AND NETW	21	37	58	4
13X31A0429	11865 COMPREHENSIVE VIVA	0	92	92	2
13X31A0429	11866 INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
13X31A0429	11869 MAJOR PROJECT	43	137	180	10
13X31A0429	11870 SEMINAR	42	0	42	2
13X31A0429	118EA RADAR SYSTEMS	19	1	20	0
13X31A0429	118EK SATELLITE COMMUNICATIONS	19	7	26	0
13X31A0429	118FG WIRELESS COMMUNICATIONS AND NETW	19	25	43	4
13X31A0430	11865 COMPREHENSIVE VIVA	0	82	82	2
13X31A0430	11866 INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0430	11869 MAJOR PROJECT	40	142	182	10
13X31A0430	11870 SEMINAR	47	0	47	2
13X31A0430	118EA RADAR SYSTEMS	20	5	25	0
13X31A0430	118EK SATELLITE COMMUNICATIONS	18	14	32	0
13X31A0430	118FG WIRELESS COMMUNICATIONS AND NETW	19	21	40	0
13X31A0431	11865 COMPREHENSIVE VIVA	0	90	90	2
13X31A0431	11866 INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13X31A0431	11869 MAJOR PROJECT	46	145	191	10
13X31A0431	11870 SEMINAR	48	0	48	2
13X31A0431	118EA RADAR SYSTEMS	22	10	32	0
13X31A0431	118EK SATELLITE COMMUNICATIONS	22	17	39	0
13X31A0431	118FG WIRELESS COMMUNICATIONS AND NETW	25	32	57	4
13X31A0432	11865 COMPREHENSIVE VIVA	0	98	98	2
13X31A0432	11866 INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0432	11869 MAJOR PROJECT	50	145	195	10
13X31A0432	11870 SEMINAR	50	0	50	2
13X31A0432	118EA RADAR SYSTEMS	25	40	65	4
13X31A0432	118EK SATELLITE COMMUNICATIONS	19	38	57	4
13X31A0432	118FG WIRELESS COMMUNICATIONS AND NETW	24	38	62	4
13X31A0433	11865 COMPREHENSIVE VIVA	0	95	95	2
13X31A0433	11866 INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0433	11869 MAJOR PROJECT	48	147	195	10
13X31A0433	11870 SEMINAR	49	0	49	2
13X31A0433	118EA RADAR SYSTEMS	23	18	41	0
13X31A0433	118EK SATELLITE COMMUNICATIONS	19	32	41	0
13X31A0433	118FG WIRELESS COMMUNICATIONS AND NETW	22	33	55	4
13X31A0434	11865 COMPREHENSIVE VIVA	0	87	87	2
13X31A0434	11866 INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0434	11869 MAJOR PROJECT	47	145	192	10
13X31A0434	11870 SEMINAR	48	0	48	2
13X31A0434	118EA RADAR SYSTEMS	21	38	57	4

13X31A0434	118EK SATELLITE COMMUNICATIONS	21	37	58	4
13X31A0434	118FG WIRELESS COMMUNICATIONS AND NETW	17	47	64	4
13X31A0435	11855 COMPREHENSIVE VIVA	0	97	97	2
13X31A0435	11856 INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0435	11859 MAJOR PROJECT	50	140	190	10
13X31A0435	11870 SEMINAR	50	0	50	2
13X31A0435	118EA RADAR SYSTEMS	25	36	61	4
13X31A0435	118EK SATELLITE COMMUNICATIONS	23	40	63	4
13X31A0435	118FG WIRELESS COMMUNICATIONS AND NETW	23	48	69	4
13X31A0436	11855 COMPREHENSIVE VIVA	0	78	78	2
13X31A0436	11856 INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
13X31A0436	11859 MAJOR PROJECT	45	137	182	10
13X31A0436	11870 SEMINAR	43	0	43	2
13X31A0436	118EA RADAR SYSTEMS	20	4	24	0
13X31A0436	118EK SATELLITE COMMUNICATIONS	17	15	33	0
13X31A0436	118FG WIRELESS COMMUNICATIONS AND NETW	18	38	56	4
13X31A0437	11855 COMPREHENSIVE VIVA	0	82	82	2
13X31A0437	11856 INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13X31A0437	11859 MAJOR PROJECT	44	139	183	10
13X31A0437	11870 SEMINAR	49	0	49	2
13X31A0437	118EA RADAR SYSTEMS	24	15	39	0
13X31A0437	118EK SATELLITE COMMUNICATIONS	21	28	49	4
13X31A0437	118FG WIRELESS COMMUNICATIONS AND NETW	21	32	53	4
13X31A0438	11855 COMPREHENSIVE VIVA	0	79	79	2
13X31A0438	11856 INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0438	11859 MAJOR PROJECT	42	144	186	10
13X31A0438	11870 SEMINAR	44	0	44	2
13X31A0438	118EA RADAR SYSTEMS	18	9	27	0
13X31A0438	118EK SATELLITE COMMUNICATIONS	19	17	36	0
13X31A0438	118FG WIRELESS COMMUNICATIONS AND NETW	17	29	45	4
13X31A0440	11855 COMPREHENSIVE VIVA	0	78	78	2
13X31A0440	11856 INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0440	11859 MAJOR PROJECT	44	142	186	10
13X31A0440	11870 SEMINAR	44	0	44	2
13X31A0440	118EA RADAR SYSTEMS	17	35	52	4
13X31A0440	118EK SATELLITE COMMUNICATIONS	18	27	45	4
13X31A0440	118FG WIRELESS COMMUNICATIONS AND NETW	16	39	54	4
13X31A0441	11855 COMPREHENSIVE VIVA	0	84	84	2
13X31A0441	11856 INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0441	11859 MAJOR PROJECT	47	142	189	10
13X31A0441	11870 SEMINAR	46	0	46	2
13X31A0441	118EA RADAR SYSTEMS	22	43	65	4
13X31A0441	118EK SATELLITE COMMUNICATIONS	22	45	68	4
13X31A0441	118FG WIRELESS COMMUNICATIONS AND NETW	19	44	63	4
13X31A0443	11855 COMPREHENSIVE VIVA	0	88	88	2

13X31A0443	11868 INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0443	11869 MAJOR PROJECT	48	142	190	10
13X31A0443	11870 SEMINAR	50	0	50	2
13X31A0443	118EA RADAR SYSTEMS	25	30	55	4
13X31A0443	118EK SATELLITE COMMUNICATIONS	22	33	55	4
13X31A0443	118FG WIRELESS COMMUNICATIONS AND NETW	18	38	56	4
13X31A0444	11865 COMPREHENSIVE VIVA	0	80	80	2
13X31A0444	11868 INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
13X31A0444	11869 MAJOR PROJECT	47	137	184	10
13X31A0444	11870 SEMINAR	46	0	46	2
13X31A0444	118EA RADAR SYSTEMS	21	8	29	0
13X31A0444	118EK SATELLITE COMMUNICATIONS	19	37	56	4
13X31A0444	118FG WIRELESS COMMUNICATIONS AND NETW	20	45	65	4
13X31A0445	11865 COMPREHENSIVE VIVA	0	94	94	2
13X31A0445	11868 INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
13X31A0445	11869 MAJOR PROJECT	47	138	185	10
13X31A0445	11870 SEMINAR	48	0	48	2
13X31A0445	118EA RADAR SYSTEMS	18	6	24	0
13X31A0445	118EK SATELLITE COMMUNICATIONS	19	26	45	4
13X31A0445	118FG WIRELESS COMMUNICATIONS AND NETW	23	45	68	4
13X31A0446	11865 COMPREHENSIVE VIVA	0	77	77	2
13X31A0446	11868 INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0446	11869 MAJOR PROJECT	44	140	184	10
13X31A0446	11870 SEMINAR	42	0	42	2
13X31A0446	118EA RADAR SYSTEMS	16	7	23	0
13X31A0446	118EK SATELLITE COMMUNICATIONS	16	4	20	0
13X31A0446	118FG WIRELESS COMMUNICATIONS AND NETW	18	36	54	4
13X31A0447	11865 COMPREHENSIVE VIVA	0	78	78	2
13X31A0447	11868 INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0447	11869 MAJOR PROJECT	45	140	185	10
13X31A0447	11870 SEMINAR	37	0	37	2
13X31A0447	118EA RADAR SYSTEMS	18	22	40	0
13X31A0447	118EK SATELLITE COMMUNICATIONS	19	3	22	0
13X31A0447	118FG WIRELESS COMMUNICATIONS AND NETW	17	28	45	4
13X31A0448	11865 COMPREHENSIVE VIVA	0	81	81	2
13X31A0448	11868 INDUSTRY ORIENTED MINI PROJECT	0	34	34	2
13X31A0448	11869 MAJOR PROJECT	46	136	181	10
13X31A0448	11870 SEMINAR	48	0	48	2
13X31A0448	118EA RADAR SYSTEMS	24	42	66	4
13X31A0448	118EK SATELLITE COMMUNICATIONS	21	22	43	0
13X31A0448	118FG WIRELESS COMMUNICATIONS AND NETW	20	34	54	4
13X31A0450	11865 COMPREHENSIVE VIVA	0	77	77	2
13X31A0450	11868 INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
13X31A0450	11869 MAJOR PROJECT	42	137	179	10
13X31A0450	11870 SEMINAR	40	0	40	2
13X31A0450	118EA RADAR SYSTEMS	18	26	42	4


 PRINCIPAL
 Mr. [Name]
 [Address]
 [City, State, Zip]

13X31A0450	118EK SATELLITE COMMUNICATIONS	16	22	38	0
13X31A0450	118FG WIRELESS COMMUNICATIONS AND NETW	17	33	50	4
13X31A0451	11865 COMPREHENSIVE VIVA	0	87	87	2
13X31A0451	11866 INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0451	11869 MAJOR PROJECT	47	143	190	10
13X31A0451	11870 SEMINAR	48	0	48	2
13X31A0451	118EA RADAR SYSTEMS	26	36	60	4
13X31A0451	118EK SATELLITE COMMUNICATIONS	22	46	68	4
13X31A0451	118FG WIRELESS COMMUNICATIONS AND NETW	24	38	60	4
13X31A0452	11865 COMPREHENSIVE VIVA	0	86	86	2
13X31A0452	11866 INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0452	11869 MAJOR PROJECT	48	140	188	10
13X31A0452	11870 SEMINAR	48	0	48	2
13X31A0452	118EA RADAR SYSTEMS	23	36	59	4
13X31A0452	118EK SATELLITE COMMUNICATIONS	19	32	51	4
13X31A0452	118FG WIRELESS COMMUNICATIONS AND NETW	21	39	60	4
13X31A0453	11865 COMPREHENSIVE VIVA	0	82	82	2
13X31A0453	11866 INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0453	11869 MAJOR PROJECT	47	142	189	10
13X31A0453	11870 SEMINAR	47	0	47	2
13X31A0453	118EA RADAR SYSTEMS	24	39	63	4
13X31A0453	118EK SATELLITE COMMUNICATIONS	22	36	58	4
13X31A0453	118FG WIRELESS COMMUNICATIONS AND NETW	22	48	70	4
13X31A0454	11865 COMPREHENSIVE VIVA	0	76	76	2
13X31A0454	11866 INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
13X31A0454	11869 MAJOR PROJECT	40	138	178	10
13X31A0454	11870 SEMINAR	37	0	37	2
13X31A0454	118EA RADAR SYSTEMS	16	5	21	0
13X31A0454	118EK SATELLITE COMMUNICATIONS	16	1	17	0
13X31A0454	118FG WIRELESS COMMUNICATIONS AND NETW	14	0	14	0
13X31A0457	11865 COMPREHENSIVE VIVA	0	85	85	2
13X31A0457	11866 INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0457	11869 MAJOR PROJECT	48	144	192	10
13X31A0457	11870 SEMINAR	47	0	47	2
13X31A0457	118EA RADAR SYSTEMS	18	26	44	4
13X31A0457	118EK SATELLITE COMMUNICATIONS	18	30	48	4
13X31A0457	118FG WIRELESS COMMUNICATIONS AND NETW	17	33	50	4
13X31A0458	11865 COMPREHENSIVE VIVA	0	78	78	2
13X31A0458	11866 INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0458	11869 MAJOR PROJECT	38	142	180	10
13X31A0458	11870 SEMINAR	40	0	40	2
13X31A0458	118EA RADAR SYSTEMS	16	29	44	4
13X31A0458	118EK SATELLITE COMMUNICATIONS	18	-1	18	0
13X31A0458	118FG WIRELESS COMMUNICATIONS AND NETW	20	26	46	4
13X31A0460	11865 COMPREHENSIVE VIVA	0	95	95	2

PROFESSOR
Dr. J. S. Chaudhary
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Dr. J. S. Chaudhary

13X31A0460	11866 INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0460	11869 MAJOR PROJECT	49	148	197	10
13X31A0460	11870 SEMINAR	50	0	50	2
13X31A0460	118EA RADAR SYSTEMS	25	42	67	4
13X31A0460	118EK SATELLITE COMMUNICATIONS	20	40	60	4
13X31A0460	118FG WIRELESS COMMUNICATIONS AND NETW	19	44	63	4
13X31A0461	11865 COMPREHENSIVE VIVA	0	82	82	2
13X31A0461	11868 INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0461	11869 MAJOR PROJECT	45	140	185	10
13X31A0461	11870 SEMINAR	46	0	46	2
13X31A0461	118EA RADAR SYSTEMS	17	34	51	4
13X31A0461	118EK SATELLITE COMMUNICATIONS	12	26	44	4
13X31A0461	118FG WIRELESS COMMUNICATIONS AND NETW	17	29	46	4
13X31A0462	11865 COMPREHENSIVE VIVA	0	65	65	2
13X31A0462	11868 INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
13X31A0462	11869 MAJOR PROJECT	40	137	177	10
13X31A0462	11870 SEMINAR	40	0	40	2
13X31A0462	118EA RADAR SYSTEMS	14	0	14	0
13X31A0462	118EK SATELLITE COMMUNICATIONS	18	2	18	0
13X31A0462	118FG WIRELESS COMMUNICATIONS AND NETW	16	2	18	0
13X31A0463	11865 COMPREHENSIVE VIVA	0	71	71	2
13X31A0463	11868 INDUSTRY ORIENTED MINI PROJECT	0	27	27	2
13X31A0463	11869 MAJOR PROJECT	43	128	171	10
13X31A0463	11870 SEMINAR	45	0	45	2
13X31A0463	118EA RADAR SYSTEMS	18	29	42	4
13X31A0463	118EK SATELLITE COMMUNICATIONS	17	15	32	0
13X31A0463	118FG WIRELESS COMMUNICATIONS AND NETW	17	5	22	0
13X31A0464	11865 COMPREHENSIVE VIVA	0	79	79	2
13X31A0464	11868 INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0464	11869 MAJOR PROJECT	44	141	185	10
13X31A0464	11870 SEMINAR	47	0	47	2
13X31A0464	118EA RADAR SYSTEMS	17	26	43	4
13X31A0464	118EK SATELLITE COMMUNICATIONS	20	11	31	0
13X31A0464	118FG WIRELESS COMMUNICATIONS AND NETW	19	27	46	4
13X31A0465	11865 COMPREHENSIVE VIVA	0	95	95	2
13X31A0465	11868 INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13X31A0465	11869 MAJOR PROJECT	48	145	194	10
13X31A0465	11870 SEMINAR	50	0	50	2
13X31A0465	118EA RADAR SYSTEMS	25	34	59	4
13X31A0465	118EK SATELLITE COMMUNICATIONS	22	43	65	4
13X31A0465	118FG WIRELESS COMMUNICATIONS AND NETW	24	37	61	4
13X31A0466	11865 COMPREHENSIVE VIVA	0	85	85	2
13X31A0466	11868 INDUSTRY ORIENTED MINI PROJECT	0	34	34	2
13X31A0466	11869 MAJOR PROJECT	47	132	179	10
13X31A0466	11870 SEMINAR	48	0	48	2
13X31A0466	118EA RADAR SYSTEMS	19	26	45	4


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13X31A0466	118EK SATELLITE COMMUNICATIONS	18	22	40	0
13X31A0466	118FG WIRELESS COMMUNICATIONS AND NETW	18	8	26	0
13X31A0467	11865 COMPREHENSIVE VIVA	0	84	84	2
13X31A0467	11866 INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13X31A0467	11869 MAJOR PROJECT	47	140	187	10
13X31A0467	11870 SEMINAR	47	0	47	2
13X31A0467	118EA RADAR SYSTEMS	19	37	56	4
13X31A0467	118EK SATELLITE COMMUNICATIONS	19	36	55	4
13X31A0467	118FG WIRELESS COMMUNICATIONS AND NETW	19	46	65	4
13X31A0468	11865 COMPREHENSIVE VIVA	0	87	87	2
13X31A0468	11866 INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0468	11869 MAJOR PROJECT	48	142	190	10
13X31A0468	11870 SEMINAR	48	0	48	2
13X31A0468	118EA RADAR SYSTEMS	22	28	50	4
13X31A0468	118EK SATELLITE COMMUNICATIONS	21	29	50	4
13X31A0468	118FG WIRELESS COMMUNICATIONS AND NETW	21	33	54	4
14X35A0401	11865 COMPREHENSIVE VIVA	0	83	83	2
14X35A0401	11866 INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
14X35A0401	11869 MAJOR PROJECT	47	142	189	10
14X35A0401	11870 SEMINAR	48	0	48	2
14X35A0401	118EA RADAR SYSTEMS	18	2	18	0
14X35A0401	118EK SATELLITE COMMUNICATIONS	18	36	54	4
14X35A0401	118FG WIRELESS COMMUNICATIONS AND NETW	17	39	56	4
14X35A0402	11865 COMPREHENSIVE VIVA	0	83	83	2
14X35A0402	11866 INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
14X35A0402	11869 MAJOR PROJECT	47	141	188	10
14X35A0402	11870 SEMINAR	48	0	48	2
14X35A0402	118EA RADAR SYSTEMS	16	12	28	0
14X35A0402	118EK SATELLITE COMMUNICATIONS	18	21	39	0
14X35A0402	118FG WIRELESS COMMUNICATIONS AND NETW	17	16	32	0
14X35A0403	11865 COMPREHENSIVE VIVA	0	84	84	2
14X35A0403	11866 INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
14X35A0403	11869 MAJOR PROJECT	48	136	184	10
14X35A0403	11870 SEMINAR	47	0	47	2
14X35A0403	118EA RADAR SYSTEMS	22	32	54	4
14X35A0403	118EK SATELLITE COMMUNICATIONS	21	33	54	4
14X35A0403	118FG WIRELESS COMMUNICATIONS AND NETW	19	8	27	0


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Last date for Recounting/Revaluation is 11-08-2017.

Online registration through URL: <http://registrations1.jnuh.ac.in/airitech> ; <http://registrations2.jnuh.ac.in/airitech>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13X31A0401	118EA	RADAR SYSTEMS	20	28	48	4
13X31A0401	118FG	WIRELESS COMMUNICATIONS AND NETWORK	20	35	55	4
13X31A0402	118EA	RADAR SYSTEMS	21	26	47	4
13X31A0402	118FG	WIRELESS COMMUNICATIONS AND NETWORK	20	29	49	4
13X31A0404	118EA	RADAR SYSTEMS	14	7	21	0
13X31A0404	118EK	SATELLITE COMMUNICATIONS	17	11	28	0
13X31A0404	118FG	WIRELESS COMMUNICATIONS AND NETWORK	17	6	23	0
13X31A0405	118EA	RADAR SYSTEMS	19	40	59	4
13X31A0405	118FG	WIRELESS COMMUNICATIONS AND NETWORK	16	37	53	4
13X31A0409	118EA	RADAR SYSTEMS	14	4	18	0
13X31A0409	118FG	WIRELESS COMMUNICATIONS AND NETWORK	17	1	17	0
13X31A0410	118EA	RADAR SYSTEMS	24	47	71	4
13X31A0410	118FG	WIRELESS COMMUNICATIONS AND NETWORK	22	32	54	4
13X31A0417	118EA	RADAR SYSTEMS	22	38	60	4
13X31A0418	118EA	RADAR SYSTEMS	22	26	48	4
13X31A0419	118EA	RADAR SYSTEMS	17	35	52	4
13X31A0419	118EK	SATELLITE COMMUNICATIONS	19	43	62	4
13X31A0421	118EA	RADAR SYSTEMS	21	37	58	4
13X31A0422	118EA	RADAR SYSTEMS	18	37	55	4
13X31A0422	118EK	SATELLITE COMMUNICATIONS	21	35	56	4
13X31A0422	118FG	WIRELESS COMMUNICATIONS AND NETWORK	16	35	51	4
13X31A0425	118EK	SATELLITE COMMUNICATIONS	17	-1	17	0
13X31A0425	118FG	WIRELESS COMMUNICATIONS AND NETWORK	18	-1	18	0
13X31A0426	118EA	RADAR SYSTEMS	17	30	47	4
13X31A0426	118EK	SATELLITE COMMUNICATIONS	19	38	57	4
13X31A0427	118EA	RADAR SYSTEMS	17	32	49	4
13X31A0427	118EK	SATELLITE COMMUNICATIONS	19	32	51	4
13X31A0429	118EA	RADAR SYSTEMS	19	28	47	4
13X31A0429	118EK	SATELLITE COMMUNICATIONS	19	32	51	4
13X31A0430	118EA	RADAR SYSTEMS	20	30	50	4
13X31A0430	118EK	SATELLITE COMMUNICATIONS	18	36	54	4

13X31A0430	118FG	WIRELESS COMMUNICATIONS AND NETWORK	19	14	33	0
13X31A0431	118EA	RADAR SYSTEMS	22	29	51	4
13X31A0431	118EK	SATELLITE COMMUNICATIONS	22	35	57	4
13X31A0435	118EA	RADAR SYSTEMS	20	28	48	4
13X31A0435	118EK	SATELLITE COMMUNICATIONS	17	30	47	4
13X31A0438	118EA	RADAR SYSTEMS	16	32	48	4
13X31A0438	118EK	SATELLITE COMMUNICATIONS	19	33	52	4
13X31A0444	118EA	RADAR SYSTEMS	21	38	59	4
13X31A0445	118EA	RADAR SYSTEMS	16	3	19	0
13X31A0445	118EK	SATELLITE COMMUNICATIONS	19	31	50	4
13X31A0447	118EA	RADAR SYSTEMS	18	40	58	4
13X31A0447	118EK	SATELLITE COMMUNICATIONS	19	33	52	4
13X31A0450	118EK	SATELLITE COMMUNICATIONS	16	38	50	4
13X31A0455	118EK	SATELLITE COMMUNICATIONS	18	39	57	4
13X31A0462	118EA	RADAR SYSTEMS	14	-1	14	0
13X31A0462	118EK	SATELLITE COMMUNICATIONS	16	7	23	0
13X31A0462	118FG	WIRELESS COMMUNICATIONS AND NETWORK	16	-1	16	0
13X31A0463	118EK	SATELLITE COMMUNICATIONS	17	4	21	0
13X31A0463	118FG	WIRELESS COMMUNICATIONS AND NETWORK	17	0	17	0
13X31A0464	118EK	SATELLITE COMMUNICATIONS	20	39	59	4
13X31A0466	118EK	SATELLITE COMMUNICATIONS	18	12	30	0
13X31A0466	118FG	WIRELESS COMMUNICATIONS AND NETWORK	18	29	47	4
14X35A0401	118EA	RADAR SYSTEMS	16	5	21	0
14X35A0402	118EA	RADAR SYSTEMS	16	-6	22	0
14X35A0402	118EK	SATELLITE COMMUNICATIONS	16	8	23	0
14X35A0402	118FG	WIRELESS COMMUNICATIONS AND NETWORK	17	26	43	4
14X35A0403	118FG	WIRELESS COMMUNICATIONS AND NETWORK	19	46	65	4


 Head of Department
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 B. A. C. E. S.

Last date for Re-counting/Revaluation is 08-09-2017.

Online registration through URL: <http://registrations1.jntuh.ac.in/cbtech> ; <http://registrations2.jntuh.ac.in/cbtech>.

Rollticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13X31A0501	11802	COMPREHENSIVE VIVA	0	88	88	2
13X31A0501	11820	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
13X31A0501	11838	PROJECT WORK	35	135	170	10
13X31A0501	11852	SEMINAR	33	0	33	2
13X31A0501	118CR	MANAGEMENT SCIENCE	17	38	55	4
13X31A0501	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	29	47	4
13X31A0501	118ET	STORAGE AREA NETWORKS	13	36	49	4
13X31A0502	11802	COMPREHENSIVE VIVA	0	81	81	2
13X31A0502	11820	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
13X31A0502	11838	PROJECT WORK	43	131	174	10
13X31A0502	11852	SEMINAR	40	0	40	2
13X31A0502	118CR	MANAGEMENT SCIENCE	16	31	47	4
13X31A0502	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	11	28	0
13X31A0502	118ET	STORAGE AREA NETWORKS	17	11	28	0
13X31A0503	11802	COMPREHENSIVE VIVA	0	87	87	2
13X31A0503	11820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13X31A0503	11838	PROJECT WORK	47	141	188	10
13X31A0503	11852	SEMINAR	44	0	44	2
13X31A0503	118CR	MANAGEMENT SCIENCE	10	31	41	4
13X31A0503	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	16	26	42	4
13X31A0503	118ET	STORAGE AREA NETWORKS	14	28	42	4
13X31A0504	11802	COMPREHENSIVE VIVA	0	93	93	2
13X31A0504	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0504	11838	PROJECT WORK	46	147	193	10
13X31A0504	11852	SEMINAR	47	0	47	2
13X31A0504	118CR	MANAGEMENT SCIENCE	22	40	62	4
13X31A0504	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	35	58	4
13X31A0504	118ET	STORAGE AREA NETWORKS	18	50	68	4
13X31A0505	11802	COMPREHENSIVE VIVA	0	91	91	2
13X31A0505	11820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13X31A0505	11838	PROJECT WORK	48	138	186	10
13X31A0505	11852	SEMINAR	45	0	45	2
13X31A0505	118CR	MANAGEMENT SCIENCE	23	11	34	0
13X31A0505	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	53	76	4
13X31A0505	118ET	STORAGE AREA NETWORKS	23	42	65	4
13X31A0506	11802	COMPREHENSIVE VIVA	0	86	86	2
13X31A0506	11820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0506	11838	PROJECT WORK	48	138	186	10
13X31A0506	11852	SEMINAR	43	0	43	2
13X31A0506	118CR	MANAGEMENT SCIENCE	22	29	51	4
13X31A0506	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	31	53	4

Signature
 M. H. S. Officer of Engineering & T.A.
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13X31A0505	118ET	STORAGE AREA NETWORKS	10	30	50	4
13X31A0507	11802	COMPREHENSIVE VIVA	0	90	90	2
13X31A0507	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0507	11838	PROJECT WORK	40	140	194	10
13X31A0507	11852	SEMINAR	45	0	45	2
13X31A0507	118CR	MANAGEMENT SCIENCE	14	32	46	4
13X31A0507	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	13	62	75	4
13X31A0507	118ET	STORAGE AREA NETWORKS	21	54	75	4
13X31A0508	11802	COMPREHENSIVE VIVA	0	93	93	2
13X31A0508	11820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13X31A0508	11838	PROJECT WORK	48	137	185	10
13X31A0508	11852	SEMINAR	46	0	46	2
13X31A0508	118CR	MANAGEMENT SCIENCE	23	28	51	4
13X31A0508	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	42	64	4
13X31A0508	118ET	STORAGE AREA NETWORKS	20	40	60	4
13X31A0510	11802	COMPREHENSIVE VIVA	0	92	92	2
13X31A0510	11820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0510	11838	PROJECT WORK	48	141	189	10
13X31A0510	11852	SEMINAR	45	0	45	2
13X31A0510	118CR	MANAGEMENT SCIENCE	19	27	46	4
13X31A0510	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	46	68	4
13X31A0510	118ET	STORAGE AREA NETWORKS	20	47	67	4
13X31A0511	11802	COMPREHENSIVE VIVA	0	89	89	2
13X31A0511	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0511	11838	PROJECT WORK	47	145	192	10
13X31A0511	11852	SEMINAR	44	0	44	2
13X31A0511	118CR	MANAGEMENT SCIENCE	22	33	55	4
13X31A0511	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	52	74	4
13X31A0511	118ET	STORAGE AREA NETWORKS	21	47	68	4
13X31A0512	11802	COMPREHENSIVE VIVA	0	94	94	2
13X31A0512	11820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0512	11838	PROJECT WORK	48	140	188	10
13X31A0512	11852	SEMINAR	47	0	47	2
13X31A0512	118CR	MANAGEMENT SCIENCE	21	31	52	4
13X31A0512	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	54	77	4
13X31A0512	118ET	STORAGE AREA NETWORKS	22	44	66	4
13X31A0514	11802	COMPREHENSIVE VIVA	0	89	89	2
13X31A0514	11820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13X31A0514	11838	PROJECT WORK	47	138	183	10
13X31A0514	11852	SEMINAR	44	0	44	2
13X31A0514	118CR	MANAGEMENT SCIENCE	17	16	33	0
13X31A0514	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	29	47	4
13X31A0514	118ET	STORAGE AREA NETWORKS	17	12	29	0
13X31A0516	11802	COMPREHENSIVE VIVA	0	90	90	2
13X31A0516	11820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2


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13X31A0516	11838	PROJECT WORK	48	142	190	10
13X31A0516	11852	SEMINAR	45	0	45	2
13X31A0516	118CR	MANAGEMENT SCIENCE	13	36	49	4
13X31A0516	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	34	55	4
13X31A0516	118ET	STORAGE AREA NETWORKS	19	34	53	4
13X31A0517	11802	COMPREHENSIVE VIVA	0	81	81	2
13X31A0517	11820	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
13X31A0517	11838	PROJECT WORK	43	132	175	10
13X31A0517	11852	SEMINAR	40	0	40	2
13X31A0517	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	30	47	4
13X31A0517	118ET	STORAGE AREA NETWORKS	12	26	38	0
13X31A0518	11802	COMPREHENSIVE VIVA	0	95	95	2
13X31A0518	11820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13X31A0518	11838	PROJECT WORK	46	137	183	10
13X31A0518	11852	SEMINAR	47	0	47	2
13X31A0518	118CR	MANAGEMENT SCIENCE	23	50	73	4
13X31A0518	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	58	82	4
13X31A0518	118ET	STORAGE AREA NETWORKS	24	50	74	4
13X31A0520	11802	COMPREHENSIVE VIVA	0	56	56	2
13X31A0520	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0520	11838	PROJECT WORK	49	144	193	10
13X31A0520	11852	SEMINAR	48	0	48	2
13X31A0520	118CR	MANAGEMENT SCIENCE	23	50	73	4
13X31A0520	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	57	81	4
13X31A0520	118ET	STORAGE AREA NETWORKS	24	52	76	4
13X31A0521	11802	COMPREHENSIVE VIVA	0	87	87	2
13X31A0521	11820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0521	11838	PROJECT WORK	47	138	185	10
13X31A0521	11852	SEMINAR	44	0	44	2
13X31A0521	118CR	MANAGEMENT SCIENCE	23	36	59	4
13X31A0521	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	35	57	4
13X31A0521	118ET	STORAGE AREA NETWORKS	21	46	67	4
13X31A0522	11802	COMPREHENSIVE VIVA	0	91	91	2
13X31A0522	11820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0522	11838	PROJECT WORK	48	137	185	10
13X31A0522	11852	SEMINAR	45	0	45	2
13X31A0522	118CR	MANAGEMENT SCIENCE	23	33	56	4
13X31A0522	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	30	52	4
13X31A0522	118ET	STORAGE AREA NETWORKS	22	37	59	4
13X31A0523	11802	COMPREHENSIVE VIVA	0	89	89	2
13X31A0523	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0523	11838	PROJECT WORK	47	142	189	10
13X31A0523	11852	SEMINAR	44	0	44	2
13X31A0523	118CR	MANAGEMENT SCIENCE	22	35	57	4
13X31A0523	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	29	49	4
13X31A0523	118ET	STORAGE AREA NETWORKS	19	32	51	4


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13X31A0524	11802	COMPREHENSIVE VIVA	0	60	60	2
13X31A0524	11820	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
13X31A0524	11838	PROJECT WORK	46	132	180	10
13X31A0524	11852	SEMINAR	45	0	45	2
13X31A0524	118CR	MANAGEMENT SCIENCE	22	43	65	4
13X31A0524	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	33	55	4
13X31A0524	118ET	STORAGE AREA NETWORKS	21	42	63	4
13X31A0525	11802	COMPREHENSIVE VIVA	0	60	60	2
13X31A0525	11820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0525	11838	PROJECT WORK	46	142	188	10
13X31A0525	11852	SEMINAR	43	0	43	2
13X31A0525	118CR	MANAGEMENT SCIENCE	20	39	59	4
13X31A0525	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	28	48	4
13X31A0525	118ET	STORAGE AREA NETWORKS	17	44	61	4
13X31A0526	11802	COMPREHENSIVE VIVA	0	60	60	2
13X31A0526	11820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0526	11838	PROJECT WORK	47	141	188	10
13X31A0526	11852	SEMINAR	44	0	44	2
13X31A0526	118CR	MANAGEMENT SCIENCE	20	44	64	4
13X31A0526	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	29	49	4
13X31A0526	118ET	STORAGE AREA NETWORKS	19	42	61	4
13X31A0527	11802	COMPREHENSIVE VIVA	0	67	67	2
13X31A0527	11820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13X31A0527	11838	PROJECT WORK	49	136	185	10
13X31A0527	11852	SEMINAR	48	0	48	2
13X31A0527	118CR	MANAGEMENT SCIENCE	23	34	57	4
13X31A0527	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	32	55	4
13X31A0527	118ET	STORAGE AREA NETWORKS	24	38	62	4
13X31A0528	11802	COMPREHENSIVE VIVA	0	66	66	2
13X31A0528	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0528	11838	PROJECT WORK	46	145	194	10
13X31A0528	11852	SEMINAR	47	0	47	2
13X31A0528	118CR	MANAGEMENT SCIENCE	14	37	51	4
13X31A0528	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	41	63	4
13X31A0528	118ET	STORAGE AREA NETWORKS	20	52	72	4
13X31A0529	11802	COMPREHENSIVE VIVA	0	81	81	2
13X31A0529	11820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0529	11838	PROJECT WORK	35	143	178	10
13X31A0529	11852	SEMINAR	30	0	30	2
13X31A0529	118CR	MANAGEMENT SCIENCE	19	18	37	0
13X31A0529	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	17	38	0
13X31A0529	118ET	STORAGE AREA NETWORKS	17	27	44	4
13X31A0530	11802	COMPREHENSIVE VIVA	0	60	60	2
13X31A0530	11820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13X31A0530	11838	PROJECT WORK	46	140	186	10

Signature of Candidate & Date
 Signature of Controller
 R.P. Date Issued 2018/10

13X31A0530	11852	SEMINAR	47	0	47	2
13X31A0530	118CR	MANAGEMENT SCIENCE	10	48	58	4
13X31A0530	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	14	25	49	4
13X31A0530	118ET	STORAGE AREA NETWORKS	15	40	55	4
13X31A0531	11802	COMPREHENSIVE VIVA	0	93	93	2
13X31A0531	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0531	11838	PROJECT WORK	48	146	194	10
13X31A0531	11852	SEMINAR	45	0	45	2
13X31A0531	118CR	MANAGEMENT SCIENCE	22	45	68	4
13X31A0531	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	38	60	4
13X31A0531	118ET	STORAGE AREA NETWORKS	21	54	75	4
13X31A0532	11802	COMPREHENSIVE VIVA	0	91	91	2
13X31A0532	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0532	11838	PROJECT WORK	47	146	193	10
13X31A0532	11852	SEMINAR	45	0	45	2
13X31A0532	118CR	MANAGEMENT SCIENCE	23	40	63	4
13X31A0532	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	30	52	4
13X31A0532	118ET	STORAGE AREA NETWORKS	22	45	67	4
13X31A0533	11802	COMPREHENSIVE VIVA	0	94	94	2
13X31A0533	11820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0533	11838	PROJECT WORK	48	137	185	10
13X31A0533	11852	SEMINAR	45	0	45	2
13X31A0533	118CR	MANAGEMENT SCIENCE	22	35	57	4
13X31A0533	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	38	61	4
13X31A0533	118ET	STORAGE AREA NETWORKS	20	37	57	4
13X31A0534	11802	COMPREHENSIVE VIVA	0	94	94	2
13X31A0534	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0534	11838	PROJECT WORK	49	148	195	10
13X31A0534	11852	SEMINAR	47	0	47	2
13X31A0534	118CR	MANAGEMENT SCIENCE	24	36	60	4
13X31A0534	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	56	80	4
13X31A0534	118ET	STORAGE AREA NETWORKS	22	43	65	4
13X31A0535	11802	COMPREHENSIVE VIVA	0	92	92	2
13X31A0535	11820	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
13X31A0535	11838	PROJECT WORK	48	138	186	10
13X31A0535	11852	SEMINAR	45	0	45	2
13X31A0535	118CR	MANAGEMENT SCIENCE	23	45	68	4
13X31A0535	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	56	80	4
13X31A0535	118ET	STORAGE AREA NETWORKS	24	52	76	4
13X31A0536	11802	COMPREHENSIVE VIVA	0	81	81	2
13X31A0536	11820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0536	11838	PROJECT WORK	44	143	187	10
13X31A0536	11852	SEMINAR	41	0	41	2
13X31A0536	118CR	MANAGEMENT SCIENCE	18	32	50	4
13X31A0536	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	43	62	4
13X31A0536	118ET	STORAGE AREA NETWORKS	18	47	65	4


 S. Jeyaraj, Director of Engineering & Tech.
 S. Jeyaraj, Director of Engineering & Tech.
 P. J. D. S. Jeyaraj, Director of Engineering & Tech.

13X31A0537	11802	COMPREHENSIVE VIVA	0	80	80	2
13X31A0537	11820	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
13X31A0537	11838	PROJECT WORK	43	132	175	10
13X31A0537	11852	SEMINAR	40	0	40	2
13X31A0537	118CR	MANAGEMENT SCIENCE	19	13	32	0
13X31A0537	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	30	49	4
13X31A0537	118ET	STORAGE AREA NETWORKS	16	27	43	4
13X31A0538	11802	COMPREHENSIVE VIVA	0	81	81	2
13X31A0538	11820	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13X31A0538	11838	PROJECT WORK	44	139	183	10
13X31A0538	11852	SEMINAR	41	0	41	2
13X31A0538	118CR	MANAGEMENT SCIENCE	18	32	50	4
13X31A0538	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	29	44	4
13X31A0538	118ET	STORAGE AREA NETWORKS	16	28	44	4
13X31A0539	11802	COMPREHENSIVE VIVA	0	89	89	2
13X31A0539	11820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0539	11838	PROJECT WORK	46	142	188	10
13X31A0539	11852	SEMINAR	44	0	44	2
13X31A0539	118CR	MANAGEMENT SCIENCE	23	43	66	4
13X31A0539	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	60	81	4
13X31A0539	118ET	STORAGE AREA NETWORKS	21	49	69	4
13X31A0540	11802	COMPREHENSIVE VIVA	0	96	96	2
13X31A0540	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0540	11838	PROJECT WORK	49	145	194	10
13X31A0540	11852	SEMINAR	46	0	46	2
13X31A0540	118CR	MANAGEMENT SCIENCE	23	38	61	4
13X31A0540	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	56	79	4
13X31A0540	118ET	STORAGE AREA NETWORKS	24	46	72	4
13X31A0541	11802	COMPREHENSIVE VIVA	0	95	95	2
13X31A0541	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0541	11838	PROJECT WORK	48	145	193	10
13X31A0541	11852	SEMINAR	47	0	47	2
13X31A0541	118CR	MANAGEMENT SCIENCE	24	32	56	4
13X31A0541	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	59	82	4
13X31A0541	118ET	STORAGE AREA NETWORKS	23	44	67	4
13X31A0542	11802	COMPREHENSIVE VIVA	0	97	97	2
13X31A0542	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0542	11838	PROJECT WORK	49	145	194	10
13X31A0542	11852	SEMINAR	46	0	46	2
13X31A0542	118CR	MANAGEMENT SCIENCE	24	45	69	4
13X31A0542	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	59	83	4
13X31A0542	118ET	STORAGE AREA NETWORKS	24	54	78	4
13X31A0543	11802	COMPREHENSIVE VIVA	0	95	95	2
13X31A0543	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0543	11838	PROJECT WORK	48	140	188	10

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13X31A0543	11852	SEMINAR	47	0	47	2
13X31A0543	118CR	MANAGEMENT SCIENCE	21	39	60	4
13X31A0543	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	55	77	4
13X31A0543	118ET	STORAGE AREA NETWORKS	22	51	73	4
13X31A0544	11802	COMPREHENSIVE VIVA	0	81	81	2
13X31A0544	11820	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
13X31A0544	11838	PROJECT WORK	43	122	165	10
13X31A0544	11852	SEMINAR	40	0	40	2
13X31A0544	118CR	MANAGEMENT SCIENCE	18	34	50	4
13X31A0544	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	34	52	4
13X31A0544	118ET	STORAGE AREA NETWORKS	18	26	42	4
13X31A0546	11802	COMPREHENSIVE VIVA	0	83	83	2
13X31A0546	11820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0546	11838	PROJECT WORK	44	132	176	10
13X31A0546	11852	SEMINAR	41	0	41	2
13X31A0546	118CR	MANAGEMENT SCIENCE	16	31	47	4
13X31A0546	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	32	49	4
13X31A0546	118ET	STORAGE AREA NETWORKS	15	27	42	4
13X31A0547	11802	COMPREHENSIVE VIVA	0	96	96	2
13X31A0547	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0547	11838	PROJECT WORK	49	140	189	10
13X31A0547	11852	SEMINAR	48	0	48	2
13X31A0547	118CR	MANAGEMENT SCIENCE	23	41	64	4
13X31A0547	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	23	46	69	4
13X31A0547	118ET	STORAGE AREA NETWORKS	22	48	70	4
13X31A0548	11802	COMPREHENSIVE VIVA	0	79	79	2
13X31A0548	11820	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13X31A0548	11838	PROJECT WORK	42	130	182	10
13X31A0548	11852	SEMINAR	39	0	39	2
13X31A0548	118CR	MANAGEMENT SCIENCE	19	32	51	4
13X31A0548	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	34	52	4
13X31A0548	118ET	STORAGE AREA NETWORKS	16	19	35	0
13X31A0549	11802	COMPREHENSIVE VIVA	0	95	95	2
13X31A0549	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0549	11838	PROJECT WORK	48	140	188	10
13X31A0549	11852	SEMINAR	47	0	47	2
13X31A0549	118CR	MANAGEMENT SCIENCE	20	40	60	4
13X31A0549	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	47	69	4
13X31A0549	118ET	STORAGE AREA NETWORKS	20	25	45	4
13X31A0550	11802	COMPREHENSIVE VIVA	0	80	80	2
13X31A0550	11820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0550	11838	PROJECT WORK	43	128	171	10
13X31A0550	11852	SEMINAR	40	0	40	2
13X31A0550	118CR	MANAGEMENT SCIENCE	15	30	45	4
13X31A0550	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	34	52	4
13X31A0550	118ET	STORAGE AREA NETWORKS	17	27	44	4


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13X31A0551	11802	COMPREHENSIVE VIVA	0	87	87	2
13X31A0551	11820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0551	11838	PROJECT WORK	45	134	179	10
13X31A0551	11852	SEMINAR	43	0	43	2
13X31A0551	118CR	MANAGEMENT SCIENCE	20	34	54	4
13X31A0551	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	50	71	4
13X31A0551	118ET	STORAGE AREA NETWORKS	20	34	54	4
13X31A0552	11802	COMPREHENSIVE VIVA	0	86	86	2
13X31A0552	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0552	11838	PROJECT WORK	45	134	179	10
13X31A0552	11852	SEMINAR	43	0	43	2
13X31A0552	118CR	MANAGEMENT SCIENCE	20	36	56	4
13X31A0552	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	42	63	4
13X31A0552	118ET	STORAGE AREA NETWORKS	18	50	68	4
13X31A0553	11802	COMPREHENSIVE VIVA	0	82	82	2
13X31A0553	11820	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
13X31A0553	11838	PROJECT WORK	44	120	164	10
13X31A0553	11852	SEMINAR	41	0	41	2
13X31A0553	118CR	MANAGEMENT SCIENCE	12	4	16	0
13X31A0553	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	11	3	14	0
13X31A0553	118ET	STORAGE AREA NETWORKS	12	2	14	0
13X31A0554	11802	COMPREHENSIVE VIVA	0	86	86	2
13X31A0554	11820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0554	11838	PROJECT WORK	46	126	172	10
13X31A0554	11852	SEMINAR	43	0	43	2
13X31A0554	118CR	MANAGEMENT SCIENCE	19	17	36	0
13X31A0554	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	30	48	4
13X31A0554	118ET	STORAGE AREA NETWORKS	17	4	21	0
13X31A0555	11802	COMPREHENSIVE VIVA	0	85	85	2
13X31A0555	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0555	11838	PROJECT WORK	47	140	187	10
13X31A0555	11852	SEMINAR	47	0	47	2
13X31A0555	118CR	MANAGEMENT SCIENCE	22	35	57	4
13X31A0555	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	13	45	58	4
13X31A0555	118ET	STORAGE AREA NETWORKS	14	52	66	4
13X31A0556	11802	COMPREHENSIVE VIVA	0	91	91	2
13X31A0556	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13X31A0556	11838	PROJECT WORK	47	140	187	10
13X31A0556	11852	SEMINAR	45	0	45	2
13X31A0556	118CR	MANAGEMENT SCIENCE	21	34	55	4
13X31A0556	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	50	71	4
13X31A0556	118ET	STORAGE AREA NETWORKS	22	46	68	4
13X31A0558	11802	COMPREHENSIVE VIVA	0	85	85	2
13X31A0558	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13X31A0558	11838	PROJECT WORK	47	139	186	10


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13X31A0558	11852	SEMINAR	45	0	45	2
13X31A0558	118CR	MANAGEMENT SCIENCE	19	39	58	4
13X31A0558	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	42	63	4
13X31A0558	118ET	STORAGE AREA NETWORKS	21	44	65	4
13X31A0559	11802	COMPREHENSIVE VIVA	0	87	87	2
13X31A0559	11820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0559	11838	PROJECT WORK	49	130	179	10
13X31A0559	11852	SEMINAR	44	0	44	2
13X31A0559	118CR	MANAGEMENT SCIENCE	19	33	52	4
13X31A0559	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	27	45	4
13X31A0559	118ET	STORAGE AREA NETWORKS	18	35	51	4
13X31A0560	11802	COMPREHENSIVE VIVA	0	95	95	2
13X31A0560	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0560	11838	PROJECT WORK	49	145	194	10
13X31A0560	11852	SEMINAR	49	0	49	2
13X31A0560	118CR	MANAGEMENT SCIENCE	24	54	78	4
13X31A0560	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	24	47	71	4
13X31A0560	118ET	STORAGE AREA NETWORKS	24	55	79	4
13X31A0561	11802	COMPREHENSIVE VIVA	0	83	83	2
13X31A0561	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0561	11838	PROJECT WORK	44	133	177	10
13X31A0561	11852	SEMINAR	41	0	41	2
13X31A0561	118CR	MANAGEMENT SCIENCE	22	30	52	4
13X31A0561	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	30	52	4
13X31A0561	118ET	STORAGE AREA NETWORKS	20	40	60	4
13X31A0562	11802	COMPREHENSIVE VIVA	0	83	83	2
13X31A0562	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0562	11838	PROJECT WORK	48	140	188	10
13X31A0562	11852	SEMINAR	42	0	42	2
13X31A0562	118CR	MANAGEMENT SCIENCE	23	42	64	4
13X31A0562	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	35	57	4
13X31A0562	118ET	STORAGE AREA NETWORKS	21	49	70	4
13X31A0563	11802	COMPREHENSIVE VIVA	0	81	81	2
13X31A0563	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X31A0563	11838	PROJECT WORK	44	138	182	10
13X31A0563	11852	SEMINAR	41	0	41	2
13X31A0563	118CR	MANAGEMENT SCIENCE	19	11	30	0
13X31A0563	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	27	47	4
13X31A0563	118ET	STORAGE AREA NETWORKS	15	37	52	4
13X31A0564	11802	COMPREHENSIVE VIVA	0	75	75	2
13X31A0564	11820	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X31A0564	11838	PROJECT WORK	40	127	167	10
13X31A0564	11852	SEMINAR	37	0	37	2
13X31A0564	118CR	MANAGEMENT SCIENCE	18	12	30	0
13X31A0564	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	28	44	4
13X31A0564	118ET	STORAGE AREA NETWORKS	18	2	18	0


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13X31A0565	11802	COMPREHENSIVE VIVA	0	76	76	2
13X31A0565	11820	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X31A0565	11838	PROJECT WORK	41	130	171	10
13X31A0565	11852	SEMINAR	38	0	38	2
13X31A0565	118CR	MANAGEMENT SCIENCE	23	18	41	0
13X31A0565	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	31	53	4
13X31A0565	118ET	STORAGE AREA NETWORKS	17	44	61	4
13X31A0566	11802	COMPREHENSIVE VIVA	0	83	83	2
13X31A0566	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13X31A0566	11838	PROJECT WORK	43	134	177	10
13X31A0566	11852	SEMINAR	41	0	41	2
13X31A0566	118CR	MANAGEMENT SCIENCE	23	27	50	4
13X31A0566	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	37	59	4
13X31A0566	118ET	STORAGE AREA NETWORKS	17	43	60	4
13X31A0567	11802	COMPREHENSIVE VIVA	0	77	77	2
13X31A0567	11820	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
13X31A0567	11838	PROJECT WORK	41	123	164	10
13X31A0567	11852	SEMINAR	38	0	38	2
13X31A0567	118CR	MANAGEMENT SCIENCE	16	5	21	0
13X31A0567	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	16	9	25	0
13X31A0567	118ET	STORAGE AREA NETWORKS	16	20	36	0
13X31A0568	11802	COMPREHENSIVE VIVA	0	88	88	2
13X31A0568	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X31A0568	11838	PROJECT WORK	46	133	179	10
13X31A0568	11852	SEMINAR	43	0	43	2
13X31A0568	118CR	MANAGEMENT SCIENCE	15	4	19	0
13X31A0568	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	8	25	0
13X31A0568	118ET	STORAGE AREA NETWORKS	16	15	31	0
13X31A0569	11802	COMPREHENSIVE VIVA	0	80	80	2
13X31A0569	11820	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
13X31A0569	11838	PROJECT WORK	43	120	163	10
13X31A0569	11852	SEMINAR	40	0	40	2
13X31A0569	118CR	MANAGEMENT SCIENCE	16	1	17	0
13X31A0569	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	9	27	0
13X31A0569	118ET	STORAGE AREA NETWORKS	16	0	16	0
13X31A0570	11802	COMPREHENSIVE VIVA	0	81	81	2
13X31A0570	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13X31A0570	11838	PROJECT WORK	44	135	179	10
13X31A0570	11852	SEMINAR	41	0	41	2
13X31A0570	118CR	MANAGEMENT SCIENCE	20	31	51	4
13X31A0570	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	28	48	4
13X31A0570	118ET	STORAGE AREA NETWORKS	17	35	52	4
13X31A0572	11802	COMPREHENSIVE VIVA	0	81	81	2
13X31A0572	11820	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
13X31A0572	11838	PROJECT WORK	43	122	165	10


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13X31A0573	11852	SEMINAR	40	0	40	2
13X31A0573	118CR	MANAGEMENT SCIENCE	10	14	24	0
13X31A0572	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	11	27	38	0
13X31A0572	118ET	STORAGE AREA NETWORKS	10	4	14	0
13X31A0573	11802	COMPREHENSIVE VIVA	0	80	80	2
13X31A0573	11820	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
13X31A0573	11838	PROJECT WORK	43	121	164	10
13X31A0573	11852	SEMINAR	40	0	40	2
13X31A0572	118CR	MANAGEMENT SCIENCE	10	8	24	0
13X31A0573	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	10	14	33	0
13X31A0573	118ET	STORAGE AREA NETWORKS	17	20	43	4
13X31A0574	11802	COMPREHENSIVE VIVA	0	79	79	2
13X31A0574	11820	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X31A0574	11838	PROJECT WORK	44	131	175	10
13X31A0574	11852	SEMINAR	41	0	41	2
13X31A0574	118CR	MANAGEMENT SCIENCE	19	14	33	0
13X31A0574	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	28	47	4
13X31A0574	118ET	STORAGE AREA NETWORKS	19	28	47	4
13X31A0575	11802	COMPREHENSIVE VIVA	0	91	91	2
13X31A0575	11820	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13X31A0575	11838	PROJECT WORK	48	134	182	10
13X31A0575	11852	SEMINAR	47	0	47	2
13X31A0575	118CR	MANAGEMENT SCIENCE	23	38	61	4
13X31A0575	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	22	36	58	4
13X31A0575	118ET	STORAGE AREA NETWORKS	23	52	75	4


 PROCTOR
 Sri Lanka Institute of Engineering & Technology
 - 1000 -

Last date for Reporting/Revaluation is 11-08-2017

Online registration through URL: <http://registrations1.jntuh.ac.in/dsbtech> : <http://registrations2.jntuh.ac.in/o>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13X31A0502	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	27	44	4
13X31A0502	118ET	STORAGE AREA NETWORKS	17	32	49	4
13X31A0505	118CR	MANAGEMENT SCIENCE	23	45	68	4
13X31A0514	118CR	MANAGEMENT SCIENCE	17	32	49	4
13X31A0514	118ET	STORAGE AREA NETWORKS	17	34	51	4
13X31A0517	118CR	MANAGEMENT SCIENCE	16	34	50	4
13X31A0517	118ET	STORAGE AREA NETWORKS	13	10	22	0
13X31A0529	118CR	MANAGEMENT SCIENCE	19	26	45	4
13X31A0529	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	21	34	55	4
13X31A0537	118CR	MANAGEMENT SCIENCE	19	15	34	0
13X31A0548	118ET	STORAGE AREA NETWORKS	16	28	44	4
13X31A0554	118CR	MANAGEMENT SCIENCE	19	37	56	4
13X31A0554	118ET	STORAGE AREA NETWORKS	17	31	48	4
13X31A0563	118CR	MANAGEMENT SCIENCE	19	36	55	4
13X31A0564	118CR	MANAGEMENT SCIENCE	18	31	49	4
13X31A0564	118ET	STORAGE AREA NETWORKS	16	36	52	4
13X31A0567	118CR	MANAGEMENT SCIENCE	16	32	48	4
13X31A0567	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	16	7	23	0
13X31A0567	118ET	STORAGE AREA NETWORKS	16	28	44	4
13X31A0568	118CR	MANAGEMENT SCIENCE	15	33	48	4
13X31A0568	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	34	51	4
13X31A0568	118ET	STORAGE AREA NETWORKS	16	29	45	4
13X31A0569	118CR	MANAGEMENT SCIENCE	16	34	50	4
13X31A0569	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	2	20	0
13X31A0569	118ET	STORAGE AREA NETWORKS	16	26	42	4
13X31A0572	118CR	MANAGEMENT SCIENCE	10	-1	10	0
13X31A0572	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	11	30	41	4
13X31A0572	118ET	STORAGE AREA NETWORKS	10	26	36	0
13X31A0573	118CR	MANAGEMENT SCIENCE	16	38	54	4
13X31A0573	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	15	26	41	4
13X31A0574	118CR	MANAGEMENT SCIENCE	16	36	52	4

(Signature)
 Head of Examinations
 JNTUH, Hyderabad
 R.R. Oak, Telangana - 501 502

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - SITE T, IBRAHIMPATNAM

3026800023E



Sl. No. PC 01118775



PROVISIONAL CERTIFICATE

20268000311

HT No: 15X31D5517

This is to certify that Ms. SURAKANTI RAVALIKA REDDY

D/o SURAKANTI THIRUPATHI REDDY

passed M. Tech. EMBEDDED SYSTEMS degree

examination of this University, held in September, 2019 and that she was

placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

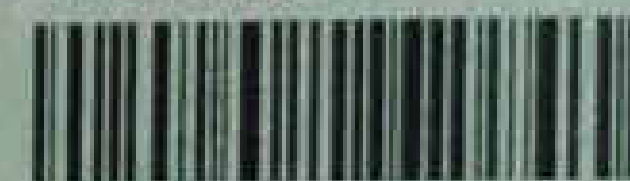
S. Tanu kalyan

Hyderabad - T.S. Controller of Examinations

fat

REGISTRAR

Date: January 10, 2020



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **33 - S T I E T, BRAHMPATNAM**

30268000274



Sl. No. PC **01119203**



PROVISIONAL CERTIFICATE

2026800034E

ITT No: **15X31D5514**

This is to certify that **Ms. MUSKU DEEPTHI**

D/o **MUSKU KONDAL REDDY**

passed **M. Tech. EMBEDDED SYSTEMS** degree

examination of this University, held in **January, 2020** and that she was

placed in **FIRST CLASS WITH DISTINCTION**

She has satisfied all the requirements for the award of the degree.

S. Tara kalyani

Hyderabad - T.S. **Controller of Examinations**

fat

REGISTRAR

Date: **February 10, 2020**



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - S I I E T, IBRAHIMPATNAM

30268000238



Sl. No. PC 01118776



PROVISIONAL CERTIFICATE

20268000310

HT No: 15X31D5505

This is to certify that Mr. DARAVATH CHIRANJEEVI

S/o DARAVATH THAYU

passed M. Tech. EMBEDDED SYSTEMS degree

examination of this University, held in September, 2019 and that he was

placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

S. Tanu kalyan

Hyderabad - T.S. Controller of Examinations

fall

REGISTRAR

Date: January 10, 2020



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **JS - SJTET, BRAHMPATNAM**

30262000018



Sl. No. PC **01066309**



PROVISIONAL CERTIFICATE

HT No: **15X3105501**

20262000018

This is to certify that Mr. A. MANIDEEP GOUD

S/o A. VENKATESHWAR GOUD

passed M. Tech. EMBEDDED SYSTEMS degree

examination of this University, held in May, 2019 and that he was
placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan Kalyan
Controller of Examinations

A. Saias
REGISTRAR

Date: July 11, 2019



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - SITET, IBRAHIMPATNAM**

302680025187



Sl. No. PC **00978269**



PROVISIONAL CERTIFICATE

20268002712

HT No: **15X31D5503**

This is to certify that Ms. ANANTHULA SABITHA

daughter of Mr. ANANTHULA PRASAD

passed M. Tech. (EMBEDDED SYSTEMS) degree

examination of this University, held in December, 2017 and that she was

placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tara kalyan
Controller of Examinations

M. Mohan
REGISTRAR

Date: January 13, 2018



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **K3 - S.T.I.E.T, IBRAHIMPATNAM**

30272000171



Sl. No. PC **01066308**



PROVISIONAL CERTIFICATE

UT No: **15X3105506**

2025900071

This is to certify that Mr. J VISHNU

No J KUSHNAIAH

passed M. Tech. EMBEDDED SYSTEMS degree
examination of this University, held in May, 2018 and that he was
placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

A. Saiarp
REGISTRAR

Date: July 11, 2019



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

Colleges: **KS - S I I ET, BRAHMIPATNAM**

30268002585



Sl. No. PC **00978271**



PROVISIONAL CERTIFICATE

IT No: **15X0105809**

30268002713

This is to certify that Ms. KYNALAKSHMI

daughter of Mr. K. MALLESH

passed M. Tech. (EMBEDDED SYSTEMS) degree

examination of this University, held in December, 2017 and that she was
placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

M. Madhavi
REGISTRAR

Date: January 13, 2018



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - GIT ET, IBRAHIMPATNAM**

30268002583



Sl. No. PC **00978273**



PROVISIONAL CERTIFICATE

20268002714

HT No: **15X31D5510**

This is to certify that Mr. KALLURI BHASKAR REDDY

son of Mr. KALLURI VENKATESWAR REDDY

passed M. Tech. (EMBEDDED SYSTEMS) degree

examination of this University, held in December, 2017 and that he was

placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

M. Srinivas
REGISTRAR

Date: January 15, 2018



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - S I I E T, IBRAHIMPATNAM

30268002584



Sl. No. PC 00978272



PROVISIONAL CERTIFICATE

20268002715

HT No: 15X31D5511

This is to certify that Ms. KAYITHA RECHAL MARTEENA

daughter of Mr. KAYITHA EMMANUEL

passed M. Tech. (EMBEDDED SYSTEMS) degree

examination of this University, held in December, 2017 and that she was

placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

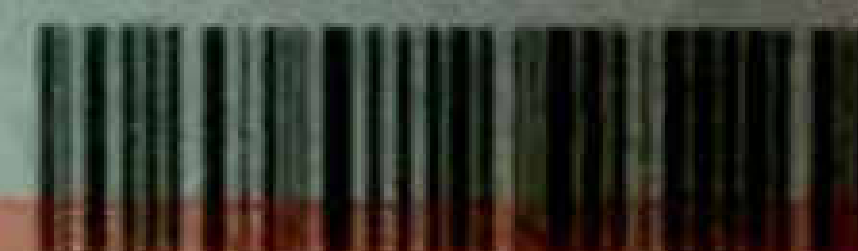
Hyderabad - T.S.

S. Tara Kalyan

Controller of Examinations

M. S. S. S. S.
REGISTRAR

Date: January 13, 2013



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **XS - S.T.E.T. IBRAHIMPATNAM**

30268000273



Sl. No. PC 01119204



PROVISIONAL CERTIFICATE

UJT No: **15X31D5512**

20268000542

This is to certify that Mr. KOLAKANI VISHNUVARDHAN

S/o KOLAKANI SHANKARAJAH

passed M. Tech. EMBEDDED SYSTEMS degree

examination of this University, held in January 2020 and that he was
placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

S. Tanu kalyan

Hyderabad - T.S. Controller of Examinations

[Signature]

REGISTRAR

Date: February 12, 2020



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **13 - SITE T, BRAHMPATNAM**

30262000019



SL. No. PC **01066306**



PROVISIONAL CERTIFICATE

20262000019

HT No: **15X3105513**

This is to certify that Ms. MALBA MADHU

D/o MALBA SANJAY

passed M. Tech. EMBEDDED SYSTEMS degree

examination of this University, held in May 2019 and that she was

placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

A. Sai Kiran
REGISTRAR

Date: July 11, 2019



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - S11 E T, IBRAHIMPATNAM**

30268002584



Sl. No. PC **00978270**



PROVISIONAL CERTIFICATE

HT No: **15X31D5515**

20268002716

This is to certify that Mr. NENAVATH JAGAN

son of Mr. NENAVATH SEETHARAM

passed M. Tech. (EMBEDDED SYSTEMS) degree

examination of this University, held in December, 2017 and that he was
placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

M. Saiiah
REGISTRAR

Date: January 13, 2018



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College:

K5 - SILE T, BRAHMPATHAM



SI. No. PC **01100509**



PROVISIONAL CERTIFICATE

HT No: **TD3TEPC27**

This is to certify that Mr. **SANKU NIGACHARY**

No. **SANKU NIGACHARY**

passed **Master of Business Administration** degree

examination of this University, held in **August 2020** and that he was

placed in **FIRST CLASS**

He has satisfied all the requirements for the award of the degree.

S. Tanu Kalyan

Controller of Examinations

[Signature]

REGISTRAR

Hyderabad - T.S.

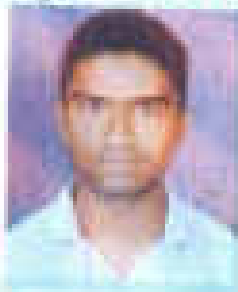
Date: October 31, 2020



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **C - SITE 1, IBRAHIMPATNAM**



Sl. No. PC **00984326**



PROVISIONAL CERTIFICATE

ITT No: **15X31E0024**

20214000638

This is to certify that Mr. PERUMANDLA HARISH

So PERUMANDLA THEJUPATHI

passed Master of Business Administration degree

examination of this University, held in February 2015 and that he was

placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

Harish
REGISTRAR

Date: March 2, 2015



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

College: **HYDERABAD - 500 085, TELANGANA STATE, INDIA.**
X3 - S I I E T, IBRAHIMPATNAM



30214003300
Sl. No. PC **01100510**



PROVISIONAL CERTIFICATE

HT No: **15X31E0002**

20214003300

This is to certify that Mr. BODIGE SANDEEP

S/o BODIGE RAMULU

passed Master of Business Administration degree

examination of this University, held in August, 2020 and that he was

placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S. *S. Tara Kalyan*
Controller of Examinations

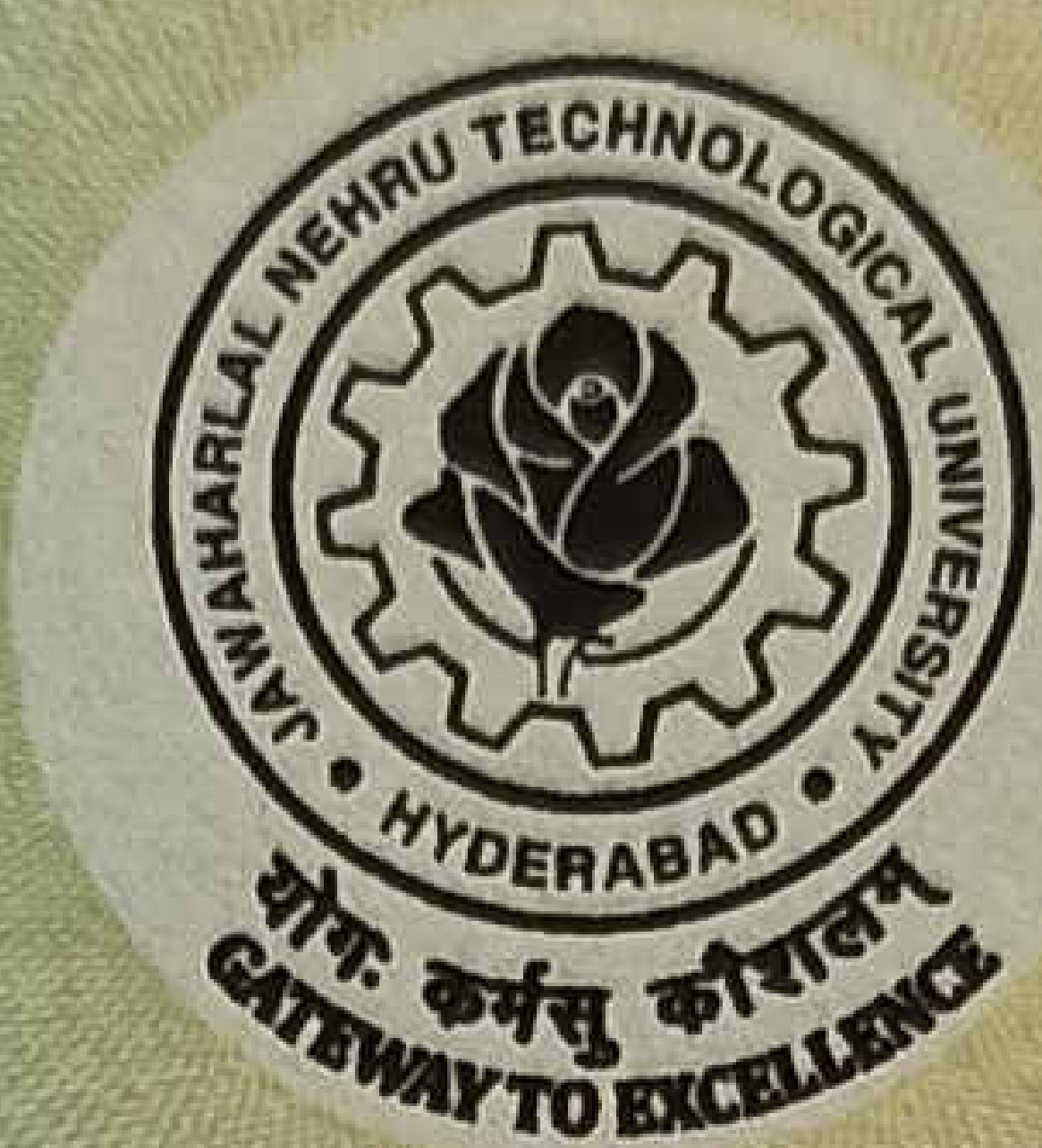
Date: October 31, 2020

[Signature]
REGISTRAR



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - SIET, IBRAHIMPATNAM



30214003200
Sl. No. PC 01119788



PROVISIONAL CERTIFICATE

HT No: 15X31E0008

20214003200

This is to certify that Mr. KILARI RAMESH

S/o KILARI YADIAH

passed Master of Business Administration degree

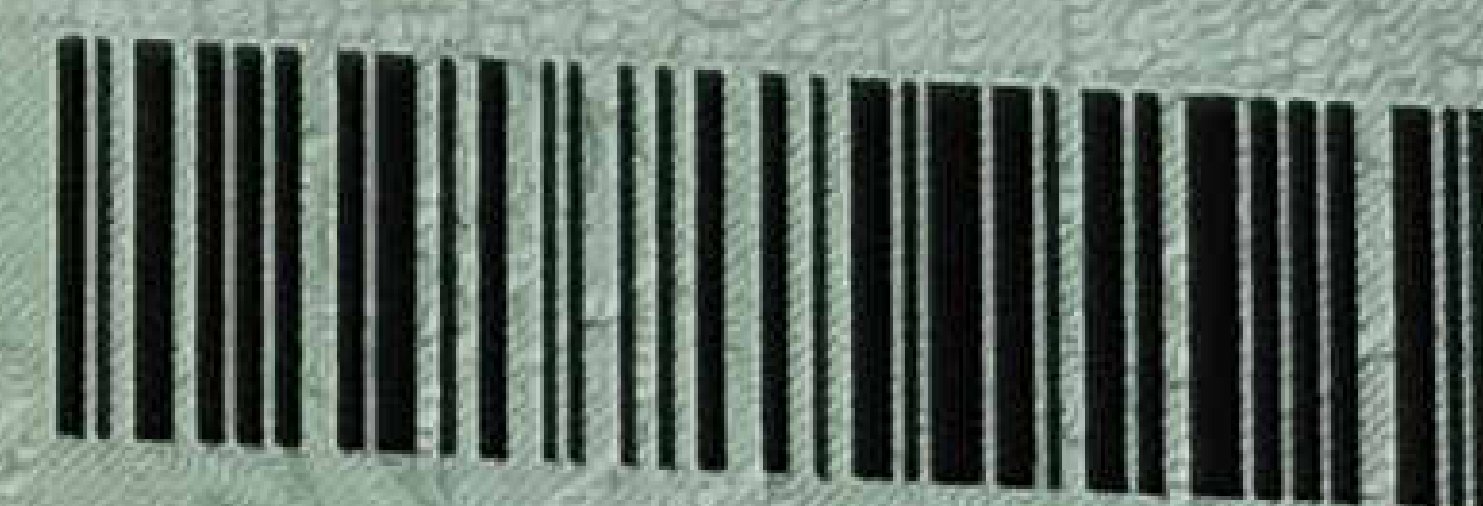
examination of this University, held in January, 2020 and that he was
placed in FIRST CLASS

He has satisfied all the requirements for the award of the degree.

S. Tara kaly
Hyderabad - T.S. Controller of Examinations

Date: February 20, 2020

[Signature]
REGISTRAR



5	MANAGEMENT OF TECHNOLOGY
6	FINANCIAL DERIVATIVES
7	STRATEGIC INVESTMENT AND FINANCING DECISIONS
8	PRE SUBMISSION OF PROJECT

10	O	3.0
6	B	3.0
8	A	3.0

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - S I I E T, IBRAHIMPATNAM



30214003201
Sl. No. PC 01119787



PROVISIONAL CERTIFICATE

HT No: 15X31E0011

20214003201

This is to certify that Mr. KOMMU RAM BABU

S/o KOMMU YADIAH

passed Master of Business Administration degree

examination of this University, held in January, 2020 and that he was
placed in FIRST CLASS

He has satisfied all the requirements for the award of the degree.

S. Tara Kalyan

[Signature]

Hyderabad - T.S. Controller of Examinations

REGISTRAR

Date: February 20, 2020



REDMI NOTE 8 PRO
AI QUAD CAMERA

3	ENTREPRENUERSHIP
4	STRATEGIC INVESTMENT AND FINANCING DECISIONS
5	FINANCIAL DERIVATIVES
6	PROJECT
7	INTERNATIONAL FINANCIAL MANAGEMENT

6	B	3.0
6	B	3.0
7	B+	3.0
10	O	3.0
7	B+	3.0

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD - 500 085, TELANGANA STATE, INDIA

Page 30 of 31 (Continued)

200400007



SL. NO. PG 01029106



PROVISIONAL CERTIFICATE

200400007

IT No. 200400007

This is to certify that Mr. MADHUKANTH

No. MADHUKANTH

passed Master of Business Administration degree
examination of this University, held in February 2018 and that he was
placed in FIRST CLASS

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan Kalyan
Controller of Examinations

Madan
REGISTRAR

Date: 7 August, 2018



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - S I I E T, IBRAHIMPATNAM



30214003203
Sl. No. PC 01119785



PROVISIONAL CERTIFICATE

20214003203

HT No: 15X31E0028

This is to certify that Mr. SAMAKOORA MANOJ KUMAR

S/o SAMAKOORA RAJI REDDY

passed Master of Business Administration degree

examination of this University, held in January, 2020 and that he was

placed in FIRST CLASS

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S. Controller of Examinations

Date: February 20, 2020

REGISTRAR



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - S J I E T, IBRAHIMPATNAM

30214000632



Sl. No. PC 00984333



PROVISIONAL CERTIFICATE

20214000632

HT No: 15X31E0001

This is to certify that Mr. AGIRISHETTY BHARATH

S/o A SATHAIAH

passed Master of Business Administration degree

examination of this University, held in February, 2018 and that he was

placed in FIRST CLASS

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu Kalyan

Controller of Examinations

M. Sathiah

REGISTRAR

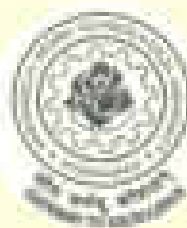
Date: March 2, 2013



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - SITE 1, IBRAHIMPATNAM**

30214000633



Sl. No. PC **00984332**



PROVISIONAL CERTIFICATE

HT No: **19X3TE0003**

30214000633

This is to certify that Mr. DHONDIR KUSEER MUKUL

So DHONDIR KUSEER ARUN KUMAR

passed Master of Business Administration degree

examination of this University, held in February 2018 and that he was
placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tara Kalyan
Controller of Examinations

M. S. S. S. S.
REGISTRAR

Date: March 2, 2018



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 095, TELANGANA STATE, INDIA.

College: **JS - B J T, BKAHIMPATNAM**



Sl. No. PC **00984331**



PROVISIONAL CERTIFICATE

IT No: **15X31EC006**

2024000634

This is to certify that Mrs. KARTURAJU KRASANTHI

D/o KARTURAJU SRINIVASA REDDY

passed Master of Business Administration

examination of this University, held in February 2018 and that she was
placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

COPY

COPY

COPY

Hyderabad - T.S.

S. Tara kalyan
Controller of Examinations

H. S. Srinivas
REGISTRAR

Date: March 1, 2018



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - S I I E T, IBRAHIMPATNAM

30214002717



SI. No. PC 01089864



PROVISIONAL CERTIFICATE

20214002717

HT No: 15X31E0007

This is to certify that Ms. KASARLA RAVALI

D/o KASARLA VARAPRASAD

passed Master of Business Administration degree

examination of this University, held in December, 2018 and that she was

placed in FIRST CLASS WITH DISTINCTION

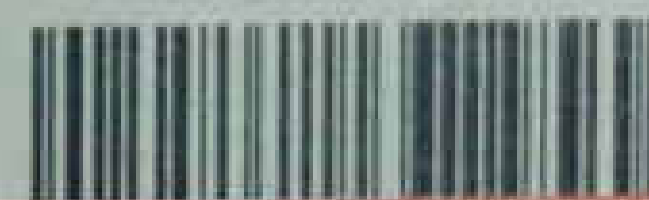
She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

M. Saiiah
REGISTRAR

Date: 6 August, 2019



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA

College: **JS - SJET, DEAHIMPATNAM**

30214000635



Sl. No. PG **00984330**



PROVISIONAL CERTIFICATE

30214000635

HT No: **15X31ED009**

This is to certify that Ms. KOMATIREDDY PRIYANKA

D/o KOMATIREDDY ANJALIAH

passed Bachelor of Business Administration degree

examination of this University, held in February, 2018 and that she was

placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tara kalyani
Controller of Examinations

M. Saiiah
REGISTRAR

Date: March 2, 2018



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **73 - BTET, BRAHMPATNAM**

3021400214



Sl. No. PC **01029107**



PROVISIONAL CERTIFICATE

3021400215

HTF No: **15031E0013**

This is to certify that **Ms. MANDADAPU ANUSHA**

D/o **MANDADAPU KOTESWARA RAO**

passed **Master of Business Administration** degree

examination of this University, held in **February, 2015** and that she was

placed in **FIRST CLASS WITH DISTINCTION**

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

H. Saiiah
REGISTRAR

Date: 7 August, 2015



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - S I I E T, IBRAHIMPATNAM

30214002718



Sl. No. PC 01089863



PROVISIONAL CERTIFICATE

20214002718

HT No: 15X31E0015

This is to certify that Mr. MADA MADHU

S/o MADA SRINIVAS REDDY

passed Master of Business Administration degree

examination of this University, held in December, 2018 and that he was

placed in FIRST CLASS

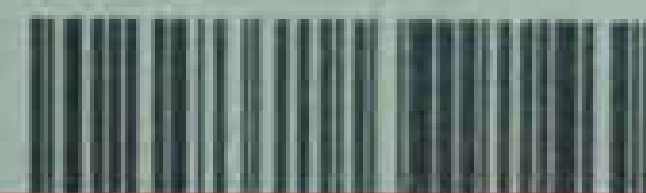
He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

M. Srinivas Reddy
REGISTRAR

Date: 6 August, 2019



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - SITE T, IBRAHIMPATNAM

30214002719



Sl. No. PC 01089862



PROVISIONAL CERTIFICATE

20214002719

HT No: 15X31E0016

This is to certify that Mr. MADDHI RAJASHEKAR

S/o MADDHI PEDDA ANJIAH

passed Master of Business Administration degree

examination of this University, held in December, 2018 and that he was
placed in FIRST CLASS WITH DISTINCTION

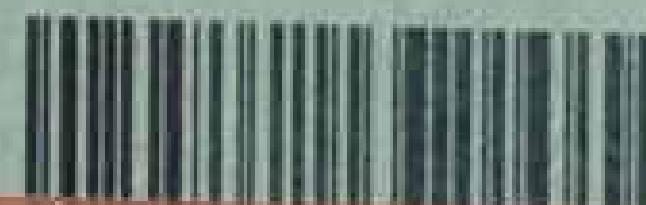
He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tare kalyan
Controller of Examinations

M. J. J. J.
REGISTRAR

Date: 6 August, 2019



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: ~~X3~~ - SITE 1, IBRAHIMPATNAM

5021400216



SL. No. PC 01029105



PROVISIONAL CERTIFICATE

2020400217

UT No: ~~15X31E0018~~

This is to certify that Mr. MALLOU KRISHNAMA CHARI

S/o: MALLOU DASHARATHA

passed Bachelor of Business Administration degree

examination of this University, held in February, 2016 and that he was

placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

H. Srinivas
REGISTRAR

Date: 7 August 2016



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - S I I E T, IBRAHIMPATNAM

30214000636



SI. No. PC 00984329



PROVISIONAL CERTIFICATE

20214000636

HT No: 15X31E0019

This is to certify that Ms. MUNAGALA MANASA

D/o MUNAGALA JAGAN MOHAN RAO

passed Master of Business Administration degree

examination of this University, held in February, 2018 and that she was

placed in FIRST CLASS WITH DISTINCTION

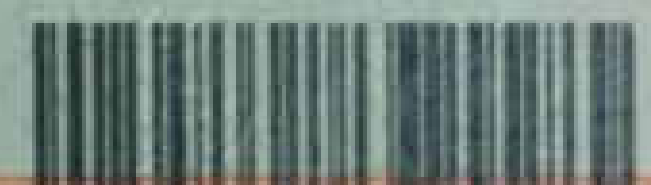
She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

M. Srinivas
REGISTRAR

Date: March 2, 2018



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **33 - SITE 1, IBRAHIMPATNAM**



Sl. No. PC **00984328**

30214000637



PROVISIONAL CERTIFICATE

HT No: **15X3TE0020**

2024000637

This is to certify that Ms. P. INDIRAJA

D/o P. VENKATAIAH

passed Master of Business Administration degree

examination of this University, held in February 2018 and that she was
placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tara Kalyan
Controller of Examinations

M. Mohan
REGISTRAR

Date: March 2, 2018



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: SS-SILEET, BRUNIMPATNAM



SL No. PC 01119786



PROVISIONAL CERTIFICATE

UJT No: EXCE0023

This is to certify that Mr. PITALATHIRUPATHI

S/o PITALATHIRUPATHI

passed Master of Business Administration degree

examination of this University, held in DECEMBER 2020 and that he was

placed in FIRST CLASS

He has satisfied all the requirements for the award of the degree.

S. Tanu kalyan

Hyderabad - T.S.

Controller of Examinations

fah

REGISTRAR

Date: February 25, 2020





SRI INDU INSTITUTE OF ENGINEERING & TECHNOLOGY

(Formerly RVR Institute of Engineering & Technology)

Approved by AICTE, New Delhi and Affiliated to JNTUH.

Recognized under 2(f) of UGC Act 1956.

Sheriguda (V), Ibrahimpatnam (M), Hyderabad, R.R. Dist., Telangana-501 510.

Ph.No:9347187999, 8096951507, 9640590999. E-mail: principalact@gmail.com

ANNUAL REPORT OF THE EXAMINATION SECTION FOR THE ACADEMIC YEAR 2015-16

Students Performance in the Semester End Examinations:

In the even semester examinations, held during April/May - 2016, 483 students appeared for the examinations of UG & PG, out of which 356 students passed

S. No	Program Code	Program Name	Number of students appeared in the final year examination	Number of students passed in final year examination	Pass Percentage
1	4	ECE	146	116	79.45
2	5	CSB	157	107	68.15
3	3	MECH	57	37	64.91
4	2	EEE	45	29	64.44
5	55	M.Tech - EMBEDDED SYSTEM DESIGN	13	10	76.92
6	43	M.Tech - POWER ELECTRONICS	15	12	80.00
7	21	M.Tech - THERMAL ENGINEERING	13	11	84.61
8	1E	MBA	37	34	91.89
TOTAL			483	356	73.70

College Pass Percentage: 73.70%

Chief Superintendent of Exams

Sri Indu Institute of Engineering & Tech
Sheriguda(V), Ibrahimpatnam
R.R. Dist. Telangana - 501 510

Last date for Re-counting/Revaluation is 27-05-2016.

Online registration through URL: <http://registrations1.jntuh.ac.in/eibtech> : <http://registrations2.jntuh.ac.in/eibtech>

Roll No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
10X31A0214	58008	HVDC TRANSMISSION	18	37	55	3
10X31A0214	58010	LINEAR SYSTEMS ANALYSIS	19	48	67	3
10X31A0214	58013	EHV AC TRANSMISSION	22	26	48	3
10X31A0214	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
10X31A0214	58606	SEMINAR	45	0	45	2
10X31A0214	58607	MAJOR PROJECT	47	135	172	10
10X31A0214	58608	COMPREHENSIVE VIVA	0	92	92	2
11891A0212	58008	HVDC TRANSMISSION	21	3	24	0
11891A0212	58010	LINEAR SYSTEMS ANALYSIS	21	26	47	3
11891A0212	58013	EHV AC TRANSMISSION	21	7	28	0
11891A0212	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
11891A0212	58606	SEMINAR	47	0	47	2
11891A0212	58607	MAJOR PROJECT	48	141	189	10
11891A0212	58608	COMPREHENSIVE VIVA	0	95	95	2
11X31A0214	58010	LINEAR SYSTEMS ANALYSIS	18	41	59	3
11X31A0214	58013	EHV AC TRANSMISSION	13	32	45	3
11X31A0231	58013	EHV AC TRANSMISSION	13	16	29	0
11X31A0236	58010	LINEAR SYSTEMS ANALYSIS	22	28	50	3
11X31A0236	58013	EHV AC TRANSMISSION	14	28	42	3
11X31A0247	58008	HVDC TRANSMISSION	18	6	24	0
11X31A0247	58010	LINEAR SYSTEMS ANALYSIS	19	2	21	0
11X31A0247	58013	EHV AC TRANSMISSION	20	11	31	0
11X31A0247	58605	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
11X31A0247	58606	SEMINAR	45	0	45	2
11X31A0247	58607	MAJOR PROJECT	48	124	172	10
11X31A0247	58608	COMPREHENSIVE VIVA	0	90	90	2
12X31A0201	58008	HVDC TRANSMISSION	24	47	71	3
12X31A0201	58010	LINEAR SYSTEMS ANALYSIS	25	47	72	3
12X31A0201	58013	EHV AC TRANSMISSION	25	36	61	3
12X31A0201	58605	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0201	58606	SEMINAR	45	0	45	2
12X31A0201	58607	MAJOR PROJECT	45	135	180	10
12X31A0201	58608	COMPREHENSIVE VIVA	0	94	94	2
12X31A0203	58008	HVDC TRANSMISSION	20	40	60	3
12X31A0203	58010	LINEAR SYSTEMS ANALYSIS	21	26	47	3
12X31A0203	58013	EHV AC TRANSMISSION	21	30	51	3
12X31A0203	58605	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0203	58606	SEMINAR	46	0	46	2
12X31A0203	58607	MAJOR PROJECT	45	132	177	10

Signature of the Head of the Institution
Date: _____
Place: _____

12X31A0211	58013	EHV AC TRANSMISSION	22	28	48	3
12X31A0211	58005	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12X31A0211	58006	SEMINAR	45	0	45	2
12X31A0211	58007	MAJOR PROJECT	46	131	177	10
12X31A0211	58008	COMPREHENSIVE VIVA	0	92	92	2
12X31A0212	58008	HVDC TRANSMISSION	20	25	45	3
12X31A0212	58010	LINEAR SYSTEMS ANALYSIS	20	28	45	3
12X31A0212	58013	EHV AC TRANSMISSION	20	15	38	0
12X31A0212	58005	INDUSTRY ORIENTED MINI PROJECT	0	48	45	2
12X31A0212	58006	SEMINAR	47	0	47	2
12X31A0212	58007	MAJOR PROJECT	47	130	177	10
12X31A0212	58008	COMPREHENSIVE VIVA	0	95	95	2
12X31A0213	58008	HVDC TRANSMISSION	22	22	44	0
12X31A0213	58010	LINEAR SYSTEMS ANALYSIS	23	4	27	0
12X31A0213	58013	EHV AC TRANSMISSION	21	5	27	0
12X31A0213	58005	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0213	58006	SEMINAR	48	0	48	2
12X31A0213	58007	MAJOR PROJECT	48	136	184	10
12X31A0213	58008	COMPREHENSIVE VIVA	0	96	96	2
12X31A0214	58008	HVDC TRANSMISSION	21	42	63	3
12X31A0214	58010	LINEAR SYSTEMS ANALYSIS	20	11	31	0
12X31A0214	58013	EHV AC TRANSMISSION	21	25	47	3
12X31A0214	58005	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0214	58006	SEMINAR	45	0	45	2
12X31A0214	58007	MAJOR PROJECT	45	120	165	10
12X31A0214	58008	COMPREHENSIVE VIVA	0	92	92	2
12X31A0215	58008	HVDC TRANSMISSION	21	51	72	3
12X31A0215	58010	LINEAR SYSTEMS ANALYSIS	22	36	58	3
12X31A0215	58013	EHV AC TRANSMISSION	22	41	63	3
12X31A0215	58005	INDUSTRY ORIENTED MINI PROJECT	0	48	45	2
12X31A0215	58006	SEMINAR	48	0	45	2
12X31A0215	58007	MAJOR PROJECT	48	132	180	10
12X31A0215	58008	COMPREHENSIVE VIVA	0	95	95	2
12X31A0217	58008	HVDC TRANSMISSION	21	38	59	3
12X31A0217	58010	LINEAR SYSTEMS ANALYSIS	21	11	32	0
12X31A0217	58013	EHV AC TRANSMISSION	21	25	47	3
12X31A0217	58005	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0217	58006	SEMINAR	45	0	45	2
12X31A0217	58007	MAJOR PROJECT	45	128	174	10
12X31A0217	58008	COMPREHENSIVE VIVA	0	95	95	2
12X31A0218	58008	HVDC TRANSMISSION	20	38	58	3
12X31A0218	58010	LINEAR SYSTEMS ANALYSIS	20	29	49	3
12X31A0218	58013	EHV AC TRANSMISSION	21	29	50	3
12X31A0218	58005	INDUSTRY ORIENTED MINI PROJECT	0	46	45	2
12X31A0218	58006	SEMINAR	47	0	47	2
12X31A0218	58007	MAJOR PROJECT	47	129	176	10

Dr. M. S. Srinivasan
 Dr. M. S. Srinivasan
 Dr. M. S. Srinivasan
 Dr. M. S. Srinivasan

12X31A0218	58808	COMPREHENSIVE VIVA	0	95	95	2
12X31A0218	58808	HVDC TRANSMISSION	21	-1	21	0
12X31A0218	58810	LINEAR SYSTEMS ANALYSIS	21	-1	21	0
12X31A0218	58813	EHV AC TRANSMISSION	20	-1	20	0
12X31A0218	58805	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
12X31A0218	58806	SEMINAR	44	0	44	2
12X31A0218	58807	MAJOR PROJECT	40	120	160	10
12X31A0218	58808	COMPREHENSIVE VIVA	0	90	90	2
12X31A0220	58808	HVDC TRANSMISSION	20	31	51	3
12X31A0220	58810	LINEAR SYSTEMS ANALYSIS	21	28	49	3
12X31A0220	58813	EHV AC TRANSMISSION	21	13	34	0
12X31A0220	58805	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0220	58806	SEMINAR	45	0	45	2
12X31A0220	58807	MAJOR PROJECT	45	124	169	10
12X31A0220	58808	COMPREHENSIVE VIVA	0	92	92	2
12X31A0221	58808	HVDC TRANSMISSION	23	48	71	3
12X31A0221	58810	LINEAR SYSTEMS ANALYSIS	23	9	32	0
12X31A0221	58813	EHV AC TRANSMISSION	22	13	35	0
12X31A0221	58805	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0221	58806	SEMINAR	48	0	48	2
12X31A0221	58807	MAJOR PROJECT	49	143	192	10
12X31A0221	58808	COMPREHENSIVE VIVA	0	97	97	2
12X31A0223	58808	HVDC TRANSMISSION	21	42	63	3
12X31A0223	58810	LINEAR SYSTEMS ANALYSIS	21	27	48	3
12X31A0223	58813	EHV AC TRANSMISSION	20	26	46	3
12X31A0223	58805	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0223	58806	SEMINAR	48	0	48	2
12X31A0223	58807	MAJOR PROJECT	47	138	185	10
12X31A0223	58808	COMPREHENSIVE VIVA	0	97	97	2
12X31A0224	58808	HVDC TRANSMISSION	24	53	77	3
12X31A0224	58810	LINEAR SYSTEMS ANALYSIS	25	43	68	3
12X31A0224	58813	EHV AC TRANSMISSION	25	57	82	3
12X31A0224	58805	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12X31A0224	58806	SEMINAR	49	0	49	2
12X31A0224	58807	MAJOR PROJECT	49	145	194	10
12X31A0224	58808	COMPREHENSIVE VIVA	0	99	99	2
12X31A0225	58808	HVDC TRANSMISSION	21	29	50	3
12X31A0225	58810	LINEAR SYSTEMS ANALYSIS	21	26	47	3
12X31A0225	58813	EHV AC TRANSMISSION	21	19	40	0
12X31A0225	58805	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0225	58806	SEMINAR	49	0	49	2
12X31A0225	58807	MAJOR PROJECT	49	145	194	10
12X31A0225	58808	COMPREHENSIVE VIVA	0	99	99	2
12X31A0227	58805	HVDC TRANSMISSION	23	37	60	3
12X31A0227	58810	LINEAR SYSTEMS ANALYSIS	23	27	50	3


 Professor
 Sri Auro Institute of Engineering & Tech
 Changanassery, Changanassery
 P. O. Changanassery - 695 010

12X31A0234	58008	COMPREHENSIVE VIVA	0	97	97	2
12X31A0235	58008	HVDC TRANSMISSION	15	-1	15	0
12X31A0235	58010	LINEAR SYSTEMS ANALYSIS	15	-1	15	0
12X31A0235	58013	EHV AC TRANSMISSION	15	-1	15	0
12X31A0235	58005	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
12X31A0235	58006	SEMINAR	40	0	40	2
12X31A0235	58007	MAJOR PROJECT	40	-1	40	0
12X31A0235	58008	COMPREHENSIVE VIVA	0	90	90	2
12X31A0236	58008	HVDC TRANSMISSION	20	29	59	3
12X31A0236	58010	LINEAR SYSTEMS ANALYSIS	21	20	47	3
12X31A0236	58013	EHV AC TRANSMISSION	21	17	38	0
12X31A0236	58005	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0236	58006	SEMINAR	48	0	48	2
12X31A0236	58007	MAJOR PROJECT	48	138	184	10
12X31A0236	58008	COMPREHENSIVE VIVA	0	95	95	2
12X31A0237	58008	HVDC TRANSMISSION	24	45	70	3
12X31A0237	58010	LINEAR SYSTEMS ANALYSIS	25	40	65	3
12X31A0237	58013	EHV AC TRANSMISSION	24	38	62	3
12X31A0237	58005	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12X31A0237	58006	SEMINAR	49	0	49	2
12X31A0237	58007	MAJOR PROJECT	49	145	194	10
12X31A0237	58008	COMPREHENSIVE VIVA	0	90	90	2
12X31A0238	58008	HVDC TRANSMISSION	21	34	55	3
12X31A0238	58010	LINEAR SYSTEMS ANALYSIS	22	25	48	3
12X31A0238	58013	EHV AC TRANSMISSION	21	14	35	0
12X31A0238	58005	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0238	58006	SEMINAR	47	0	47	2
12X31A0238	58007	MAJOR PROJECT	48	142	190	10
12X31A0238	58008	COMPREHENSIVE VIVA	0	98	98	2
12X31A0239	58008	HVDC TRANSMISSION	22	47	69	3
12X31A0239	58010	LINEAR SYSTEMS ANALYSIS	23	41	64	3
12X31A0239	58013	EHV AC TRANSMISSION	23	39	62	3
12X31A0239	58005	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0239	58006	SEMINAR	47	0	47	2
12X31A0239	58007	MAJOR PROJECT	47	138	185	10
12X31A0239	58008	COMPREHENSIVE VIVA	0	99	99	2
12X31A0242	58008	HVDC TRANSMISSION	21	32	53	3
12X31A0242	58010	LINEAR SYSTEMS ANALYSIS	23	31	54	3
12X31A0242	58013	EHV AC TRANSMISSION	22	18	40	0
12X31A0242	58005	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0242	58006	SEMINAR	40	0	40	2
12X31A0242	58007	MAJOR PROJECT	48	131	179	10
12X31A0242	58008	COMPREHENSIVE VIVA	0	93	93	2
12X31A0243	58008	HVDC TRANSMISSION	20	24	44	0
12X31A0243	58010	LINEAR SYSTEMS ANALYSIS	20	20	40	3


 Head of Department
 Department of Engineering & Technology
 Anna University, Chennai-600 025
 N.R. Park, Bangalore-560 010

12X31A0243	58013	EHV AC TRANSMISSION	21	29	50	3
12X31A0243	58005	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0243	58606	SEMINAR	48	0	48	2
12X31A0243	58607	MAJOR PROJECT	48	125	170	10
12X31A0243	58608	COMPREHENSIVE VIVA	0	90	90	2
12X31A0244	58008	HVDC TRANSMISSION	18	47	65	3
12X31A0244	58010	LINEAR SYSTEMS ANALYSIS	20	28	48	3
12X31A0244	58013	EHV AC TRANSMISSION	20	19	39	0
12X31A0244	58605	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0244	58606	SEMINAR	48	0	48	2
12X31A0244	58607	MAJOR PROJECT	48	140	188	10
12X31A0244	58608	COMPREHENSIVE VIVA	0	95	95	2
12X31A0245	58008	HVDC TRANSMISSION	22	40	62	3
12X31A0245	58010	LINEAR SYSTEMS ANALYSIS	23	28	49	3
12X31A0245	58013	EHV AC TRANSMISSION	22	29	51	3
12X31A0245	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0245	58606	SEMINAR	48	0	48	2
12X31A0245	58607	MAJOR PROJECT	48	142	191	10
12X31A0245	58608	COMPREHENSIVE VIVA	0	98	98	2
12X31A0246	58008	HVDC TRANSMISSION	23	38	61	3
12X31A0246	58010	LINEAR SYSTEMS ANALYSIS	24	26	50	3
12X31A0246	58013	EHV AC TRANSMISSION	24	16	39	0
12X31A0246	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0246	58606	SEMINAR	48	0	48	2
12X31A0246	58607	MAJOR PROJECT	48	135	184	10
12X31A0246	58608	COMPREHENSIVE VIVA	0	98	98	2
12X31A0247	58008	HVDC TRANSMISSION	20	30	46	3
12X31A0247	58010	LINEAR SYSTEMS ANALYSIS	21	30	51	3
12X31A0247	58013	EHV AC TRANSMISSION	20	18	38	0
12X31A0247	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0247	58606	SEMINAR	48	0	48	2
12X31A0247	58607	MAJOR PROJECT	48	138	186	10
12X31A0247	58608	COMPREHENSIVE VIVA	0	97	97	2
13X35A0201	58008	HVDC TRANSMISSION	25	37	62	3
13X35A0201	58010	LINEAR SYSTEMS ANALYSIS	24	43	67	3
13X35A0201	58013	EHV AC TRANSMISSION	24	17	41	0
13X35A0201	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13X35A0201	58606	SEMINAR	48	0	48	2
13X35A0201	58607	MAJOR PROJECT	48	145	194	10
13X35A0201	58608	COMPREHENSIVE VIVA	0	99	99	2
13X35A0202	58008	HVDC TRANSMISSION	22	34	56	3
13X35A0202	58010	LINEAR SYSTEMS ANALYSIS	22	30	52	3
13X35A0202	58013	EHV AC TRANSMISSION	23	31	54	3
13X35A0202	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13X35A0202	58606	SEMINAR	48	0	48	2
13X35A0202	58607	MAJOR PROJECT	48	138	186	10



 S. M. Dina, Lecturer & Head

 of the Department of Electrical Engineering

 Anna University, Chennai-600 025

13X35A0202	58008	COMPREHENSIVE VIVA	0	98	98	2
13X35A0203	58008	HVDC TRANSMISSION	21	36	57	3
13X35A0203	58010	LINEAR SYSTEMS ANALYSIS	21	15	37	0
13X35A0203	58013	EHV AC TRANSMISSION	22	18	40	0
13X35A0203	58005	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13X35A0203	58006	SEMINAR	47	0	47	2
13X35A0203	58007	MAJOR PROJECT	48	135	183	10
13X35A0203	58008	COMPREHENSIVE VIVA	0	97	97	2


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Last date for Re-counting/Revaluation is 27-05-2018.

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Hallicket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
11X31A0302	58015	PRODUCTION PLANNING AND CONTROL	18	-1	18	0
11X31A0302	58019	PLANT LAYOUT & MATERIAL HANDLING	18	-1	18	0
11X31A0302	58020	RENEWABLE ENERGY SOURCES	18	-1	18	0
11X31A0302	58609	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
11X31A0302	58610	SEMINAR	36	0	36	2
11X31A0302	58611	PROJECT WORK	36	-1	36	0
11X31A0302	58612	COMPREHENSIVE VIVA	0	71	71	2
11X31A0304	58015	PRODUCTION PLANNING AND CONTROL	19	27	46	3
11X31A0304	58019	PLANT LAYOUT & MATERIAL HANDLING	19	2	21	0
11X31A0304	58020	RENEWABLE ENERGY SOURCES	18	30	48	3
11X31A0304	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
11X31A0304	58610	SEMINAR	42	0	42	2
11X31A0304	58611	PROJECT WORK	42	128	170	10
11X31A0304	58612	COMPREHENSIVE VIVA	0	78	78	2
11X31A0322	58015	PRODUCTION PLANNING AND CONTROL	19	44	63	3
11X31A0322	58019	PLANT LAYOUT & MATERIAL HANDLING	19	2	20	0
11X31A0322	58020	RENEWABLE ENERGY SOURCES	18	37	55	3
11X31A0322	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
11X31A0322	58610	SEMINAR	38	0	38	2
11X31A0322	58611	PROJECT WORK	38	122	160	10
11X31A0322	58612	COMPREHENSIVE VIVA	0	72	72	2
12931A0315	58015	PRODUCTION PLANNING AND CONTROL	22	43	65	3
12931A0315	58019	PLANT LAYOUT & MATERIAL HANDLING	22	29	48	3
12931A0315	58020	RENEWABLE ENERGY SOURCES	22	36	58	3
12931A0315	58609	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
12931A0315	58610	SEMINAR	43	0	43	2
12931A0315	58611	PROJECT WORK	40	118	158	10
12931A0315	58612	COMPREHENSIVE VIVA	0	82	82	2
12X31A0302	58015	PRODUCTION PLANNING AND CONTROL	23	26	49	3
12X31A0302	58019	PLANT LAYOUT & MATERIAL HANDLING	23	19	42	0
12X31A0302	58020	RENEWABLE ENERGY SOURCES	23	12	35	0
12X31A0302	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0302	58610	SEMINAR	47	0	47	2
12X31A0302	58611	PROJECT WORK	48	130	178	10
12X31A0302	58612	COMPREHENSIVE VIVA	0	85	85	2
12X31A0303	58015	PRODUCTION PLANNING AND CONTROL	22	34	56	3
12X31A0303	58019	PLANT LAYOUT & MATERIAL HANDLING	22	28	48	3
12X31A0303	58020	RENEWABLE ENERGY SOURCES	22	29	51	3
12X31A0303	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2

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12X31A0303	58010	SEMINAR	44	0	44	2
12X31A0303	58011	PROJECT WORK	42	122	164	10
12X31A0303	58012	COMPREHENSIVE VIVA	0	83	83	2
12X31A0304	58015	PRODUCTION PLANNING AND CONTROL	22	31	53	3
12X31A0304	58019	PLANT LAYOUT & MATERIAL HANDLING	22	30	52	3
12X31A0304	58020	RENEWABLE ENERGY SOURCES	23	32	55	3
12X31A0304	58009	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0304	58010	SEMINAR	42	0	42	2
12X31A0304	58011	PROJECT WORK	41	122	163	10
12X31A0304	58012	COMPREHENSIVE VIVA	0	80	80	2
12X31A0305	58015	PRODUCTION PLANNING AND CONTROL	21	5	26	0
12X31A0305	58019	PLANT LAYOUT & MATERIAL HANDLING	21	26	47	3
12X31A0305	58020	RENEWABLE ENERGY SOURCES	22	33	55	3
12X31A0305	58009	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
12X31A0305	58010	SEMINAR	42	0	42	2
12X31A0305	58011	PROJECT WORK	40	115	155	10
12X31A0305	58012	COMPREHENSIVE VIVA	0	75	75	2
12X31A0306	58015	PRODUCTION PLANNING AND CONTROL	20	4	24	0
12X31A0306	58019	PLANT LAYOUT & MATERIAL HANDLING	20	8	28	0
12X31A0306	58020	RENEWABLE ENERGY SOURCES	20	20	40	0
12X31A0306	58009	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0306	58010	SEMINAR	40	0	40	2
12X31A0306	58011	PROJECT WORK	38	126	164	10
12X31A0306	58012	COMPREHENSIVE VIVA	0	72	72	2
12X31A0307	58015	PRODUCTION PLANNING AND CONTROL	21	4	25	0
12X31A0307	58019	PLANT LAYOUT & MATERIAL HANDLING	21	1	22	0
12X31A0307	58020	RENEWABLE ENERGY SOURCES	21	21	42	0
12X31A0307	58009	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0307	58010	SEMINAR	42	0	42	2
12X31A0307	58011	PROJECT WORK	40	124	164	10
12X31A0307	58012	COMPREHENSIVE VIVA	0	78	78	2
12X31A0308	58015	PRODUCTION PLANNING AND CONTROL	22	2	24	0
12X31A0308	58019	PLANT LAYOUT & MATERIAL HANDLING	22	30	52	3
12X31A0308	58020	RENEWABLE ENERGY SOURCES	22	28	50	3
12X31A0308	58009	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0308	58010	SEMINAR	45	0	45	2
12X31A0308	58011	PROJECT WORK	44	128	172	10
12X31A0308	58012	COMPREHENSIVE VIVA	0	75	75	2
12X31A0309	58015	PRODUCTION PLANNING AND CONTROL	22	0	22	0
12X31A0309	58019	PLANT LAYOUT & MATERIAL HANDLING	22	7	29	0
12X31A0309	58020	RENEWABLE ENERGY SOURCES	22	29	51	3
12X31A0309	58009	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0309	58010	SEMINAR	40	0	40	2
12X31A0309	58011	PROJECT WORK	41	124	165	10
12X31A0309	58012	COMPREHENSIVE VIVA	0	76	76	2


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12X31A0310	58015	PRODUCTION PLANNING AND CONTROL	22	0	22	0
12X31A0310	58019	PLANT LAYOUT & MATERIAL HANDLING	22	30	52	3
12X31A0310	58020	RENEWABLE ENERGY SOURCES	20	19	39	0
12X31A0310	58009	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0310	58010	SEMINAR	41	0	41	2
12X31A0310	58011	PROJECT WORK	40	118	158	10
12X31A0310	58012	COMPREHENSIVE VIVA	0	79	79	2
12X31A0311	58015	PRODUCTION PLANNING AND CONTROL	23	1	24	0
12X31A0311	58019	PLANT LAYOUT & MATERIAL HANDLING	23	12	35	0
12X31A0311	58020	RENEWABLE ENERGY SOURCES	22	35	58	3
12X31A0311	58009	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0311	58010	SEMINAR	45	0	45	2
12X31A0311	58011	PROJECT WORK	40	118	158	10
12X31A0311	58012	COMPREHENSIVE VIVA	0	80	80	2
12X31A0312	58015	PRODUCTION PLANNING AND CONTROL	22	1	23	0
12X31A0312	58019	PLANT LAYOUT & MATERIAL HANDLING	22	15	37	0
12X31A0312	58020	RENEWABLE ENERGY SOURCES	21	41	62	3
12X31A0312	58009	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0312	58010	SEMINAR	38	0	38	2
12X31A0312	58011	PROJECT WORK	40	120	160	10
12X31A0312	58012	COMPREHENSIVE VIVA	0	70	70	2
12X31A0313	58015	PRODUCTION PLANNING AND CONTROL	20	0	20	0
12X31A0313	58019	PLANT LAYOUT & MATERIAL HANDLING	20	4	24	0
12X31A0313	58020	RENEWABLE ENERGY SOURCES	21	21	42	0
12X31A0313	58009	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
12X31A0313	58010	SEMINAR	41	0	41	2
12X31A0313	58011	PROJECT WORK	39	118	157	10
12X31A0313	58012	COMPREHENSIVE VIVA	0	74	74	2
12X31A0314	58015	PRODUCTION PLANNING AND CONTROL	22	0	22	0
12X31A0314	58019	PLANT LAYOUT & MATERIAL HANDLING	22	5	27	0
12X31A0314	58020	RENEWABLE ENERGY SOURCES	22	38	57	3
12X31A0314	58009	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0314	58010	SEMINAR	39	0	39	2
12X31A0314	58011	PROJECT WORK	40	118	158	10
12X31A0314	58012	COMPREHENSIVE VIVA	0	75	75	2
12X31A0315	58015	PRODUCTION PLANNING AND CONTROL	23	27	50	3
12X31A0315	58019	PLANT LAYOUT & MATERIAL HANDLING	23	5	28	0
12X31A0315	58020	RENEWABLE ENERGY SOURCES	23	43	66	3
12X31A0315	58009	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
12X31A0315	58010	SEMINAR	40	0	40	2
12X31A0315	58011	PROJECT WORK	47	122	169	10
12X31A0315	58012	COMPREHENSIVE VIVA	0	82	82	2
12X31A0316	58015	PRODUCTION PLANNING AND CONTROL	24	28	52	3
12X31A0316	58019	PLANT LAYOUT & MATERIAL HANDLING	24	27	51	0
12X31A0316	58020	RENEWABLE ENERGY SOURCES	24	48	72	3
12X31A0316	58009	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2


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12X31A0316	58610	SEMINAR	47	0	47	2
12X31A0316	58611	PROJECT WORK	48	132	180	10
12X31A0316	58612	COMPREHENSIVE VIVA	0	98	98	2
12X31A0317	58015	PRODUCTION PLANNING AND CONTROL	21	27	48	3
12X31A0317	58019	PLANT LAYOUT & MATERIAL HANDLING	22	16	38	0
12X31A0317	58020	RENEWABLE ENERGY SOURCES	22	46	68	3
12X31A0317	58609	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0317	58610	SEMINAR	41	0	41	2
12X31A0317	58611	PROJECT WORK	40	124	164	10
12X31A0317	58612	COMPREHENSIVE VIVA	0	80	80	2
12X31A0318	58015	PRODUCTION PLANNING AND CONTROL	22	9	27	0
12X31A0318	58019	PLANT LAYOUT & MATERIAL HANDLING	22	9	31	0
12X31A0318	58020	RENEWABLE ENERGY SOURCES	22	42	64	3
12X31A0318	58609	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
12X31A0318	58610	SEMINAR	45	0	45	2
12X31A0318	58611	PROJECT WORK	45	135	175	10
12X31A0318	58612	COMPREHENSIVE VIVA	0	81	81	2
12X31A0319	58015	PRODUCTION PLANNING AND CONTROL	20	1	21	0
12X31A0319	58019	PLANT LAYOUT & MATERIAL HANDLING	20	7	27	0
12X31A0319	58020	RENEWABLE ENERGY SOURCES	20	44	64	3
12X31A0319	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0319	58610	SEMINAR	40	0	40	2
12X31A0319	58611	PROJECT WORK	39	122	161	10
12X31A0319	58612	COMPREHENSIVE VIVA	0	78	78	2
12X31A0320	58015	PRODUCTION PLANNING AND CONTROL	20	12	32	0
12X31A0320	58019	PLANT LAYOUT & MATERIAL HANDLING	21	11	32	0
12X31A0320	58020	RENEWABLE ENERGY SOURCES	19	37	56	3
12X31A0320	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0320	58610	SEMINAR	41	0	41	2
12X31A0320	58611	PROJECT WORK	40	118	158	10
12X31A0320	58612	COMPREHENSIVE VIVA	0	73	73	2
12X31A0321	58015	PRODUCTION PLANNING AND CONTROL	23	5	28	0
12X31A0321	58019	PLANT LAYOUT & MATERIAL HANDLING	23	14	37	0
12X31A0321	58020	RENEWABLE ENERGY SOURCES	22	38	60	3
12X31A0321	58609	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0321	58610	SEMINAR	46	0	46	2
12X31A0321	58611	PROJECT WORK	45	120	165	10
12X31A0321	58612	COMPREHENSIVE VIVA	0	90	90	2
12X31A0323	58015	PRODUCTION PLANNING AND CONTROL	23	9	23	0
12X31A0323	58019	PLANT LAYOUT & MATERIAL HANDLING	22	8	29	0
12X31A0323	58020	RENEWABLE ENERGY SOURCES	23	37	60	3
12X31A0323	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0323	58610	SEMINAR	45	0	45	2
12X31A0323	58611	PROJECT WORK	45	122	167	10
12X31A0323	58612	COMPREHENSIVE VIVA	0	85	85	2


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12X31A0324	58015	PRODUCTION PLANNING AND CONTROL	22	1	23	0
12X31A0324	58019	PLANT LAYOUT & MATERIAL HANDLING	21	7	28	0
12X31A0324	58020	RENEWABLE ENERGY SOURCES	22	29	51	3
12X31A0324	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0324	58610	SEMINAR	44	0	44	2
12X31A0324	58611	PROJECT WORK	42	120	162	10
12X31A0324	58612	COMPREHENSIVE VIVA	0	76	76	2
12X31A0325	58015	PRODUCTION PLANNING AND CONTROL	25	3	28	0
12X31A0325	58019	PLANT LAYOUT & MATERIAL HANDLING	25	29	54	3
12X31A0325	58020	RENEWABLE ENERGY SOURCES	25	58	81	3
12X31A0325	58609	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0325	58610	SEMINAR	50	0	50	2
12X31A0325	58611	PROJECT WORK	49	135	184	10
12X31A0325	58612	COMPREHENSIVE VIVA	0	99	99	2
12X31A0326	58015	PRODUCTION PLANNING AND CONTROL	22	2	24	0
12X31A0326	58019	PLANT LAYOUT & MATERIAL HANDLING	22	15	38	0
12X31A0326	58020	RENEWABLE ENERGY SOURCES	22	27	49	3
12X31A0326	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12X31A0326	58610	SEMINAR	42	0	42	2
12X31A0326	58611	PROJECT WORK	42	122	164	10
12X31A0326	58612	COMPREHENSIVE VIVA	0	76	76	2
12X31A0327	58015	PRODUCTION PLANNING AND CONTROL	22	27	49	3
12X31A0327	58019	PLANT LAYOUT & MATERIAL HANDLING	22	6	28	0
12X31A0327	58020	RENEWABLE ENERGY SOURCES	22	33	55	3
12X31A0327	58609	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0327	58610	SEMINAR	41	0	41	2
12X31A0327	58611	PROJECT WORK	42	120	162	10
12X31A0327	58612	COMPREHENSIVE VIVA	0	74	74	2
12X31A0328	58015	PRODUCTION PLANNING AND CONTROL	25	27	52	3
12X31A0328	58019	PLANT LAYOUT & MATERIAL HANDLING	25	27	52	3
12X31A0328	58020	RENEWABLE ENERGY SOURCES	25	35	60	3
12X31A0328	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0328	58610	SEMINAR	48	0	48	2
12X31A0328	58611	PROJECT WORK	48	132	180	10
12X31A0328	58612	COMPREHENSIVE VIVA	0	96	96	2
12X31A0329	58015	PRODUCTION PLANNING AND CONTROL	24	31	55	3
12X31A0329	58019	PLANT LAYOUT & MATERIAL HANDLING	23	46	69	3
12X31A0329	58020	RENEWABLE ENERGY SOURCES	23	52	75	3
12X31A0329	58609	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0329	58610	SEMINAR	46	0	46	2
12X31A0329	58611	PROJECT WORK	45	132	177	10
12X31A0329	58612	COMPREHENSIVE VIVA	0	90	90	2
12X31A0330	58015	PRODUCTION PLANNING AND CONTROL	24	33	57	3
12X31A0330	58019	PLANT LAYOUT & MATERIAL HANDLING	23	26	49	3
12X31A0330	58020	RENEWABLE ENERGY SOURCES	24	48	70	3
12X31A0330	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2



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12X31A0330	58610	SEMINAR	47	0	47	2
12X31A0330	58611	PROJECT WORK	47	128	175	10
12X31A0330	58612	COMPREHENSIVE VIVA	0	91	91	2
12X31A0331	58015	PRODUCTION PLANNING AND CONTROL	24	15	39	0
12X31A0331	58019	PLANT LAYOUT & MATERIAL HANDLING	24	14	38	0
12X31A0331	58020	RENEWABLE ENERGY SOURCES	24	42	66	3
12X31A0331	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0331	58610	SEMINAR	42	0	42	2
12X31A0331	58611	PROJECT WORK	43	128	171	10
12X31A0331	58612	COMPREHENSIVE VIVA	0	82	82	2
12X31A0333	58015	PRODUCTION PLANNING AND CONTROL	19	-1	18	0
12X31A0333	58019	PLANT LAYOUT & MATERIAL HANDLING	18	-1	18	0
12X31A0333	58020	RENEWABLE ENERGY SOURCES	19	-1	18	0
12X31A0333	58609	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
12X31A0333	58610	SEMINAR	36	0	36	2
12X31A0333	58611	PROJECT WORK	38	-1	38	0
12X31A0333	58612	COMPREHENSIVE VIVA	0	-1	0	0
12X31A0334	58015	PRODUCTION PLANNING AND CONTROL	24	34	58	3
12X31A0334	58019	PLANT LAYOUT & MATERIAL HANDLING	24	37	61	3
12X31A0334	58020	RENEWABLE ENERGY SOURCES	24	49	73	3
12X31A0334	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0334	58610	SEMINAR	46	0	46	2
12X31A0334	58611	PROJECT WORK	46	130	176	10
12X31A0334	58612	COMPREHENSIVE VIVA	0	92	92	2
12X31A0336	58015	PRODUCTION PLANNING AND CONTROL	22	1	23	0
12X31A0336	58019	PLANT LAYOUT & MATERIAL HANDLING	20	8	28	0
12X31A0336	58020	RENEWABLE ENERGY SOURCES	21	33	54	3
12X31A0336	58609	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
12X31A0336	58610	SEMINAR	41	0	41	2
12X31A0336	58611	PROJECT WORK	40	110	150	10
12X31A0336	58612	COMPREHENSIVE VIVA	0	78	78	2
12X31A0337	58015	PRODUCTION PLANNING AND CONTROL	22	0	22	0
12X31A0337	58019	PLANT LAYOUT & MATERIAL HANDLING	22	15	37	0
12X31A0337	58020	RENEWABLE ENERGY SOURCES	22	39	61	3
12X31A0337	58609	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
12X31A0337	58610	SEMINAR	40	0	40	2
12X31A0337	58611	PROJECT WORK	41	115	156	10
12X31A0337	58612	COMPREHENSIVE VIVA	0	80	80	2
12X31A0338	58015	PRODUCTION PLANNING AND CONTROL	22	3	25	0
12X31A0338	58019	PLANT LAYOUT & MATERIAL HANDLING	23	8	31	0
12X31A0338	58020	RENEWABLE ENERGY SOURCES	22	36	58	3
12X31A0338	58609	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
12X31A0338	58610	SEMINAR	43	0	43	2
12X31A0338	58611	PROJECT WORK	43	122	165	10
12X31A0338	58612	COMPREHENSIVE VIVA	0	85	85	2


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12X31A0338	58015	PRODUCTION PLANNING AND CONTROL	25	10	35	0
12X31A0338	58019	PLANT LAYOUT & MATERIAL HANDLING	24	39	63	3
12X31A0338	58020	RENEWABLE ENERGY SOURCES	24	49	73	3
12X31A0338	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0338	58610	SEMINAR	49	0	49	2
12X31A0338	58611	PROJECT WORK	48	128	176	10
12X31A0338	58612	COMPREHENSIVE VIVA	0	92	92	2
12X31A0340	58015	PRODUCTION PLANNING AND CONTROL	21	5	26	0
12X31A0340	58019	PLANT LAYOUT & MATERIAL HANDLING	21	12	33	0
12X31A0340	58020	RENEWABLE ENERGY SOURCES	22	34	56	3
12X31A0340	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0340	58610	SEMINAR	42	0	42	2
12X31A0340	58611	PROJECT WORK	42	126	168	10
12X31A0340	58612	COMPREHENSIVE VIVA	0	82	82	2
12X31A0341	58015	PRODUCTION PLANNING AND CONTROL	22	9	31	0
12X31A0341	58019	PLANT LAYOUT & MATERIAL HANDLING	22	26	48	3
12X31A0341	58020	RENEWABLE ENERGY SOURCES	21	34	55	3
12X31A0341	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0341	58610	SEMINAR	43	0	43	2
12X31A0341	58611	PROJECT WORK	41	124	165	10
12X31A0341	58612	COMPREHENSIVE VIVA	0	86	86	2
12X31A0342	58015	PRODUCTION PLANNING AND CONTROL	22	11	33	0
12X31A0342	58019	PLANT LAYOUT & MATERIAL HANDLING	24	26	50	3
12X31A0342	58020	RENEWABLE ENERGY SOURCES	23	43	66	3
12X31A0342	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0342	58610	SEMINAR	45	0	45	2
12X31A0342	58611	PROJECT WORK	42	120	172	10
12X31A0342	58612	COMPREHENSIVE VIVA	0	84	84	2
12X31A0343	58015	PRODUCTION PLANNING AND CONTROL	25	26	50	3
12X31A0343	58019	PLANT LAYOUT & MATERIAL HANDLING	25	31	56	3
12X31A0343	58020	RENEWABLE ENERGY SOURCES	25	49	70	3
12X31A0343	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0343	58610	SEMINAR	50	0	50	2
12X31A0343	58611	PROJECT WORK	50	132	182	10
12X31A0343	58612	COMPREHENSIVE VIVA	0	88	88	2
12X31A0344	58015	PRODUCTION PLANNING AND CONTROL	23	3	26	0
12X31A0344	58019	PLANT LAYOUT & MATERIAL HANDLING	23	7	30	0
12X31A0344	58020	RENEWABLE ENERGY SOURCES	22	34	56	3
12X31A0344	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0344	58610	SEMINAR	47	0	47	2
12X31A0344	58611	PROJECT WORK	45	134	189	10
12X31A0344	58612	COMPREHENSIVE VIVA	0	84	84	2
12X31A0346	58015	PRODUCTION PLANNING AND CONTROL	22	0	22	0
12X31A0346	58019	PLANT LAYOUT & MATERIAL HANDLING	22	26	48	3
12X31A0346	58020	RENEWABLE ENERGY SOURCES	22	44	66	3
12X31A0346	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2


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12X31A0354	58015	PRODUCTION PLANNING AND CONTROL	23	8	31	0
12X31A0354	58019	PLANT LAYOUT & MATERIAL HANDLING	22	12	34	0
12X31A0354	58020	RENEWABLE ENERGY SOURCES	22	32	54	0
12X31A0354	58009	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0354	58010	SEMINAR	45	0	45	2
12X31A0354	58011	PROJECT WORK	42	120	162	10
12X31A0354	58012	COMPREHENSIVE VIVA	0	85	85	2
12X31A0355	58015	PRODUCTION PLANNING AND CONTROL	23	1	23	0
12X31A0355	58019	PLANT LAYOUT & MATERIAL HANDLING	22	12	34	0
12X31A0355	58020	RENEWABLE ENERGY SOURCES	21	35	56	3
12X31A0355	58009	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0355	58010	SEMINAR	42	0	42	2
12X31A0355	58011	PROJECT WORK	42	126	170	10
12X31A0355	58012	COMPREHENSIVE VIVA	0	84	84	2
12X31A0356	58015	PRODUCTION PLANNING AND CONTROL	23	2	25	0
12X31A0356	58019	PLANT LAYOUT & MATERIAL HANDLING	23	17	40	0
12X31A0356	58020	RENEWABLE ENERGY SOURCES	23	37	60	3
12X31A0356	58009	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0356	58010	SEMINAR	44	0	44	2
12X31A0356	58011	PROJECT WORK	45	130	175	10
12X31A0356	58012	COMPREHENSIVE VIVA	0	89	89	2
12X31A0358	58015	PRODUCTION PLANNING AND CONTROL	25	7	32	0
12X31A0358	58019	PLANT LAYOUT & MATERIAL HANDLING	24	38	62	3
12X31A0358	58020	RENEWABLE ENERGY SOURCES	25	50	75	3
12X31A0358	58009	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0358	58010	SEMINAR	45	0	45	2
12X31A0358	58011	PROJECT WORK	47	128	175	10
12X31A0358	58012	COMPREHENSIVE VIVA	0	94	94	2
12X31A0359	58015	PRODUCTION PLANNING AND CONTROL	21	4	25	0
12X31A0359	58019	PLANT LAYOUT & MATERIAL HANDLING	21	17	38	0
12X31A0359	58020	RENEWABLE ENERGY SOURCES	21	41	62	3
12X31A0359	58009	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
12X31A0359	58010	SEMINAR	42	0	42	2
12X31A0359	58011	PROJECT WORK	41	122	163	10
12X31A0359	58012	COMPREHENSIVE VIVA	0	76	76	2
12X31A0360	58015	PRODUCTION PLANNING AND CONTROL	22	25	50	3
12X31A0360	58019	PLANT LAYOUT & MATERIAL HANDLING	22	34	56	3
12X31A0360	58020	RENEWABLE ENERGY SOURCES	22	43	65	3
12X31A0360	58009	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0360	58010	SEMINAR	46	0	46	2
12X31A0360	58011	PROJECT WORK	41	120	161	10
12X31A0360	58012	COMPREHENSIVE VIVA	0	88	88	2

Signature
 Dr. Indu Mathur, B. Engg.
 Head, Department of Engineering
 P.R. Durgam Cheruvu, Sec 44

Last date for Re-counting/Revaluation is 27-05-2016;

Online registration through URL: <http://registrations1.jntuh.ac.in/objtech> ; <http://registrations2.jntuh.ac.in/objtech/>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
11X31A0425	58024	CELLULAR & MOBILE COMMUNICATIONS	20	-1	20	0
11X31A0425	58028	RADAR SYSTEMS	13	29	42	3
11X31A0425	58032	WIRELESS COMMUNICATION & NETWORK	15	-1	15	0
11X31A0425	58613	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
11X31A0425	58614	SEMINAR	28	0	28	2
11X31A0425	58615	MAJOR PROJECT	45	136	181	10
11X31A0425	58616	COMPREHENSIVE VIVA	0	76	76	2
11X31A0455	58024	CELLULAR & MOBILE COMMUNICATIONS	20	5	25	0
11X31A0455	58028	RADAR SYSTEMS	18	46	64	3
11X31A0455	58032	WIRELESS COMMUNICATION & NETWORK	16	36	52	3
11X31A0455	58613	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
11X31A0455	58614	SEMINAR	28	0	28	2
11X31A0455	58615	MAJOR PROJECT	45	138	183	10
11X31A0455	58616	COMPREHENSIVE VIVA	0	78	78	2
11X31A0458	58024	CELLULAR & MOBILE COMMUNICATIONS	21	37	58	3
11X31A0458	58028	RADAR SYSTEMS	20	47	67	3
11X31A0458	58032	WIRELESS COMMUNICATION & NETWORK	21	28	49	3
11X31A0458	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
11X31A0458	58614	SEMINAR	42	0	42	2
11X31A0458	58615	MAJOR PROJECT	44	145	189	10
11X31A0458	58616	COMPREHENSIVE VIVA	0	94	94	2
12TC1A0404	58024	CELLULAR & MOBILE COMMUNICATIONS	20	41	61	3
12TC1A0404	58028	RADAR SYSTEMS	19	26	45	3
12TC1A0404	58032	WIRELESS COMMUNICATION & NETWORK	16	16	32	0
12TC1A0404	58613	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12TC1A0404	58614	SEMINAR	46	0	46	2
12TC1A0404	58615	MAJOR PROJECT	48	143	191	10
12TC1A0404	58616	COMPREHENSIVE VIVA	0	92	92	2
12TC1A0408	58024	CELLULAR & MOBILE COMMUNICATIONS	20	30	50	3
12TC1A0408	58028	RADAR SYSTEMS	21	52	73	3
12TC1A0408	58032	WIRELESS COMMUNICATION & NETWORK	18	28	46	3
12TC1A0408	58613	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12TC1A0408	58614	SEMINAR	46	0	46	2
12TC1A0408	58615	MAJOR PROJECT	45	141	186	10
12TC1A0408	58616	COMPREHENSIVE VIVA	0	94	94	2
12TC1A0410	58024	CELLULAR & MOBILE COMMUNICATIONS	20	37	57	3
12TC1A0410	58028	RADAR SYSTEMS	22	41	63	3
12TC1A0410	58032	WIRELESS COMMUNICATION & NETWORK	18	26	44	3

Signature of Controller & Dean
 (Internal Marks)
 P.A. Date: 26/05/2016

12TC1A0410	58613	INDUSTRY ORIENTED MINI PROJECT	0	43	43	3
12TC1A0410	58614	SEMINAR	45	0	45	2
12TC1A0410	58615	MAJOR PROJECT	43	143	186	10
12TC1A0410	58616	COMPREHENSIVE VIVA	0	93	93	2
12X31A0401	58024	CELLULAR & MOBILE COMMUNICATIONS	21	22	43	0
12X31A0401	58028	RADAR SYSTEMS	24	46	70	3
12X31A0401	58032	WIRELESS COMMUNICATION & NETWORK	18	35	53	3
12X31A0401	58613	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12X31A0401	58614	SEMINAR	46	0	46	2
12X31A0401	58615	MAJOR PROJECT	49	144	193	10
12X31A0401	58616	COMPREHENSIVE VIVA	0	94	94	2
12X31A0402	58024	CELLULAR & MOBILE COMMUNICATIONS	22	14	36	0
12X31A0402	58028	RADAR SYSTEMS	21	37	58	3
12X31A0402	58032	WIRELESS COMMUNICATION & NETWORK	21	32	53	3
12X31A0402	58613	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0402	58614	SEMINAR	48	0	48	2
12X31A0402	58615	MAJOR PROJECT	45	145	190	10
12X31A0402	58616	COMPREHENSIVE VIVA	0	89	89	2
12X31A0403	58024	CELLULAR & MOBILE COMMUNICATIONS	20	9	29	0
12X31A0403	58028	RADAR SYSTEMS	18	42	60	3
12X31A0403	58032	WIRELESS COMMUNICATION & NETWORK	18	24	42	0
12X31A0403	58613	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
12X31A0403	58614	SEMINAR	40	0	40	2
12X31A0403	58615	MAJOR PROJECT	40	139	185	10
12X31A0403	58616	COMPREHENSIVE VIVA	0	90	90	2
12X31A0405	58024	CELLULAR & MOBILE COMMUNICATIONS	18	9	27	0
12X31A0405	58028	RADAR SYSTEMS	21	27	48	3
12X31A0405	58032	WIRELESS COMMUNICATION & NETWORK	17	13	30	0
12X31A0405	58613	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12X31A0405	58614	SEMINAR	40	0	40	2
12X31A0405	58615	MAJOR PROJECT	47	141	188	10
12X31A0405	58616	COMPREHENSIVE VIVA	0	94	94	2
12X31A0406	58024	CELLULAR & MOBILE COMMUNICATIONS	23	28	51	3
12X31A0406	58028	RADAR SYSTEMS	22	52	74	3
12X31A0406	58032	WIRELESS COMMUNICATION & NETWORK	20	37	57	3
12X31A0406	58613	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0406	58614	SEMINAR	40	0	40	2
12X31A0406	58615	MAJOR PROJECT	48	142	190	10
12X31A0406	58616	COMPREHENSIVE VIVA	0	93	93	2
12X31A0407	58024	CELLULAR & MOBILE COMMUNICATIONS	23	26	49	3
12X31A0407	58028	RADAR SYSTEMS	24	53	77	3
12X31A0407	58032	WIRELESS COMMUNICATION & NETWORK	21	38	59	3
12X31A0407	58613	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12X31A0407	58614	SEMINAR	45	0	45	2
12X31A0407	58615	MAJOR PROJECT	47	140	187	10
12X31A0407	58616	COMPREHENSIVE VIVA	0	92	92	2


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12X31A0408	58024	CELLULAR & MOBILE COMMUNICATIONS	19	34	53	3
12X31A0408	58028	RADAR SYSTEMS	21	38	57	3
12X31A0408	58032	WIRELESS COMMUNICATION & NETWORK	20	37	57	3
12X31A0408	58613	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0408	58614	SEMINAR	39	0	39	2
12X31A0408	58615	MAJOR PROJECT	41	144	185	10
12X31A0408	58616	COMPREHENSIVE VIVA	0	89	89	2
12X31A0409	58024	CELLULAR & MOBILE COMMUNICATIONS	22	31	53	3
12X31A0409	58028	RADAR SYSTEMS	25	37	62	3
12X31A0409	58032	WIRELESS COMMUNICATION & NETWORK	21	45	66	3
12X31A0409	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0409	58614	SEMINAR	45	0	45	2
12X31A0409	58615	MAJOR PROJECT	48	145	193	10
12X31A0409	58616	COMPREHENSIVE VIVA	0	94	94	2
12X31A0410	58024	CELLULAR & MOBILE COMMUNICATIONS	22	33	55	3
12X31A0410	58028	RADAR SYSTEMS	23	39	62	3
12X31A0410	58032	WIRELESS COMMUNICATION & NETWORK	20	37	57	3
12X31A0410	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0410	58614	SEMINAR	46	0	46	2
12X31A0410	58615	MAJOR PROJECT	48	146	196	10
12X31A0410	58616	COMPREHENSIVE VIVA	0	96	96	2
12X31A0411	58024	CELLULAR & MOBILE COMMUNICATIONS	20	11	31	0
12X31A0411	58028	RADAR SYSTEMS	22	28	50	3
12X31A0411	58032	WIRELESS COMMUNICATION & NETWORK	18	21	39	0
12X31A0411	58613	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0411	58614	SEMINAR	45	0	45	2
12X31A0411	58615	MAJOR PROJECT	42	141	183	10
12X31A0411	58616	COMPREHENSIVE VIVA	0	85	85	2
12X31A0412	58024	CELLULAR & MOBILE COMMUNICATIONS	22	14	36	0
12X31A0412	58028	RADAR SYSTEMS	23	36	59	3
12X31A0412	58032	WIRELESS COMMUNICATION & NETWORK	19	30	49	3
12X31A0412	58613	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
12X31A0412	58614	SEMINAR	45	0	45	2
12X31A0412	58615	MAJOR PROJECT	42	138	180	10
12X31A0412	58616	COMPREHENSIVE VIVA	0	92	92	2
12X31A0414	58024	CELLULAR & MOBILE COMMUNICATIONS	18	8	26	0
12X31A0414	58028	RADAR SYSTEMS	18	27	45	3
12X31A0414	58032	WIRELESS COMMUNICATION & NETWORK	18	19	35	0
12X31A0414	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0414	58614	SEMINAR	49	0	49	2
12X31A0414	58615	MAJOR PROJECT	45	145	191	10
12X31A0414	58616	COMPREHENSIVE VIVA	0	84	84	2
12X31A0415	58024	CELLULAR & MOBILE COMMUNICATIONS	18	1	19	0
12X31A0415	58028	RADAR SYSTEMS	15	22	38	0
12X31A0415	58032	WIRELESS COMMUNICATION & NETWORK	17	29	37	0

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12X31A0415	58613	INDUSTRY ORIENTED MINI PROJECT	0	32	32	2
12X31A0415	58614	SEMINAR	35	0	35	2
12X31A0415	58615	MAJOR PROJECT	40	136	176	10
12X31A0415	58616	COMPREHENSIVE Viva	0	80	80	2
12X31A0416	58024	CELLULAR & MOBILE COMMUNICATIONS	17	10	27	0
12X31A0416	58028	RADAR SYSTEMS	19	27	46	3
12X31A0416	58032	WIRELESS COMMUNICATION & NETWORK	15	18	33	0
12X31A0416	58613	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
12X31A0416	58614	SEMINAR	40	0	40	2
12X31A0416	58615	MAJOR PROJECT	41	136	177	10
12X31A0416	58616	COMPREHENSIVE Viva	0	79	79	2
12X31A0417	58024	CELLULAR & MOBILE COMMUNICATIONS	18	12	30	0
12X31A0417	58028	RADAR SYSTEMS	17	25	42	0
12X31A0417	58032	WIRELESS COMMUNICATION & NETWORK	16	33	49	3
12X31A0417	58613	INDUSTRY ORIENTED MINI PROJECT	0	32	32	2
12X31A0417	58614	SEMINAR	41	0	41	2
12X31A0417	58615	MAJOR PROJECT	43	133	176	10
12X31A0417	58616	COMPREHENSIVE Viva	0	80	80	2
12X31A0418	58024	CELLULAR & MOBILE COMMUNICATIONS	20	14	34	0
12X31A0418	58028	RADAR SYSTEMS	24	35	59	3
12X31A0418	58032	WIRELESS COMMUNICATION & NETWORK	21	33	54	3
12X31A0418	58613	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12X31A0418	58614	SEMINAR	46	0	46	2
12X31A0418	58615	MAJOR PROJECT	48	141	189	10
12X31A0418	58616	COMPREHENSIVE Viva	0	94	94	2
12X31A0419	58024	CELLULAR & MOBILE COMMUNICATIONS	22	11	33	0
12X31A0419	58028	RADAR SYSTEMS	18	24	42	0
12X31A0419	58032	WIRELESS COMMUNICATION & NETWORK	18	30	48	3
12X31A0419	58613	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12X31A0419	58614	SEMINAR	46	0	46	2
12X31A0419	58615	MAJOR PROJECT	46	140	186	10
12X31A0419	58616	COMPREHENSIVE Viva	0	92	92	2
12X31A0420	58024	CELLULAR & MOBILE COMMUNICATIONS	22	17	39	3
12X31A0420	58028	RADAR SYSTEMS	25	39	64	3
12X31A0420	58032	WIRELESS COMMUNICATION & NETWORK	20	37	57	3
12X31A0420	58613	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0420	58614	SEMINAR	48	0	48	2
12X31A0420	58615	MAJOR PROJECT	46	141	187	10
12X31A0420	58616	COMPREHENSIVE Viva	0	90	90	2
12X31A0421	58024	CELLULAR & MOBILE COMMUNICATIONS	22	10	32	0
12X31A0421	58028	RADAR SYSTEMS	24	30	54	3
12X31A0421	58032	WIRELESS COMMUNICATION & NETWORK	18	45	63	3
12X31A0421	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0421	58614	SEMINAR	42	0	42	2
12X31A0421	58615	MAJOR PROJECT	44	148	192	10
12X31A0421	58616	COMPREHENSIVE Viva	0	90	90	2


 R.R. Chakrabarti
 R.R. Chakrabarti
 R.R. Chakrabarti

12X31A0422	58024	CELLULAR & MOBILE COMMUNICATIONS	18	6	24	0
12X31A0422	58028	RADAR SYSTEMS	18	17	33	0
12X31A0422	58032	WIRELESS COMMUNICATION & NETWORK	18	48	60	3
12X31A0422	58613	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0422	58614	SEMINAR	48	0	48	2
12X31A0422	58615	MAJOR PROJECT	47	142	189	10
12X31A0422	58616	COMPREHENSIVE VIVA	0	82	82	2
12X31A0423	58024	CELLULAR & MOBILE COMMUNICATIONS	18	27	45	3
12X31A0423	58028	RADAR SYSTEMS	18	21	37	0
12X31A0423	58032	WIRELESS COMMUNICATION & NETWORK	18	48	64	3
12X31A0423	58613	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0423	58614	SEMINAR	39	0	39	2
12X31A0423	58615	MAJOR PROJECT	40	141	181	10
12X31A0423	58616	COMPREHENSIVE VIVA	0	84	84	2
12X31A0424	58024	CELLULAR & MOBILE COMMUNICATIONS	20	7	27	0
12X31A0424	58028	RADAR SYSTEMS	22	39	61	3
12X31A0424	58032	WIRELESS COMMUNICATION & NETWORK	18	42	61	3
12X31A0424	58613	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
12X31A0424	58614	SEMINAR	49	0	49	2
12X31A0424	58615	MAJOR PROJECT	44	137	181	10
12X31A0424	58616	COMPREHENSIVE VIVA	0	82	82	2
12X31A0425	58024	CELLULAR & MOBILE COMMUNICATIONS	23	46	69	3
12X31A0425	58028	RADAR SYSTEMS	25	43	68	3
12X31A0425	58032	WIRELESS COMMUNICATION & NETWORK	23	54	77	3
12X31A0425	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0425	58614	SEMINAR	48	0	48	2
12X31A0425	58615	MAJOR PROJECT	50	148	198	10
12X31A0425	58616	COMPREHENSIVE VIVA	0	86	86	2
12X31A0426	58024	CELLULAR & MOBILE COMMUNICATIONS	21	44	65	3
12X31A0426	58028	RADAR SYSTEMS	22	40	62	3
12X31A0426	58032	WIRELESS COMMUNICATION & NETWORK	17	46	63	3
12X31A0426	58613	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12X31A0426	58614	SEMINAR	46	0	46	2
12X31A0426	58615	MAJOR PROJECT	46	139	185	10
12X31A0426	58616	COMPREHENSIVE VIVA	0	96	96	2
12X31A0427	58024	CELLULAR & MOBILE COMMUNICATIONS	20	43	63	3
12X31A0427	58028	RADAR SYSTEMS	22	29	52	3
12X31A0427	58032	WIRELESS COMMUNICATION & NETWORK	10	38	57	3
12X31A0427	58613	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A0427	58614	SEMINAR	47	0	47	2
12X31A0427	58615	MAJOR PROJECT	50	145	195	10
12X31A0427	58616	COMPREHENSIVE VIVA	0	96	96	2
12X31A0428	58024	CELLULAR & MOBILE COMMUNICATIONS	18	2	20	0
12X31A0428	58028	RADAR SYSTEMS	18	20	36	0
12X31A0428	58032	WIRELESS COMMUNICATION & NETWORK	15	34	49	3

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 Date: 10/05/2022
 2. H. One, Bangalore-560 075

12X31A0428	58613	INDUSTRY ORIENTED MINI PROJECT	0	34	34	2
12X31A0428	58614	SEMINAR	45	0	45	2
12X31A0428	58615	MAJOR PROJECT	43	135	178	10
12X31A0428	58616	COMPREHENSIVE VIVA	0	86	86	2
12X31A0430	58024	CELLULAR & MOBILE COMMUNICATIONS	18	1	19	0
12X31A0430	58028	RADAR SYSTEMS	16	24	40	0
12X31A0430	58032	WIRELESS COMMUNICATION & NETWORK	16	39	55	3
12X31A0430	58613	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12X31A0430	58614	SEMINAR	45	0	45	2
12X31A0430	58615	MAJOR PROJECT	40	140	180	10
12X31A0430	58616	COMPREHENSIVE VIVA	0	82	82	2
12X31A0431	58024	CELLULAR & MOBILE COMMUNICATIONS	19	10	29	0
12X31A0431	58028	RADAR SYSTEMS	17	14	31	0
12X31A0431	58032	WIRELESS COMMUNICATION & NETWORK	17	40	57	3
12X31A0431	58613	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A0431	58614	SEMINAR	49	0	49	2
12X31A0431	58615	MAJOR PROJECT	42	136	178	10
12X31A0431	58616	COMPREHENSIVE VIVA	0	82	82	2
12X31A0432	58024	CELLULAR & MOBILE COMMUNICATIONS	18	38	56	3
12X31A0432	58028	RADAR SYSTEMS	22	28	50	3
12X31A0432	58032	WIRELESS COMMUNICATION & NETWORK	16	38	54	3
12X31A0432	58613	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0432	58614	SEMINAR	47	0	47	2
12X31A0432	58615	MAJOR PROJECT	49	142	191	10
12X31A0432	58616	COMPREHENSIVE VIVA	0	93	93	2
12X31A0433	58024	CELLULAR & MOBILE COMMUNICATIONS	21	48	69	3
12X31A0433	58028	RADAR SYSTEMS	21	23	43	0
12X31A0433	58032	WIRELESS COMMUNICATION & NETWORK	16	49	65	3
12X31A0433	58613	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0433	58614	SEMINAR	44	0	44	2
12X31A0433	58615	MAJOR PROJECT	44	140	184	10
12X31A0433	58616	COMPREHENSIVE VIVA	0	89	89	2
12X31A0435	58024	CELLULAR & MOBILE COMMUNICATIONS	19	22	41	0
12X31A0435	58028	RADAR SYSTEMS	15	15	30	0
12X31A0435	58032	WIRELESS COMMUNICATION & NETWORK	15	27	42	3
12X31A0435	58613	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12X31A0435	58614	SEMINAR	46	0	46	2
12X31A0435	58615	MAJOR PROJECT	42	142	184	10
12X31A0435	58616	COMPREHENSIVE VIVA	0	84	84	2
12X31A0436	58024	CELLULAR & MOBILE COMMUNICATIONS	18	29	46	3
12X31A0436	58028	RADAR SYSTEMS	24	30	54	3
12X31A0436	58032	WIRELESS COMMUNICATION & NETWORK	17	41	58	3
12X31A0436	58613	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0436	58614	SEMINAR	47	0	47	2
12X31A0436	58615	MAJOR PROJECT	44	144	188	10
12X31A0436	58616	COMPREHENSIVE VIVA	0	94	94	2

12X31A0437	58024	CELLULAR & MOBILE COMMUNICATIONS	17	33	50	3
12X31A0437	58028	RADAR SYSTEMS	17	20	37	0
12X31A0437	58032	WIRELESS COMMUNICATION & NETWORK	17	31	48	3
12X31A0437	58613	INDUSTRY ORIENTED MINI PROJECT	0	34	34	2
12X31A0437	58614	SEMINAR	39	0	39	2
12X31A0437	58615	MAJOR PROJECT	41	134	175	10
12X31A0437	58616	COMPREHENSIVE VIVA	0	75	75	2
12X31A0438	58024	CELLULAR & MOBILE COMMUNICATIONS	19	19	38	0
12X31A0438	58028	RADAR SYSTEMS	22	38	60	3
12X31A0438	58032	WIRELESS COMMUNICATION & NETWORK	19	38	57	3
12X31A0438	58613	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0438	58614	SEMINAR	44	0	44	2
12X31A0438	58615	MAJOR PROJECT	49	142	191	10
12X31A0438	58616	COMPREHENSIVE VIVA	0	93	93	2
12X31A0439	58024	CELLULAR & MOBILE COMMUNICATIONS	19	35	54	3
12X31A0439	58028	RADAR SYSTEMS	18	29	47	3
12X31A0439	58032	WIRELESS COMMUNICATION & NETWORK	15	45	61	3
12X31A0439	58613	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A0439	58614	SEMINAR	35	0	35	2
12X31A0439	58615	MAJOR PROJECT	41	135	176	10
12X31A0439	58616	COMPREHENSIVE VIVA	0	85	85	2
12X31A0440	58024	CELLULAR & MOBILE COMMUNICATIONS	19	32	51	3
12X31A0440	58028	RADAR SYSTEMS	15	31	46	3
12X31A0440	58032	WIRELESS COMMUNICATION & NETWORK	18	42	56	3
12X31A0440	58613	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
12X31A0440	58614	SEMINAR	42	0	42	2
12X31A0440	58615	MAJOR PROJECT	41	136	177	10
12X31A0440	58616	COMPREHENSIVE VIVA	0	79	79	2
12X31A0441	58024	CELLULAR & MOBILE COMMUNICATIONS	18	30	48	3
12X31A0441	58028	RADAR SYSTEMS	18	27	45	3
12X31A0441	58032	WIRELESS COMMUNICATION & NETWORK	15	35	50	3
12X31A0441	58613	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12X31A0441	58614	SEMINAR	43	0	43	2
12X31A0441	58615	MAJOR PROJECT	43	140	183	10
12X31A0441	58616	COMPREHENSIVE VIVA	0	78	78	2
12X31A0442	58024	CELLULAR & MOBILE COMMUNICATIONS	22	30	52	3
12X31A0442	58028	RADAR SYSTEMS	24	30	54	3
12X31A0442	58032	WIRELESS COMMUNICATION & NETWORK	18	47	65	3
12X31A0442	58613	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A0442	58614	SEMINAR	46	0	46	2
12X31A0442	58615	MAJOR PROJECT	48	142	190	10
12X31A0442	58616	COMPREHENSIVE VIVA	0	96	96	2
12X31A0443	58024	CELLULAR & MOBILE COMMUNICATIONS	22	13	35	0
12X31A0443	58028	RADAR SYSTEMS	20	38	58	3
12X31A0443	58032	WIRELESS COMMUNICATION & NETWORK	17	44	61	3

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 Sr. Manager of Education
 Shri. V. S. Srinivasulu
 R.R. D. Nagar

12X31A0443	58613	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A0443	58614	SEMINAR	44	0	44	2
12X31A0443	58615	MAJOR PROJECT	45	143	188	10
12X31A0443	58616	COMPREHENSIVE VIVA	0	93	93	2
12X31A0444	58024	CELLULAR & MOBILE COMMUNICATIONS	15	-1	15	0
12X31A0444	58028	RADAR SYSTEMS	15	-1	15	0
12X31A0444	58032	WIRELESS COMMUNICATION & NETWORK	14	-1	14	0
12X31A0444	58613	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
12X31A0444	58614	SEMINAR	25	0	25	2
12X31A0444	58615	MAJOR PROJECT	30	-1	30	0
12X31A0444	58616	COMPREHENSIVE VIVA	0	76	76	2
12X31A0445	58024	CELLULAR & MOBILE COMMUNICATIONS	16	-1	15	0
12X31A0445	58028	RADAR SYSTEMS	17	-1	17	0
12X31A0445	58032	WIRELESS COMMUNICATION & NETWORK	14	-1	14	0
12X31A0445	58613	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
12X31A0445	58614	SEMINAR	25	0	25	2
12X31A0445	58615	MAJOR PROJECT	31	-1	31	0
12X31A0445	58616	COMPREHENSIVE VIVA	0	77	77	2
12X31A0446	58024	CELLULAR & MOBILE COMMUNICATIONS	19	26	45	3
12X31A0446	58028	RADAR SYSTEMS	21	18	39	0
12X31A0446	58032	WIRELESS COMMUNICATION & NETWORK	18	9	25	0
12X31A0446	58613	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12X31A0446	58614	SEMINAR	41	0	41	2
12X31A0446	58615	MAJOR PROJECT	41	141	182	10
12X31A0446	58616	COMPREHENSIVE VIVA	0	78	78	2
12X31A0447	58024	CELLULAR & MOBILE COMMUNICATIONS	20	29	49	3
12X31A0447	58028	RADAR SYSTEMS	23	29	52	3
12X31A0447	58032	WIRELESS COMMUNICATION & NETWORK	19	40	59	3
12X31A0447	58613	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
12X31A0447	58614	SEMINAR	40	0	40	2
12X31A0447	58615	MAJOR PROJECT	45	139	184	10
12X31A0447	58616	COMPREHENSIVE VIVA	0	80	80	2
12X31A0448	58024	CELLULAR & MOBILE COMMUNICATIONS	18	28	46	3
12X31A0448	58028	RADAR SYSTEMS	19	29	45	3
12X31A0448	58032	WIRELESS COMMUNICATION & NETWORK	17	42	59	3
12X31A0448	58613	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12X31A0448	58614	SEMINAR	41	0	41	2
12X31A0448	58615	MAJOR PROJECT	41	140	181	10
12X31A0448	58616	COMPREHENSIVE VIVA	0	82	82	2
12X31A0449	58024	CELLULAR & MOBILE COMMUNICATIONS	21	31	52	3
12X31A0449	58028	RADAR SYSTEMS	19	18	33	0
12X31A0449	58032	WIRELESS COMMUNICATION & NETWORK	15	39	44	0
12X31A0449	58613	INDUSTRY ORIENTED MINI PROJECT	0	34	34	2
12X31A0449	58614	SEMINAR	45	0	45	2
12X31A0449	58615	MAJOR PROJECT	42	133	175	10
12X31A0449	58616	COMPREHENSIVE VIVA	0	85	85	2


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12X31A0450	58024	CELLULAR & MOBILE COMMUNICATIONS	23	49	72	3
12X31A0450	58028	RADAR SYSTEMS	23	34	57	3
12X31A0450	58032	WIRELESS COMMUNICATION & NETWORK	19	45	64	3
12X31A0450	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0450	58614	SEMINAR	49	0	49	2
12X31A0450	58615	MAJOR PROJECT	48	147	195	10
12X31A0450	58616	COMPREHENSIVE Viva	0	89	89	2
12X31A0451	58024	CELLULAR & MOBILE COMMUNICATIONS	22	48	71	3
12X31A0451	58028	RADAR SYSTEMS	25	37	62	3
12X31A0451	58032	WIRELESS COMMUNICATION & NETWORK	21	51	72	3
12X31A0451	58613	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0451	58614	SEMINAR	42	0	42	2
12X31A0451	58615	MAJOR PROJECT	45	140	185	10
12X31A0451	58616	COMPREHENSIVE Viva	0	92	92	2
12X31A0452	58024	CELLULAR & MOBILE COMMUNICATIONS	19	26	45	3
12X31A0452	58028	RADAR SYSTEMS	21	30	51	3
12X31A0452	58032	WIRELESS COMMUNICATION & NETWORK	15	16	31	0
12X31A0452	58613	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
12X31A0452	58614	SEMINAR	48	0	48	2
12X31A0452	58615	MAJOR PROJECT	43	135	178	10
12X31A0452	58616	COMPREHENSIVE Viva	0	88	88	2
12X31A0453	58024	CELLULAR & MOBILE COMMUNICATIONS	21	18	39	0
12X31A0453	58028	RADAR SYSTEMS	21	33	54	3
12X31A0453	58032	WIRELESS COMMUNICATION & NETWORK	16	37	53	3
12X31A0453	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0453	58614	SEMINAR	48	0	48	2
12X31A0453	58615	MAJOR PROJECT	49	146	195	10
12X31A0453	58616	COMPREHENSIVE Viva	0	94	94	2
12X31A0454	58024	CELLULAR & MOBILE COMMUNICATIONS	23	12	35	0
12X31A0454	58028	RADAR SYSTEMS	25	37	62	3
12X31A0454	58032	WIRELESS COMMUNICATION & NETWORK	19	44	63	3
12X31A0454	58613	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A0454	58614	SEMINAR	49	0	49	2
12X31A0454	58615	MAJOR PROJECT	49	146	195	10
12X31A0454	58616	COMPREHENSIVE Viva	0	94	94	2
12X31A0455	58024	CELLULAR & MOBILE COMMUNICATIONS	18	38	56	3
12X31A0455	58028	RADAR SYSTEMS	16	22	38	0
12X31A0455	58032	WIRELESS COMMUNICATION & NETWORK	16	35	51	3
12X31A0455	58613	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
12X31A0455	58614	SEMINAR	46	0	46	2
12X31A0455	58615	MAJOR PROJECT	42	134	176	10
12X31A0455	58616	COMPREHENSIVE Viva	0	82	82	2
12X31A0456	58024	CELLULAR & MOBILE COMMUNICATIONS	20	37	57	3
12X31A0456	58028	RADAR SYSTEMS	25	43	67	3
12X31A0456	58032	WIRELESS COMMUNICATION & NETWORK	21	53	74	3


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12X31A0456	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0456	58614	SEMINAR	48	0	48	2
12X31A0456	58615	MAJOR PROJECT	48	148	196	10
12X31A0456	58616	COMPREHENSIVE VIVA	0	95	95	2
12X31A0457	58024	CELLULAR & MOBILE COMMUNICATIONS	21	3	24	0
12X31A0457	58028	RADAR SYSTEMS	23	27	50	3
12X31A0457	58032	WIRELESS COMMUNICATION & NETWORK	17	47	64	3
12X31A0457	58613	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0457	58614	SEMINAR	47	0	47	2
12X31A0457	58615	MAJOR PROJECT	43	140	183	10
12X31A0457	58616	COMPREHENSIVE VIVA	0	87	87	2
12X31A0458	58024	CELLULAR & MOBILE COMMUNICATIONS	20	9	29	0
12X31A0458	58028	RADAR SYSTEMS	19	28	47	3
12X31A0458	58032	WIRELESS COMMUNICATION & NETWORK	16	44	60	3
12X31A0458	58613	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
12X31A0458	58614	SEMINAR	40	0	40	2
12X31A0458	58615	MAJOR PROJECT	41	139	180	10
12X31A0458	58616	COMPREHENSIVE VIVA	0	82	82	2
12X31A0459	58024	CELLULAR & MOBILE COMMUNICATIONS	18	30	50	3
12X31A0459	58028	RADAR SYSTEMS	21	36	57	3
12X31A0459	58032	WIRELESS COMMUNICATION & NETWORK	16	41	58	3
12X31A0459	58613	INDUSTRY ORIENTED MINI PROJECT	0	32	32	2
12X31A0459	58614	SEMINAR	40	0	40	2
12X31A0459	58615	MAJOR PROJECT	48	130	178	10
12X31A0459	58616	COMPREHENSIVE VIVA	0	68	68	2
12X31A0460	58024	CELLULAR & MOBILE COMMUNICATIONS	18	8	23	0
12X31A0460	58028	RADAR SYSTEMS	19	15	34	0
12X31A0460	58032	WIRELESS COMMUNICATION & NETWORK	14	34	48	3
12X31A0460	58613	INDUSTRY ORIENTED MINI PROJECT	0	32	32	2
12X31A0460	58614	SEMINAR	40	0	40	2
12X31A0460	58615	MAJOR PROJECT	40	130	170	10
12X31A0460	58616	COMPREHENSIVE VIVA	0	78	78	2
12X31A0461	58024	CELLULAR & MOBILE COMMUNICATIONS	20	14	34	0
12X31A0461	58028	RADAR SYSTEMS	24	26	50	3
12X31A0461	58032	WIRELESS COMMUNICATION & NETWORK	19	52	71	3
12X31A0461	58613	INDUSTRY ORIENTED MINI PROJECT	0	34	34	2
12X31A0461	58614	SEMINAR	48	0	48	2
12X31A0461	58615	MAJOR PROJECT	47	133	180	10
12X31A0461	58616	COMPREHENSIVE VIVA	0	94	94	2
12X31A0462	58024	CELLULAR & MOBILE COMMUNICATIONS	21	12	33	0
12X31A0462	58028	RADAR SYSTEMS	21	26	47	3
12X31A0462	58032	WIRELESS COMMUNICATION & NETWORK	18	43	61	3
12X31A0462	58613	INDUSTRY ORIENTED MINI PROJECT	0	34	34	2
12X31A0462	58614	SEMINAR	30	0	30	2
12X31A0462	58615	MAJOR PROJECT	42	132	174	10
12X31A0462	58616	COMPREHENSIVE VIVA	0	82	82	2


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12X31A0463	58024	CELLULAR & MOBILE COMMUNICATIONS	15	4	19	0
12X31A0463	58028	RADAR SYSTEMS	15	29	44	3
12X31A0463	58032	WIRELESS COMMUNICATION & NETWORK	17	36	53	3
12X31A0463	58013	INDUSTRY ORIENTED MINI PROJECT	0	27	27	2
12X31A0463	58014	SEMINAR	26	0	26	2
12X31A0463	58015	MAJOR PROJECT	30	125	155	10
12X31A0463	58016	COMPREHENSIVE VIVA	0	78	78	2
12X31A0464	58024	CELLULAR & MOBILE COMMUNICATIONS	20	29	49	3
12X31A0464	58028	RADAR SYSTEMS	25	37	62	3
12X31A0464	58032	WIRELESS COMMUNICATION & NETWORK	18	46	64	3
12X31A0464	58013	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0464	58014	SEMINAR	49	0	49	2
12X31A0464	58015	MAJOR PROJECT	49	145	194	10
12X31A0464	58016	COMPREHENSIVE VIVA	0	56	56	2
12X31A0466	58024	CELLULAR & MOBILE COMMUNICATIONS	18	9	27	0
12X31A0466	58028	RADAR SYSTEMS	15	7	22	0
12X31A0466	58032	WIRELESS COMMUNICATION & NETWORK	18	3	21	0
12X31A0466	58013	INDUSTRY ORIENTED MINI PROJECT	0	32	32	2
12X31A0466	58014	SEMINAR	41	0	41	2
12X31A0466	58015	MAJOR PROJECT	42	130	172	10
12X31A0466	58016	COMPREHENSIVE VIVA	0	64	64	2
12X31A0467	58024	CELLULAR & MOBILE COMMUNICATIONS	18	32	50	3
12X31A0467	58028	RADAR SYSTEMS	21	37	58	3
12X31A0467	58032	WIRELESS COMMUNICATION & NETWORK	18	25	44	3
12X31A0467	58013	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0467	58014	SEMINAR	45	0	45	2
12X31A0467	58015	MAJOR PROJECT	48	145	193	10
12X31A0467	58016	COMPREHENSIVE VIVA	0	94	94	2
12X31A0468	58024	CELLULAR & MOBILE COMMUNICATIONS	19	33	52	3
12X31A0468	58028	RADAR SYSTEMS	21	12	33	0
12X31A0468	58032	WIRELESS COMMUNICATION & NETWORK	17	36	53	3
12X31A0468	58013	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0468	58014	SEMINAR	46	0	46	2
12X31A0468	58015	MAJOR PROJECT	44	144	188	10
12X31A0468	58016	COMPREHENSIVE VIVA	0	82	82	2
12X31A0469	58024	CELLULAR & MOBILE COMMUNICATIONS	18	26	44	3
12X31A0469	58028	RADAR SYSTEMS	17	31	48	3
12X31A0469	58032	WIRELESS COMMUNICATION & NETWORK	15	36	51	3
12X31A0469	58013	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0469	58014	SEMINAR	45	0	45	2
12X31A0469	58015	MAJOR PROJECT	42	140	182	10
12X31A0469	58016	COMPREHENSIVE VIVA	0	87	87	2
12X31A0470	58024	CELLULAR & MOBILE COMMUNICATIONS	18	27	45	3
12X31A0470	58028	RADAR SYSTEMS	17	5	22	0
12X31A0470	58032	WIRELESS COMMUNICATION & NETWORK	15	3	18	0

12X31A0470	58813	INDUSTRY ORIENTED MINI PROJECT	0	34	34	2
12X31A0470	58814	SEMINAR	30	0	30	2
12X31A0470	58815	MAJOR PROJECT	41	135	176	10
12X31A0470	58816	COMPREHENSIVE Viva	0	79	79	2
12X31A0471	58024	CELLULAR & MOBILE COMMUNICATIONS	18	24	43	0
12X31A0471	58028	RADAR SYSTEMS	17	30	47	3
12X31A0471	58032	WIRELESS COMMUNICATION & NETWORK	17	35	52	3
12X31A0471	58813	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0471	58814	SEMINAR	45	0	45	2
12X31A0471	58815	MAJOR PROJECT	42	140	182	10
12X31A0471	58816	COMPREHENSIVE Viva	0	78	78	2
12X31A0472	58024	CELLULAR & MOBILE COMMUNICATIONS	18	18	36	0
12X31A0472	58028	RADAR SYSTEMS	15	6	21	0
12X31A0472	58032	WIRELESS COMMUNICATION & NETWORK	18	32	50	3
12X31A0472	58813	INDUSTRY ORIENTED MINI PROJECT	0	33	33	2
12X31A0472	58814	SEMINAR	44	0	44	2
12X31A0472	58815	MAJOR PROJECT	42	134	176	10
12X31A0472	58816	COMPREHENSIVE Viva	0	75	75	2
12X31A0473	58024	CELLULAR & MOBILE COMMUNICATIONS	18	38	57	3
12X31A0473	58028	RADAR SYSTEMS	22	18	40	0
12X31A0473	58032	WIRELESS COMMUNICATION & NETWORK	30	44	80	3
12X31A0473	58813	INDUSTRY ORIENTED MINI PROJECT	0	32	32	2
12X31A0473	58814	SEMINAR	32	0	32	2
12X31A0473	58815	MAJOR PROJECT	43	128	171	10
12X31A0473	58816	COMPREHENSIVE Viva	0	84	84	2
12X31A0474	58024	CELLULAR & MOBILE COMMUNICATIONS	17	34	51	3
12X31A0474	58028	RADAR SYSTEMS	22	33	55	3
12X31A0474	58032	WIRELESS COMMUNICATION & NETWORK	18	49	67	3
12X31A0474	58813	INDUSTRY ORIENTED MINI PROJECT	0	32	32	2
12X31A0474	58814	SEMINAR	45	0	45	2
12X31A0474	58815	MAJOR PROJECT	43	130	173	10
12X31A0474	58816	COMPREHENSIVE Viva	0	83	83	2
12X31A0475	58024	CELLULAR & MOBILE COMMUNICATIONS	18	28	46	3
12X31A0475	58028	RADAR SYSTEMS	17	34	51	3
12X31A0475	58032	WIRELESS COMMUNICATION & NETWORK	16	33	49	3
12X31A0475	58813	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0475	58814	SEMINAR	44	0	44	2
12X31A0475	58815	MAJOR PROJECT	40	140	180	10
12X31A0475	58816	COMPREHENSIVE Viva	0	80	80	2
12X31A0476	58024	CELLULAR & MOBILE COMMUNICATIONS	18	23	41	0
12X31A0476	58028	RADAR SYSTEMS	18	27	45	3
12X31A0476	58032	WIRELESS COMMUNICATION & NETWORK	17	37	54	3
12X31A0476	58813	INDUSTRY ORIENTED MINI PROJECT	0	34	34	2
12X31A0476	58814	SEMINAR	48	0	48	2
12X31A0476	58815	MAJOR PROJECT	45	132	177	10
12X31A0476	58816	COMPREHENSIVE Viva	0	75	75	2


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12X31A0477	58024	CELLULAR & MOBILE COMMUNICATIONS	19	18	37	0
12X31A0477	58028	RADAR SYSTEMS	23	34	57	3
12X31A0477	58032	WIRELESS COMMUNICATION & NETWORK	16	33	49	3
12X31A0477	58613	INDUSTRY ORIENTED MINI PROJECT	0	32	32	2
12X31A0477	58614	SEMINAR	30	0	30	2
12X31A0477	58615	MAJOR PROJECT	42	138	180	10
12X31A0477	58616	COMPREHENSIVE VIVA	0	92	92	2
12X31A0478	58024	CELLULAR & MOBILE COMMUNICATIONS	20	9	29	0
12X31A0478	58028	RADAR SYSTEMS	15	37	52	3
12X31A0478	58032	WIRELESS COMMUNICATION & NETWORK	16	34	50	3
12X31A0478	58613	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0478	58614	SEMINAR	40	0	40	2
12X31A0478	58615	MAJOR PROJECT	45	142	187	10
12X31A0478	58616	COMPREHENSIVE VIVA	0	92	92	2
12X31A0479	58024	CELLULAR & MOBILE COMMUNICATIONS	20	43	63	3
12X31A0479	58028	RADAR SYSTEMS	18	7	25	0
12X31A0479	58032	WIRELESS COMMUNICATION & NETWORK	16	42	58	3
12X31A0479	58613	INDUSTRY ORIENTED MINI PROJECT	0	34	34	2
12X31A0479	58614	SEMINAR	48	0	48	2
12X31A0479	58615	MAJOR PROJECT	44	132	176	10
12X31A0479	58616	COMPREHENSIVE VIVA	0	93	93	2
12X31A0480	58024	CELLULAR & MOBILE COMMUNICATIONS	19	31	49	3
12X31A0480	58028	RADAR SYSTEMS	18	29	45	3
12X31A0480	58032	WIRELESS COMMUNICATION & NETWORK	17	27	44	3
12X31A0480	58613	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0480	58614	SEMINAR	44	0	44	2
12X31A0480	58615	MAJOR PROJECT	43	140	183	10
12X31A0480	58616	COMPREHENSIVE VIVA	0	77	77	2
12X31A0481	58024	CELLULAR & MOBILE COMMUNICATIONS	15	32	47	3
12X31A0481	58028	RADAR SYSTEMS	16	12	28	0
12X31A0481	58032	WIRELESS COMMUNICATION & NETWORK	14	3	17	0
12X31A0481	58613	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A0481	58614	SEMINAR	25	0	25	2
12X31A0481	58615	MAJOR PROJECT	32	131	163	10
12X31A0481	58616	COMPREHENSIVE VIVA	0	76	76	2
12X31A0482	58024	CELLULAR & MOBILE COMMUNICATIONS	20	46	66	3
12X31A0482	58028	RADAR SYSTEMS	21	39	60	3
12X31A0482	58032	WIRELESS COMMUNICATION & NETWORK	21	42	63	3
12X31A0482	58613	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
12X31A0482	58614	SEMINAR	36	0	36	2
12X31A0482	58615	MAJOR PROJECT	42	136	178	10
12X31A0482	58616	COMPREHENSIVE VIVA	0	80	80	2
12X31A0483	58024	CELLULAR & MOBILE COMMUNICATIONS	15	17	32	0
12X31A0483	58028	RADAR SYSTEMS	15	0	15	0
12X31A0483	58032	WIRELESS COMMUNICATION & NETWORK	14	-1	14	0


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12X31A0483	58613	INDUSTRY ORIENTED MINI PROJECT	0	32	32	2
12X31A0483	58614	SEMINAR	25	0	25	2
12X31A0483	58615	MAJOR PROJECT	35	127	162	10
12X31A0483	58616	COMPREHENSIVE VIVA	0	73	73	2
12X31A0484	58024	CELLULAR & MOBILE COMMUNICATIONS	20	44	64	3
12X31A0484	58028	RADAR SYSTEMS	22	20	42	0
12X31A0484	58032	WIRELESS COMMUNICATION & NETWORK	20	51	71	3
12X31A0484	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0484	58614	SEMINAR	36	0	36	2
12X31A0484	58615	MAJOR PROJECT	41	146	187	10
12X31A0484	58616	COMPREHENSIVE VIVA	0	80	80	2
12X31A0485	58024	CELLULAR & MOBILE COMMUNICATIONS	21	29	50	3
12X31A0485	58028	RADAR SYSTEMS	18	27	45	3
12X31A0485	58032	WIRELESS COMMUNICATION & NETWORK	17	21	38	0
12X31A0485	58613	INDUSTRY ORIENTED MINI PROJECT	0	34	34	2
12X31A0485	58614	SEMINAR	46	0	46	2
12X31A0485	58615	MAJOR PROJECT	43	130	173	10
12X31A0485	58616	COMPREHENSIVE VIVA	0	82	82	2
12X31A0486	58024	CELLULAR & MOBILE COMMUNICATIONS	18	36	54	3
12X31A0486	58028	RADAR SYSTEMS	17	33	50	3
12X31A0486	58032	WIRELESS COMMUNICATION & NETWORK	18	26	44	3
12X31A0486	58613	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
12X31A0486	58614	SEMINAR	42	0	42	2
12X31A0486	58615	MAJOR PROJECT	41	134	175	10
12X31A0486	58616	COMPREHENSIVE VIVA	0	77	77	2
12X31A0487	58024	CELLULAR & MOBILE COMMUNICATIONS	19	28	47	3
12X31A0487	58028	RADAR SYSTEMS	15	34	49	3
12X31A0487	58032	WIRELESS COMMUNICATION & NETWORK	17	31	48	3
12X31A0487	58613	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A0487	58614	SEMINAR	40	0	40	2
12X31A0487	58615	MAJOR PROJECT	42	132	174	10
12X31A0487	58616	COMPREHENSIVE VIVA	0	80	80	2
12X31A0488	58024	CELLULAR & MOBILE COMMUNICATIONS	22	46	68	3
12X31A0488	58028	RADAR SYSTEMS	20	18	38	0
12X31A0488	58032	WIRELESS COMMUNICATION & NETWORK	17	41	58	3
12X31A0488	58613	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
12X31A0488	58614	SEMINAR	47	0	47	2
12X31A0488	58615	MAJOR PROJECT	44	135	179	10
12X31A0488	58616	COMPREHENSIVE VIVA	0	79	79	2
12X31A0489	58024	CELLULAR & MOBILE COMMUNICATIONS	15	32	47	3
12X31A0489	58028	RADAR SYSTEMS	15	26	41	3
12X31A0489	58032	WIRELESS COMMUNICATION & NETWORK	14	10	24	0
12X31A0489	58613	INDUSTRY ORIENTED MINI PROJECT	0	33	33	2
12X31A0489	58614	SEMINAR	26	0	26	2
12X31A0489	58615	MAJOR PROJECT	35	132	167	10
12X31A0489	58616	COMPREHENSIVE VIVA	0	80	80	2


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12X31A0498	58813	INDUSTRY ORIENTED MINI PROJECT	0	32	32	2
12X31A0498	58814	SEMINAR	44	0	44	2
12X31A0498	58815	MAJOR PROJECT	42	128	170	10
12X31A0498	58816	COMPREHENSIVE VIVA	0	78	78	2
12X31A0497	58024	CELLULAR & MOBILE COMMUNICATIONS	18	52	70	3
12X31A0497	58028	RADAR SYSTEMS	22	37	59	3
12X31A0497	58032	WIRELESS COMMUNICATION & NETWORK	17	34	51	3
12X31A0497	58813	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
12X31A0497	58814	SEMINAR	45	0	45	2
12X31A0497	58815	MAJOR PROJECT	45	135	180	10
12X31A0497	58816	COMPREHENSIVE VIVA	0	94	94	2
12X31A0498	58024	CELLULAR & MOBILE COMMUNICATIONS	15	25	41	3
12X31A0498	58028	RADAR SYSTEMS	14	19	33	0
12X31A0498	58032	WIRELESS COMMUNICATION & NETWORK	15	11	26	0
12X31A0498	58813	INDUSTRY ORIENTED MINI PROJECT	0	28	28	2
12X31A0498	58814	SEMINAR	45	0	45	2
12X31A0498	58815	MAJOR PROJECT	41	128	169	10
12X31A0498	58816	COMPREHENSIVE VIVA	0	78	78	2
12X31A0499	58024	CELLULAR & MOBILE COMMUNICATIONS	23	47	70	3
12X31A0499	58028	RADAR SYSTEMS	25	47	72	3
12X31A0499	58032	WIRELESS COMMUNICATION & NETWORK	24	44	68	3
12X31A0499	58813	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0499	58814	SEMINAR	50	0	50	2
12X31A0499	58815	MAJOR PROJECT	50	145	195	10
12X31A0499	58816	COMPREHENSIVE VIVA	0	99	99	2
12X31A04A0	58024	CELLULAR & MOBILE COMMUNICATIONS	18	40	58	3
12X31A04A0	58028	RADAR SYSTEMS	20	25	45	3
12X31A04A0	58032	WIRELESS COMMUNICATION & NETWORK	18	14	32	0
12X31A04A0	58813	INDUSTRY ORIENTED MINI PROJECT	0	32	32	2
12X31A04A0	58814	SEMINAR	44	0	44	2
12X31A04A0	58815	MAJOR PROJECT	48	133	179	10
12X31A04A0	58816	COMPREHENSIVE VIVA	0	83	83	2
12X31A04A1	58024	CELLULAR & MOBILE COMMUNICATIONS	21	57	78	3
12X31A04A1	58028	RADAR SYSTEMS	19	50	69	3
12X31A04A1	58032	WIRELESS COMMUNICATION & NETWORK	17	42	59	3
12X31A04A1	58813	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A04A1	58814	SEMINAR	48	0	48	2
12X31A04A1	58815	MAJOR PROJECT	49	138	187	10
12X31A04A1	58816	COMPREHENSIVE VIVA	0	89	89	2
12X31A04A2	58024	CELLULAR & MOBILE COMMUNICATIONS	18	45	63	3
12X31A04A2	58028	RADAR SYSTEMS	23	28	49	3
12X31A04A2	58032	WIRELESS COMMUNICATION & NETWORK	18	28	45	3
12X31A04A2	58813	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A04A2	58814	SEMINAR	48	0	48	2
12X31A04A2	58815	MAJOR PROJECT	45	118	164	10
12X31A04A2	58816	COMPREHENSIVE VIVA	0	79	79	2

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12X31A04A3	58024	CELLULAR & MOBILE COMMUNICATIONS	17	37	54	3
12X31A04A3	58028	RADAR SYSTEMS	20	38	50	3
12X31A04A3	58032	WIRELESS COMMUNICATION & NETWORK	17	41	58	3
12X31A04A3	58613	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A04A3	58614	SEMINAR	45	0	45	2
12X31A04A3	58615	MAJOR PROJECT	45	132	178	10
12X31A04A3	58616	COMPREHENSIVE VIVA	0	94	94	2
12X31A04A4	58024	CELLULAR & MOBILE COMMUNICATIONS	16	26	42	3
12X31A04A4	58028	RADAR SYSTEMS	20	26	46	3
12X31A04A4	58032	WIRELESS COMMUNICATION & NETWORK	14	29	43	3
12X31A04A4	58613	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A04A4	58614	SEMINAR	40	0	40	2
12X31A04A4	58615	MAJOR PROJECT	44	118	162	10
12X31A04A4	58616	COMPREHENSIVE VIVA	0	80	80	2
12X31A04A5	58024	CELLULAR & MOBILE COMMUNICATIONS	16	26	42	3
12X31A04A5	58028	RADAR SYSTEMS	18	38	55	3
12X31A04A5	58032	WIRELESS COMMUNICATION & NETWORK	15	27	42	3
12X31A04A5	58613	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
12X31A04A5	58614	SEMINAR	42	0	42	2
12X31A04A5	58615	MAJOR PROJECT	41	128	169	10
12X31A04A5	58616	COMPREHENSIVE VIVA	0	81	81	2
12X31A04A7	58024	CELLULAR & MOBILE COMMUNICATIONS	18	40	58	3
12X31A04A7	58028	RADAR SYSTEMS	21	53	74	3
12X31A04A7	58032	WIRELESS COMMUNICATION & NETWORK	15	38	53	3
12X31A04A7	58613	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A04A7	58614	SEMINAR	45	0	45	2
12X31A04A7	58615	MAJOR PROJECT	47	136	183	10
12X31A04A7	58616	COMPREHENSIVE VIVA	0	92	92	2
12X31A04A8	58024	CELLULAR & MOBILE COMMUNICATIONS	18	37	55	3
12X31A04A8	58028	RADAR SYSTEMS	20	32	52	3
12X31A04A8	58032	WIRELESS COMMUNICATION & NETWORK	14	48	60	3
12X31A04A8	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A04A8	58614	SEMINAR	45	0	45	2
12X31A04A8	58615	MAJOR PROJECT	45	138	183	10
12X31A04A8	58616	COMPREHENSIVE VIVA	0	93	93	2
12X31A04A9	58024	CELLULAR & MOBILE COMMUNICATIONS	15	0	15	0
12X31A04A9	58028	RADAR SYSTEMS	18	10	28	0
12X31A04A9	58032	WIRELESS COMMUNICATION & NETWORK	15	19	34	0
12X31A04A9	58613	INDUSTRY ORIENTED MINI PROJECT	0	25	25	2
12X31A04A9	58614	SEMINAR	28	0	28	2
12X31A04A9	58615	MAJOR PROJECT	35	115	150	10
12X31A04A9	58616	COMPREHENSIVE VIVA	0	80	80	2
12X31A04B0	58024	CELLULAR & MOBILE COMMUNICATIONS	19	24	43	0
12X31A04B0	58028	RADAR SYSTEMS	20	18	38	0
12X31A04B0	58032	WIRELESS COMMUNICATION & NETWORK	15	33	48	0


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12X31A04B0	58513	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
12X31A04B0	58514	SEMINAR	44	0	44	2
12X31A04B0	58515	MAJOR PROJECT	45	120	165	10
12X31A04B0	58516	COMPREHENSIVE VIVA	0	91	91	2
12X31A04B1	58024	CELLULAR & MOBILE COMMUNICATIONS	19	26	45	3
12X31A04B1	58028	RADAR SYSTEMS	19	32	51	3
12X31A04B1	58032	WIRELESS COMMUNICATION & NETWORK	19	48	63	3
12X31A04B1	58513	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
12X31A04B1	58514	SEMINAR	42	0	42	2
12X31A04B1	58515	MAJOR PROJECT	43	130	173	10
12X31A04B1	58516	COMPREHENSIVE VIVA	0	90	90	2
12X31A04B2	58024	CELLULAR & MOBILE COMMUNICATIONS	18	24	42	0
12X31A04B2	58028	RADAR SYSTEMS	18	21	39	0
12X31A04B2	58032	WIRELESS COMMUNICATION & NETWORK	15	27	42	2
12X31A04B2	58513	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A04B2	58514	SEMINAR	47	0	47	2
12X31A04B2	58515	MAJOR PROJECT	45	132	177	10
12X31A04B2	58516	COMPREHENSIVE VIVA	0	88	88	2
12X31A04B3	58024	CELLULAR & MOBILE COMMUNICATIONS	21	47	68	3
12X31A04B3	58028	RADAR SYSTEMS	20	35	55	3
12X31A04B3	58032	WIRELESS COMMUNICATION & NETWORK	15	28	43	3
12X31A04B3	58513	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A04B3	58514	SEMINAR	45	0	45	2
12X31A04B3	58515	MAJOR PROJECT	43	118	161	10
12X31A04B3	58516	COMPREHENSIVE VIVA	0	82	82	2
12X31A04B4	58024	CELLULAR & MOBILE COMMUNICATIONS	24	39	63	3
12X31A04B4	58028	RADAR SYSTEMS	21	32	53	3
12X31A04B4	58032	WIRELESS COMMUNICATION & NETWORK	19	40	59	3
12X31A04B4	58513	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A04B4	58514	SEMINAR	47	0	47	2
12X31A04B4	58515	MAJOR PROJECT	45	138	183	10
12X31A04B4	58516	COMPREHENSIVE VIVA	0	94	94	2
12X31A04B5	58024	CELLULAR & MOBILE COMMUNICATIONS	23	30	53	3
12X31A04B5	58028	RADAR SYSTEMS	20	23	43	0
12X31A04B5	58032	WIRELESS COMMUNICATION & NETWORK	18	40	58	3
12X31A04B5	58513	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A04B5	58514	SEMINAR	49	0	49	2
12X31A04B5	58515	MAJOR PROJECT	48	135	183	10
12X31A04B5	58516	COMPREHENSIVE VIVA	0	88	88	2
12X31A04B6	58024	CELLULAR & MOBILE COMMUNICATIONS	19	17	36	0
12X31A04B6	58028	RADAR SYSTEMS	20	25	45	3
12X31A04B6	58032	WIRELESS COMMUNICATION & NETWORK	18	30	48	0
12X31A04B6	58513	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A04B6	58514	SEMINAR	37	0	37	2
12X31A04B6	58515	MAJOR PROJECT	45	132	177	10
12X31A04B6	58516	COMPREHENSIVE VIVA	0	93	93	2

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12X31A04B9	58024	CELLULAR & MOBILE COMMUNICATIONS	19	28	47	3
12X31A04B9	58028	RADAR SYSTEMS	23	21	44	0
12X31A04B9	58032	WIRELESS COMMUNICATION & NETWORK	18	40	58	3
12X31A04B9	58513	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
12X31A04B9	58514	SEMINAR	40	0	40	2
12X31A04B9	58515	MAJOR PROJECT	41	125	166	10
12X31A04B9	58516	COMPREHENSIVE VIVA	0	79	79	2
12X31A04C0	58024	CELLULAR & MOBILE COMMUNICATIONS	24	48	72	3
12X31A04C0	58028	RADAR SYSTEMS	21	42	63	3
12X31A04C0	58032	WIRELESS COMMUNICATION & NETWORK	19	45	64	3
12X31A04C0	58513	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A04C0	58514	SEMINAR	47	0	47	2
12X31A04C0	58515	MAJOR PROJECT	45	138	183	10
12X31A04C0	58516	COMPREHENSIVE VIVA	0	87	87	2
12X31A04C1	58024	CELLULAR & MOBILE COMMUNICATIONS	24	56	80	3
12X31A04C1	58028	RADAR SYSTEMS	22	40	62	3
12X31A04C1	58032	WIRELESS COMMUNICATION & NETWORK	17	43	60	3
12X31A04C1	58513	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A04C1	58514	SEMINAR	46	0	46	2
12X31A04C1	58515	MAJOR PROJECT	50	140	190	10
12X31A04C1	58516	COMPREHENSIVE VIVA	0	88	88	2
12X31A04C2	58024	CELLULAR & MOBILE COMMUNICATIONS	22	32	54	3
12X31A04C2	58028	RADAR SYSTEMS	20	21	41	0
12X31A04C2	58032	WIRELESS COMMUNICATION & NETWORK	15	26	41	3
12X31A04C2	58513	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
12X31A04C2	58514	SEMINAR	44	0	44	2
12X31A04C2	58515	MAJOR PROJECT	44	130	174	10
12X31A04C2	58516	COMPREHENSIVE VIVA	0	88	88	2
12X31A04C3	58024	CELLULAR & MOBILE COMMUNICATIONS	19	45	64	3
12X31A04C3	58028	RADAR SYSTEMS	20	30	50	3
12X31A04C3	58032	WIRELESS COMMUNICATION & NETWORK	15	30	45	3
12X31A04C3	58513	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A04C3	58514	SEMINAR	46	0	46	2
12X31A04C3	58515	MAJOR PROJECT	42	118	160	10
12X31A04C3	58516	COMPREHENSIVE VIVA	0	84	84	2
12X31A04C4	58024	CELLULAR & MOBILE COMMUNICATIONS	20	35	55	3
12X31A04C4	58028	RADAR SYSTEMS	22	30	52	3
12X31A04C4	58032	WIRELESS COMMUNICATION & NETWORK	18	34	52	3
12X31A04C4	58513	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A04C4	58514	SEMINAR	48	0	48	2
12X31A04C4	58515	MAJOR PROJECT	48	136	184	10
12X31A04C4	58516	COMPREHENSIVE VIVA	0	92	92	2
12X31A04C5	58024	CELLULAR & MOBILE COMMUNICATIONS	15	-1	15	0
12X31A04C5	58028	RADAR SYSTEMS	19	-1	19	0
12X31A04C5	58032	WIRELESS COMMUNICATION & NETWORK	15	-1	15	0


 Controller of Examinations
 Shri Chhatrapati Shivaji Maharaj Vastu Sangrahalaya
 P. O. Box, Mumbai-400 005

12X31A04C5	58613	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
12X31A04C5	58614	SEMINAR	25	0	25	2
12X31A04C5	58615	MAJOR PROJECT	35	-1	35	0
12X31A04C5	58616	COMPREHENSIVE VIVA	0	79	79	2
12X31A04C7	58024	CELLULAR & MOBILE COMMUNICATIONS	23	49	72	3
12X31A04C7	58028	RADAR SYSTEMS	22	43	65	3
12X31A04C7	58032	WIRELESS COMMUNICATION & NETWORK	16	45	61	3
12X31A04C7	58613	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
12X31A04C7	58614	SEMINAR	49	0	49	2
12X31A04C7	58615	MAJOR PROJECT	46	130	176	10
12X31A04C7	58616	COMPREHENSIVE VIVA	0	62	62	2
12X31A04C8	58024	CELLULAR & MOBILE COMMUNICATIONS	17	31	48	3
12X31A04C8	58028	RADAR SYSTEMS	21	21	42	0
12X31A04C8	58032	WIRELESS COMMUNICATION & NETWORK	15	7	22	0
12X31A04C8	58613	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
12X31A04C8	58614	SEMINAR	40	0	40	2
12X31A04C8	58615	MAJOR PROJECT	41	125	166	10
12X31A04C8	58616	COMPREHENSIVE VIVA	0	80	80	2
12X31A04D0	58024	CELLULAR & MOBILE COMMUNICATIONS	16	33	49	3
12X31A04D0	58028	RADAR SYSTEMS	16	17	33	0
12X31A04D0	58032	WIRELESS COMMUNICATION & NETWORK	16	30	46	3
12X31A04D0	58613	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
12X31A04D0	58614	SEMINAR	35	0	35	2
12X31A04D0	58615	MAJOR PROJECT	38	-1	37	0
12X31A04D0	58616	COMPREHENSIVE VIVA	0	78	78	2
12X31A04D2	58024	CELLULAR & MOBILE COMMUNICATIONS	18	29	47	3
12X31A04D2	58028	RADAR SYSTEMS	18	17	35	0
12X31A04D2	58032	WIRELESS COMMUNICATION & NETWORK	15	13	29	0
12X31A04D2	58613	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A04D2	58614	SEMINAR	41	0	41	2
12X31A04D2	58615	MAJOR PROJECT	43	115	158	10
12X31A04D2	58616	COMPREHENSIVE VIVA	0	76	76	2
12X31A04D3	58024	CELLULAR & MOBILE COMMUNICATIONS	24	56	80	3
12X31A04D3	58028	RADAR SYSTEMS	18	42	60	3
12X31A04D3	58032	WIRELESS COMMUNICATION & NETWORK	18	56	73	3
12X31A04D3	58613	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A04D3	58614	SEMINAR	46	0	46	2
12X31A04D3	58615	MAJOR PROJECT	45	136	181	10
12X31A04D3	58616	COMPREHENSIVE VIVA	0	87	87	2
12X31A04D5	58024	CELLULAR & MOBILE COMMUNICATIONS	15	-1	15	0
12X31A04D5	58028	RADAR SYSTEMS	15	-1	15	0
12X31A04D5	58032	WIRELESS COMMUNICATION & NETWORK	15	-1	15	0
12X31A04D5	58613	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A04D5	58614	SEMINAR	40	0	40	2
12X31A04D5	58615	MAJOR PROJECT	41	118	159	10
12X31A04D5	58616	COMPREHENSIVE VIVA	0	75	75	2

12X31A04D6	58024	CELLULAR & MOBILE COMMUNICATIONS	21	37	58	3
12X31A04D6	58028	RADAR SYSTEMS	21	38	59	3
12X31A04D6	58032	WIRELESS COMMUNICATION & NETWORK	17	36	53	3
12X31A04D6	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A04D6	58614	SEMINAR	45	0	45	2
12X31A04D6	58615	MAJOR PROJECT	43	138	181	10
12X31A04D6	58616	COMPREHENSIVE VIVA	0	94	94	2
12X31A04D6	58024	CELLULAR & MOBILE COMMUNICATIONS	21	49	70	3
12X31A04D6	58028	RADAR SYSTEMS	21	32	53	3
12X31A04D6	58032	WIRELESS COMMUNICATION & NETWORK	18	37	55	3
12X31A04D6	58613	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A04D6	58614	SEMINAR	45	0	45	2
12X31A04D6	58615	MAJOR PROJECT	45	115	160	10
12X31A04D6	58616	COMPREHENSIVE VIVA	0	90	90	2
12X31A04D9	58024	CELLULAR & MOBILE COMMUNICATIONS	20	62	82	3
12X31A04D9	58028	RADAR SYSTEMS	20	39	59	3
12X31A04D9	58032	WIRELESS COMMUNICATION & NETWORK	18	51	67	3
12X31A04D9	58613	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A04D9	58614	SEMINAR	47	0	47	2
12X31A04D9	58615	MAJOR PROJECT	45	115	160	10
12X31A04D9	58616	COMPREHENSIVE VIVA	0	83	83	2
12X31A04E1	58024	CELLULAR & MOBILE COMMUNICATIONS	15	34	49	3
12X31A04E1	58028	RADAR SYSTEMS	19	20	39	0
12X31A04E1	58032	WIRELESS COMMUNICATION & NETWORK	17	33	50	3
12X31A04E1	58613	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
12X31A04E1	58614	SEMINAR	25	0	25	2
12X31A04E1	58615	MAJOR PROJECT	35	130	165	10
12X31A04E1	58616	COMPREHENSIVE VIVA	0	76	76	2
12X31A04E2	58024	CELLULAR & MOBILE COMMUNICATIONS	24	48	72	3
12X31A04E2	58028	RADAR SYSTEMS	22	32	54	3
12X31A04E2	58032	WIRELESS COMMUNICATION & NETWORK	18	15	33	0
12X31A04E2	58613	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
12X31A04E2	58614	SEMINAR	45	0	45	2
12X31A04E2	58615	MAJOR PROJECT	49	125	174	10
12X31A04E2	58616	COMPREHENSIVE VIVA	0	96	96	2
12X31A04E3	58024	CELLULAR & MOBILE COMMUNICATIONS	22	47	69	3
12X31A04E3	58028	RADAR SYSTEMS	23	38	61	3
12X31A04E3	58032	WIRELESS COMMUNICATION & NETWORK	18	40	58	3
12X31A04E3	58613	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A04E3	58614	SEMINAR	46	0	46	2
12X31A04E3	58615	MAJOR PROJECT	40	132	172	10
12X31A04E3	58616	COMPREHENSIVE VIVA	0	88	88	2
12X31A04E4	58024	CELLULAR & MOBILE COMMUNICATIONS	21	-1	21	0
12X31A04E4	58028	RADAR SYSTEMS	22	28	48	3
12X31A04E4	58032	WIRELESS COMMUNICATION & NETWORK	15	-1	15	0

12X31A04E4	58613	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A04E4	58614	SEMINAR	39	0	29	2
12X31A04E4	58615	MAJOR PROJECT	40	132	172	10
12X31A04E4	58616	COMPREHENSIVE VIVA	0	82	82	2
12X31A04E5	58024	CELLULAR & MOBILE COMMUNICATIONS	23	50	73	3
12X31A04E5	58028	RADAR SYSTEMS	23	36	59	3
12X31A04E5	58032	WIRELESS COMMUNICATION & NETWORK	15	48	63	3
12X31A04E5	58613	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A04E5	58614	SEMINAR	43	0	43	2
12X31A04E5	58615	MAJOR PROJECT	48	136	184	10
12X31A04E5	58616	COMPREHENSIVE VIVA	0	54	54	2
12X31A04E6	58024	CELLULAR & MOBILE COMMUNICATIONS	22	50	72	3
12X31A04E6	58028	RADAR SYSTEMS	22	33	55	3
12X31A04E6	58032	WIRELESS COMMUNICATION & NETWORK	10	49	59	3
12X31A04E6	58613	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A04E6	58614	SEMINAR	45	0	45	2
12X31A04E6	58615	MAJOR PROJECT	45	132	177	10
12X31A04E6	58616	COMPREHENSIVE VIVA	0	90	90	2
12X31A04E7	58024	CELLULAR & MOBILE COMMUNICATIONS	16	11	27	0
12X31A04E7	58028	RADAR SYSTEMS	20	21	41	0
12X31A04E7	58032	WIRELESS COMMUNICATION & NETWORK	16	21	37	0
12X31A04E7	58613	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A04E7	58614	SEMINAR	35	0	35	2
12X31A04E7	58615	MAJOR PROJECT	42	118	160	10
12X31A04E7	58616	COMPREHENSIVE VIVA	0	89	89	2
12X31A04E8	58024	CELLULAR & MOBILE COMMUNICATIONS	24	43	67	3
12X31A04E8	58028	RADAR SYSTEMS	22	40	62	3
12X31A04E8	58032	WIRELESS COMMUNICATION & NETWORK	21	43	64	3
12X31A04E8	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A04E8	58614	SEMINAR	47	0	47	2
12X31A04E8	58615	MAJOR PROJECT	47	138	185	10
12X31A04E8	58616	COMPREHENSIVE VIVA	0	96	96	2
12X31A04F0	58024	CELLULAR & MOBILE COMMUNICATIONS	14	19	33	0
12X31A04F0	58028	RADAR SYSTEMS	15	9	24	0
12X31A04F0	58032	WIRELESS COMMUNICATION & NETWORK	15	22	37	0
12X31A04F0	58613	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A04F0	58614	SEMINAR	39	0	39	2
12X31A04F0	58615	MAJOR PROJECT	35	115	150	10
12X31A04F0	58616	COMPREHENSIVE VIVA	0	82	82	2
12X31A04F2	58024	CELLULAR & MOBILE COMMUNICATIONS	19	42	61	3
12X31A04F2	58028	RADAR SYSTEMS	21	24	45	0
12X31A04F2	58032	WIRELESS COMMUNICATION & NETWORK	15	39	54	3
12X31A04F2	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A04F2	58614	SEMINAR	48	0	48	2
12X31A04F2	58615	MAJOR PROJECT	42	138	180	10
12X31A04F2	58616	COMPREHENSIVE VIVA	0	96	96	2

Dr. Ravi Kumar, Director
Emergency Response Unit
& R. Dist. Bangalore 560 002

12X31A04F3	58024	CELLULAR & MOBILE COMMUNICATIONS	23	53	78	3
12X31A04F3	58028	RADAR SYSTEMS	23	55	78	3
12X31A04F3	58032	WIRELESS COMMUNICATION & NETWORK	19	53	72	3
12X31A04F3	58613	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A04F3	58614	SEMINAR	48	0	48	2
12X31A04F3	58615	MAJOR PROJECT	43	132	175	10
12X31A04F3	58616	COMPREHENSIVE VIVA	0	88	88	2
12X31A04F4	58024	CELLULAR & MOBILE COMMUNICATIONS	15	3	18	0
12X31A04F4	58028	RADAR SYSTEMS	19	2	21	0
12X31A04F4	58032	WIRELESS COMMUNICATION & NETWORK	16	0	16	0
12X31A04F4	58613	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A04F4	58614	SEMINAR	30	0	30	2
12X31A04F4	58615	MAJOR PROJECT	40	115	155	10
12X31A04F4	58616	COMPREHENSIVE VIVA	0	88	88	2
12X31A04F5	58024	CELLULAR & MOBILE COMMUNICATIONS	19	38	57	3
12X31A04F5	58028	RADAR SYSTEMS	21	31	52	3
12X31A04F5	58032	WIRELESS COMMUNICATION & NETWORK	16	36	52	3
12X31A04F5	58613	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12X31A04F5	58614	SEMINAR	47	0	47	2
12X31A04F5	58615	MAJOR PROJECT	44	118	162	10
12X31A04F5	58616	COMPREHENSIVE VIVA	0	82	82	2
13X35A0401	58024	CELLULAR & MOBILE COMMUNICATIONS	24	45	69	3
13X35A0401	58028	RADAR SYSTEMS	25	48	73	3
13X35A0401	58032	WIRELESS COMMUNICATION & NETWORK	22	48	70	3
13X35A0401	58613	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13X35A0401	58614	SEMINAR	48	0	48	2
13X35A0401	58615	MAJOR PROJECT	50	132	182	10
13X35A0401	58616	COMPREHENSIVE VIVA	0	99	99	2


 ST. JAMES' COLLEGE (Autonomous) Coimbatore
 R.P. One, Bangalore - 561 001

Last date for Recounting/Revaluation is 27-06-2016;

Online registration through URL: <http://registrations1.jntuh.ac.in/cirttech> : <http://registrations2.jntuh.ac.in/cirttech>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12X31A0501	58007	MANAGEMENT SCIENCE	17	36	53	3
12X31A0501	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	31	48	3
12X31A0501	58040	STORAGE AREA NETWORKS	19	17	36	0
12X31A0501	58617	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0501	58618	SEMINAR	41	0	41	2
12X31A0501	58619	PROJECT WORK	42	140	182	10
12X31A0501	58620	COMPREHENSIVE VIVA	0	50	50	2
12X31A0502	58007	MANAGEMENT SCIENCE	20	36	56	3
12X31A0502	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	32	51	3
12X31A0502	58040	STORAGE AREA NETWORKS	19	32	51	3
12X31A0502	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0502	58618	SEMINAR	50	0	50	2
12X31A0502	58619	PROJECT WORK	45	147	192	10
12X31A0502	58620	COMPREHENSIVE VIVA	0	53	53	2
12X31A0504	58007	MANAGEMENT SCIENCE	22	57	79	3
12X31A0504	58036	SEMANTIC WEB & SOCIAL NETWORKS	23	52	75	3
12X31A0504	58040	STORAGE AREA NETWORKS	20	45	65	3
12X31A0504	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0504	58618	SEMINAR	47	0	47	2
12X31A0504	58619	PROJECT WORK	48	143	191	10
12X31A0504	58620	COMPREHENSIVE VIVA	0	52	52	2
12X31A0505	58007	MANAGEMENT SCIENCE	20	39	59	3
12X31A0505	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	36	56	3
12X31A0505	58040	STORAGE AREA NETWORKS	19	42	61	3
12X31A0505	58617	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0505	58618	SEMINAR	43	0	43	2
12X31A0505	58619	PROJECT WORK	47	142	189	10
12X31A0505	58620	COMPREHENSIVE VIVA	0	58	58	2
12X31A0506	58007	MANAGEMENT SCIENCE	17	12	29	0
12X31A0506	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	18	37	0
12X31A0506	58040	STORAGE AREA NETWORKS	19	22	41	0
12X31A0506	58617	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0506	58618	SEMINAR	45	0	45	2
12X31A0506	58619	PROJECT WORK	44	141	185	10
12X31A0506	58620	COMPREHENSIVE VIVA	0	59	59	2
12X31A0507	58007	MANAGEMENT SCIENCE	23	42	65	3
12X31A0507	58036	SEMANTIC WEB & SOCIAL NETWORKS	23	36	59	3
12X31A0507	58040	STORAGE AREA NETWORKS	24	35	59	3
12X31A0507	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0507	58618	SEMINAR	50	0	50	2
12X31A0507	58619	PROJECT WORK	49	147	196	10

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12X31A0507	58620	COMPREHENSIVE VIVA	0	95	95	3
12X31A0508	58007	MANAGEMENT SCIENCE	22	41	63	3
12X31A0508	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	40	62	3
12X31A0508	58040	STORAGE AREA NETWORKS	23	31	54	3
12X31A0508	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0508	58618	SEMINAR	48	0	48	2
12X31A0508	58619	PROJECT WORK	48	144	192	10
12X31A0508	58620	COMPREHENSIVE VIVA	0	94	94	2
12X31A0509	58007	MANAGEMENT SCIENCE	19	52	71	3
12X31A0509	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	33	51	3
12X31A0509	58040	STORAGE AREA NETWORKS	19	39	58	3
12X31A0509	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0509	58618	SEMINAR	48	0	48	2
12X31A0509	58619	PROJECT WORK	48	144	192	10
12X31A0509	58620	COMPREHENSIVE VIVA	0	90	90	2
12X31A0510	58007	MANAGEMENT SCIENCE	22	40	62	3
12X31A0510	58036	SEMANTIC WEB & SOCIAL NETWORKS	23	30	53	3
12X31A0510	58040	STORAGE AREA NETWORKS	23	36	59	3
12X31A0510	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0510	58618	SEMINAR	48	0	48	2
12X31A0510	58619	PROJECT WORK	48	147	195	10
12X31A0510	58620	COMPREHENSIVE VIVA	0	95	95	2
12X31A0511	58007	MANAGEMENT SCIENCE	20	27	47	3
12X31A0511	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	35	55	3
12X31A0511	58040	STORAGE AREA NETWORKS	18	31	49	3
12X31A0511	58617	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0511	58618	SEMINAR	42	0	42	2
12X31A0511	58619	PROJECT WORK	45	142	187	10
12X31A0511	58620	COMPREHENSIVE VIVA	0	87	87	2
12X31A0512	58007	MANAGEMENT SCIENCE	17	20	37	3
12X31A0512	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	26	45	3
12X31A0512	58040	STORAGE AREA NETWORKS	17	15	32	0
12X31A0512	58617	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0512	58618	SEMINAR	40	0	40	2
12X31A0512	58619	PROJECT WORK	38	135	173	10
12X31A0512	58620	COMPREHENSIVE VIVA	0	83	83	2
12X31A0513	58007	MANAGEMENT SCIENCE	22	27	49	3
12X31A0513	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	18	39	0
12X31A0513	58040	STORAGE AREA NETWORKS	24	39	63	3
12X31A0513	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12X31A0513	58618	SEMINAR	50	0	50	2
12X31A0513	58619	PROJECT WORK	48	148	196	10
12X31A0513	58620	COMPREHENSIVE VIVA	0	95	95	2
12X31A0514	58007	MANAGEMENT SCIENCE	21	36	57	3
12X31A0514	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	26	48	3


 Approved by
 Head of Institution
 Date: _____

12X31A0514	58040	STORAGE AREA NETWORKS	24	43	57	3
12X31A0514	58017	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0514	58018	SEMINAR	50	0	50	2
12X31A0514	58019	PROJECT WORK	48	147	195	10
12X31A0514	58020	COMPREHENSIVE VIVA	0	95	95	2
12X31A0515	58007	MANAGEMENT SCIENCE	20	26	46	3
12X31A0515	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	26	45	3
12X31A0515	58040	STORAGE AREA NETWORKS	19	39	58	3
12X31A0515	58017	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0515	58018	SEMINAR	42	0	42	2
12X31A0515	58019	PROJECT WORK	44	141	185	10
12X31A0515	58020	COMPREHENSIVE VIVA	0	89	89	2
12X31A0516	58007	MANAGEMENT SCIENCE	21	27	48	3
12X31A0516	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	8	29	0
12X31A0516	58040	STORAGE AREA NETWORKS	20	39	59	3
12X31A0516	58017	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0516	58018	SEMINAR	50	0	50	2
12X31A0516	58019	PROJECT WORK	48	144	192	10
12X31A0516	58020	COMPREHENSIVE VIVA	0	93	93	2
12X31A0517	58007	MANAGEMENT SCIENCE	20	27	47	3
12X31A0517	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	36	55	3
12X31A0517	58040	STORAGE AREA NETWORKS	17	36	47	3
12X31A0517	58017	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0517	58018	SEMINAR	41	0	41	2
12X31A0517	58019	PROJECT WORK	44	141	185	10
12X31A0517	58020	COMPREHENSIVE VIVA	0	84	84	2
12X31A0518	58007	MANAGEMENT SCIENCE	20	30	50	3
12X31A0518	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	31	50	3
12X31A0518	58040	STORAGE AREA NETWORKS	18	34	52	3
12X31A0518	58017	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0518	58018	SEMINAR	40	0	40	2
12X31A0518	58019	PROJECT WORK	45	135	180	10
12X31A0518	58020	COMPREHENSIVE VIVA	0	79	79	2
12X31A0519	58007	MANAGEMENT SCIENCE	21	36	57	3
12X31A0519	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	32	53	3
12X31A0519	58040	STORAGE AREA NETWORKS	22	39	57	3
12X31A0519	58017	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0519	58018	SEMINAR	48	0	48	2
12X31A0519	58019	PROJECT WORK	47	144	191	10
12X31A0519	58020	COMPREHENSIVE VIVA	0	91	91	2
12X31A0520	58007	MANAGEMENT SCIENCE	22	34	56	3
12X31A0520	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	38	56	3
12X31A0520	58040	STORAGE AREA NETWORKS	21	42	63	3
12X31A0520	58017	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A0520	58018	SEMINAR	45	0	45	2
12X31A0520	58019	PROJECT WORK	47	140	187	10


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12X31A0520	58020	COMPREHENSIVE VIVA	0	90	90	2
12X31A0521	58007	MANAGEMENT SCIENCE	19	28	45	3
12X31A0521	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	34	53	3
12X31A0521	58040	STORAGE AREA NETWORKS	17	32	49	3
12X31A0521	58017	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0521	58018	SEMINAR	43	0	43	2
12X31A0521	58019	PROJECT WORK	44	143	187	10
12X31A0521	58020	COMPREHENSIVE VIVA	0	83	83	2
12X31A0522	58007	MANAGEMENT SCIENCE	22	29	51	3
12X31A0522	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	28	49	3
12X31A0522	58040	STORAGE AREA NETWORKS	24	43	67	3
12X31A0522	58017	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0522	58018	SEMINAR	40	0	40	2
12X31A0522	58019	PROJECT WORK	48	147	195	10
12X31A0522	58020	COMPREHENSIVE VIVA	0	95	95	2
12X31A0524	58007	MANAGEMENT SCIENCE	30	39	69	3
12X31A0524	58036	SEMANTIC WEB & SOCIAL NETWORKS	30	38	68	3
12X31A0524	58040	STORAGE AREA NETWORKS	18	38	56	3
12X31A0524	58017	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0524	58018	SEMINAR	49	0	49	2
12X31A0524	58019	PROJECT WORK	49	143	192	10
12X31A0524	58020	COMPREHENSIVE VIVA	0	91	91	2
12X31A0525	58007	MANAGEMENT SCIENCE	19	32	51	3
12X31A0525	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	21	41	0
12X31A0525	58040	STORAGE AREA NETWORKS	18	32	50	3
12X31A0525	58017	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0525	58018	SEMINAR	47	0	47	2
12X31A0525	58019	PROJECT WORK	47	143	190	10
12X31A0525	58020	COMPREHENSIVE VIVA	0	88	88	2
12X31A0526	58007	MANAGEMENT SCIENCE	21	35	56	3
12X31A0526	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	34	55	3
12X31A0526	58040	STORAGE AREA NETWORKS	21	22	43	0
12X31A0526	58017	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0526	58018	SEMINAR	47	0	47	2
12X31A0526	58019	PROJECT WORK	47	146	193	10
12X31A0526	58020	COMPREHENSIVE VIVA	0	90	90	2
12X31A0527	58007	MANAGEMENT SCIENCE	20	41	61	3
12X31A0527	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	31	52	3
12X31A0527	58040	STORAGE AREA NETWORKS	21	38	59	3
12X31A0527	58017	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0527	58018	SEMINAR	48	0	48	2
12X31A0527	58019	PROJECT WORK	49	144	193	10
12X31A0527	58020	COMPREHENSIVE VIVA	0	95	95	2
12X31A0528	58007	MANAGEMENT SCIENCE	19	43	62	3
12X31A0528	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	51	72	3

Signature
Date
Name of the Candidate

12X31A0528	58040	STORAGE AREA NETWORKS	18	42	81	3
12X31A0528	58517	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0528	58518	SEMINAR	45	0	45	2
12X31A0528	58519	PROJECT WORK	47	144	191	10
12X31A0528	58520	COMPREHENSIVE VIVA	0	83	83	2
12X31A0529	58007	MANAGEMENT SCIENCE	17	39	56	3
12X31A0529	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	33	51	3
12X31A0529	58040	STORAGE AREA NETWORKS	18	33	51	3
12X31A0529	58517	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A0529	58518	SEMINAR	45	0	45	2
12X31A0529	58519	PROJECT WORK	47	144	191	10
12X31A0529	58520	COMPREHENSIVE VIVA	0	85	85	2
12X31A0530	58007	MANAGEMENT SCIENCE	18	32	51	3
12X31A0530	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	23	43	0
12X31A0530	58040	STORAGE AREA NETWORKS	20	30	50	3
12X31A0530	58517	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0530	58518	SEMINAR	45	0	45	2
12X31A0530	58519	PROJECT WORK	47	143	190	10
12X31A0530	58520	COMPREHENSIVE VIVA	0	87	87	2
12X31A0531	58007	MANAGEMENT SCIENCE	18	25	44	3
12X31A0531	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	53	82	3
12X31A0531	58040	STORAGE AREA NETWORKS	19	47	66	3
12X31A0531	58517	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0531	58518	SEMINAR	45	0	45	2
12X31A0531	58519	PROJECT WORK	48	145	194	10
12X31A0531	58520	COMPREHENSIVE VIVA	0	84	84	2
12X31A0532	58007	MANAGEMENT SCIENCE	18	20	44	3
12X31A0532	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	27	47	3
12X31A0532	58040	STORAGE AREA NETWORKS	20	13	33	0
12X31A0532	58517	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0532	58518	SEMINAR	45	0	45	2
12X31A0532	58519	PROJECT WORK	47	143	190	10
12X31A0532	58520	COMPREHENSIVE VIVA	0	87	87	2
12X31A0533	58007	MANAGEMENT SCIENCE	18	18	34	0
12X31A0533	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	22	41	0
12X31A0533	58040	STORAGE AREA NETWORKS	17	3	20	0
12X31A0533	58517	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0533	58518	SEMINAR	45	0	45	2
12X31A0533	58519	PROJECT WORK	47	144	191	10
12X31A0533	58520	COMPREHENSIVE VIVA	0	89	89	2
12X31A0534	58007	MANAGEMENT SCIENCE	19	31	50	3
12X31A0534	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	33	52	3
12X31A0534	58040	STORAGE AREA NETWORKS	21	30	51	3
12X31A0534	58517	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0534	58518	SEMINAR	45	0	45	2
12X31A0534	58519	PROJECT WORK	47	145	192	10


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12X31A0534	58520	COMPREHENSIVE VIVA	0	86	86	2
12X31A0535	58007	MANAGEMENT SCIENCE	17	18	35	0
12X31A0535	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	27	45	3
12X31A0535	58040	STORAGE AREA NETWORKS	14	9	23	0
12X31A0535	58517	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0535	58518	SEMINAR	45	0	45	2
12X31A0535	58519	PROJECT WORK	41	135	175	10
12X31A0535	58520	COMPREHENSIVE VIVA	0	83	83	2
12X31A0536	58007	MANAGEMENT SCIENCE	21	28	47	3
12X31A0536	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	31	52	3
12X31A0536	58040	STORAGE AREA NETWORKS	20	31	51	3
12X31A0536	58517	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0536	58518	SEMINAR	48	0	48	2
12X31A0536	58519	PROJECT WORK	49	144	193	10
12X31A0536	58520	COMPREHENSIVE VIVA	0	86	86	2
12X31A0537	58007	MANAGEMENT SCIENCE	12	0	18	0
12X31A0537	58036	SEMANTIC WEB & SOCIAL NETWORKS	14	39	53	3
12X31A0537	58040	STORAGE AREA NETWORKS	11	21	32	0
12X31A0537	58517	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0537	58518	SEMINAR	29	0	29	2
12X31A0537	58519	PROJECT WORK	42	135	177	10
12X31A0537	58520	COMPREHENSIVE VIVA	0	75	75	2
12X31A0538	58007	MANAGEMENT SCIENCE	20	26	46	3
12X31A0538	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	32	51	3
12X31A0538	58040	STORAGE AREA NETWORKS	18	23	41	0
12X31A0538	58517	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0538	58518	SEMINAR	49	0	49	2
12X31A0538	58519	PROJECT WORK	47	144	191	10
12X31A0538	58520	COMPREHENSIVE VIVA	0	83	83	2
12X31A0539	58007	MANAGEMENT SCIENCE	19	25	45	3
12X31A0539	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	38	58	3
12X31A0539	58040	STORAGE AREA NETWORKS	19	33	52	3
12X31A0539	58517	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A0539	58518	SEMINAR	47	0	47	2
12X31A0539	58519	PROJECT WORK	48	140	188	10
12X31A0539	58520	COMPREHENSIVE VIVA	0	88	88	2
12X31A0540	58007	MANAGEMENT SCIENCE	19	49	68	3
12X31A0540	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	30	50	3
12X31A0540	58040	STORAGE AREA NETWORKS	20	16	36	0
12X31A0540	58517	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0540	58518	SEMINAR	38	0	38	2
12X31A0540	58519	PROJECT WORK	48	144	190	10
12X31A0540	58520	COMPREHENSIVE VIVA	0	80	80	2
12X31A0541	58007	MANAGEMENT SCIENCE	18	12	30	0
12X31A0541	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	24	40	0

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12X31A0541	58040	STORAGE AREA NETWORKS	18	6	24	0
12X31A0541	58017	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0541	58018	SEMINAR	47	0	47	2
12X31A0541	58019	PROJECT WORK	36	135	173	10
12X31A0541	58020	COMPREHENSIVE VIVA	0	79	79	2
12X31A0542	58007	MANAGEMENT SCIENCE	15	34	53	3
12X31A0542	58036	SEMANTIC WEB & SOCIAL NETWORKS	11	57	68	3
12X31A0542	58040	STORAGE AREA NETWORKS	11	43	54	3
12X31A0542	58017	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0542	58018	SEMINAR	43	0	43	2
12X31A0542	58019	PROJECT WORK	44	143	187	10
12X31A0542	58020	COMPREHENSIVE VIVA	0	75	75	2
12X31A0543	58007	MANAGEMENT SCIENCE	17	25	43	3
12X31A0543	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	16	34	0
12X31A0543	58040	STORAGE AREA NETWORKS	21	25	47	3
12X31A0543	58017	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0543	58018	SEMINAR	47	0	47	2
12X31A0543	58019	PROJECT WORK	47	143	190	10
12X31A0543	58020	COMPREHENSIVE VIVA	0	87	87	2
12X31A0544	58007	MANAGEMENT SCIENCE	21	58	77	3
12X31A0544	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	50	72	3
12X31A0544	58040	STORAGE AREA NETWORKS	24	35	59	3
12X31A0544	58017	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0544	58018	SEMINAR	50	0	50	2
12X31A0544	58019	PROJECT WORK	48	147	195	10
12X31A0544	58020	COMPREHENSIVE VIVA	0	95	95	2
12X31A0545	58007	MANAGEMENT SCIENCE	5	-1	5	0
12X31A0545	58036	SEMANTIC WEB & SOCIAL NETWORKS	5	-1	5	0
12X31A0545	58040	STORAGE AREA NETWORKS	5	-1	5	0
12X31A0545	58017	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
12X31A0545	58018	SEMINAR	29	0	29	2
12X31A0545	58019	PROJECT WORK	29	-1	29	0
12X31A0545	58020	COMPREHENSIVE VIVA	0	50	50	2
12X31A0546	58007	MANAGEMENT SCIENCE	21	35	56	3
12X31A0546	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	35	57	3
12X31A0546	58040	STORAGE AREA NETWORKS	22	38	60	3
12X31A0546	58017	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0546	58018	SEMINAR	47	0	47	2
12X31A0546	58019	PROJECT WORK	48	144	192	10
12X31A0546	58020	COMPREHENSIVE VIVA	0	91	91	2
12X31A0547	58007	MANAGEMENT SCIENCE	17	14	31	0
12X31A0547	58036	SEMANTIC WEB & SOCIAL NETWORKS	16	30	46	3
12X31A0547	58040	STORAGE AREA NETWORKS	16	11	27	0
12X31A0547	58017	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0547	58018	SEMINAR	40	0	40	2
12X31A0547	58019	PROJECT WORK	40	135	175	10


 Dr. J. S. Srinivasan
 Director, R.P. College of Engineering
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12X31A0547	58020	COMPREHENSIVE VIVA	0	79	79	2
12X31A0548	58007	MANAGEMENT SCIENCE	20	26	46	3
12X31A0548	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	33	54	3
12X31A0548	58040	STORAGE AREA NETWORKS	20	26	46	3
12X31A0548	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0548	58618	SEMINAR	49	0	49	2
12X31A0548	58619	PROJECT WORK	49	147	196	10
12X31A0548	58620	COMPREHENSIVE VIVA	0	94	94	2
12X31A0549	58007	MANAGEMENT SCIENCE	21	9	30	0
12X31A0549	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	21	40	0
12X31A0549	58040	STORAGE AREA NETWORKS	21	27	48	3
12X31A0549	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0549	58618	SEMINAR	40	0	40	2
12X31A0549	58619	PROJECT WORK	48	147	195	10
12X31A0549	58620	COMPREHENSIVE VIVA	0	89	89	2
12X31A0550	58007	MANAGEMENT SCIENCE	18	26	44	3
12X31A0550	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	34	53	3
12X31A0550	58040	STORAGE AREA NETWORKS	20	33	53	3
12X31A0550	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0550	58618	SEMINAR	41	0	41	2
12X31A0550	58619	PROJECT WORK	41	142	183	10
12X31A0550	58620	COMPREHENSIVE VIVA	0	88	88	2
12X31A0551	58007	MANAGEMENT SCIENCE	20	20	40	0
12X31A0551	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	33	55	3
12X31A0551	58040	STORAGE AREA NETWORKS	21	34	55	3
12X31A0551	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0551	58618	SEMINAR	42	0	42	2
12X31A0551	58619	PROJECT WORK	48	145	192	10
12X31A0551	58620	COMPREHENSIVE VIVA	0	93	93	2
12X31A0552	58007	MANAGEMENT SCIENCE	18	17	35	0
12X31A0552	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	28	46	3
12X31A0552	58040	STORAGE AREA NETWORKS	12	26	38	0
12X31A0552	58617	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0552	58618	SEMINAR	40	0	40	2
12X31A0552	58619	PROJECT WORK	38	135	173	10
12X31A0552	58620	COMPREHENSIVE VIVA	0	85	85	2
12X31A0553	58007	MANAGEMENT SCIENCE	20	26	46	3
12X31A0553	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	29	49	3
12X31A0553	58040	STORAGE AREA NETWORKS	22	31	53	3
12X31A0553	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0553	58618	SEMINAR	48	0	48	2
12X31A0553	58619	PROJECT WORK	49	147	196	10
12X31A0553	58620	COMPREHENSIVE VIVA	0	94	94	2
12X31A0554	58007	MANAGEMENT SCIENCE	17	2	19	0
12X31A0554	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	25	45	3

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12X31A0554	58040	STORAGE AREA NETWORKS	20	13	33	0
12X31A0554	58017	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0554	58018	SEMINAR	29	0	29	2
12X31A0554	58019	PROJECT WORK	44	135	179	10
12X31A0554	58020	COMPREHENSIVE VIVA	0	64	64	2
12X31A0555	58007	MANAGEMENT SCIENCE	5	14	19	0
12X31A0555	58036	SEMANTIC WEB & SOCIAL NETWORKS	5	26	31	0
12X31A0555	58040	STORAGE AREA NETWORKS	5	10	15	0
12X31A0555	58017	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0555	58018	SEMINAR	29	0	29	2
12X31A0555	58019	PROJECT WORK	38	135	173	10
12X31A0555	58020	COMPREHENSIVE VIVA	0	64	64	2
12X31A0556	58007	MANAGEMENT SCIENCE	23	30	53	0
12X31A0556	58036	SEMANTIC WEB & SOCIAL NETWORKS	23	43	66	3
12X31A0556	58040	STORAGE AREA NETWORKS	24	51	75	3
12X31A0556	58017	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0556	58018	SEMINAR	42	0	42	2
12X31A0556	58019	PROJECT WORK	46	147	193	10
12X31A0556	58020	COMPREHENSIVE VIVA	0	95	95	2
12X31A0557	58007	MANAGEMENT SCIENCE	18	14	32	0
12X31A0557	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	28	49	3
12X31A0557	58040	STORAGE AREA NETWORKS	22	12	34	3
12X31A0557	58017	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0557	58018	SEMINAR	45	0	45	2
12X31A0557	58019	PROJECT WORK	46	147	193	10
12X31A0557	58020	COMPREHENSIVE VIVA	0	92	92	2
12X31A0558	58007	MANAGEMENT SCIENCE	20	34	54	3
12X31A0558	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	48	70	3
12X31A0558	58040	STORAGE AREA NETWORKS	20	43	63	3
12X31A0558	58017	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0558	58018	SEMINAR	40	0	40	2
12X31A0558	58019	PROJECT WORK	46	147	193	10
12X31A0558	58020	COMPREHENSIVE VIVA	0	91	91	2
12X31A0559	58007	MANAGEMENT SCIENCE	31	37	68	3
12X31A0559	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	51	73	3
12X31A0559	58040	STORAGE AREA NETWORKS	24	36	60	3
12X31A0559	58017	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0559	58018	SEMINAR	45	0	45	2
12X31A0559	58019	PROJECT WORK	46	144	190	10
12X31A0559	58020	COMPREHENSIVE VIVA	0	94	94	2
12X31A0560	58007	MANAGEMENT SCIENCE	22	64	86	3
12X31A0560	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	42	64	3
12X31A0560	58040	STORAGE AREA NETWORKS	19	30	49	3
12X31A0560	58017	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0560	58018	SEMINAR	40	0	40	2
12X31A0560	58019	PROJECT WORK	46	144	190	10

12X31A0560	58620	COMPREHENSIVE VIVA	0	93	93	2
12X31A0561	58007	MANAGEMENT SCIENCE	17	11	28	0
12X31A0561	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	26	45	3
12X31A0561	58040	STORAGE AREA NETWORKS	18	9	27	0
12X31A0561	58617	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0561	58618	SEMINAR	40	0	40	2
12X31A0561	58619	PROJECT WORK	44	138	182	10
12X31A0561	58620	COMPREHENSIVE VIVA	0	60	60	2
12X31A0562	58007	MANAGEMENT SCIENCE	21	35	56	3
12X31A0562	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	48	70	3
12X31A0562	58040	STORAGE AREA NETWORKS	18	35	53	2
12X31A0562	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0562	58618	SEMINAR	42	0	42	2
12X31A0562	58619	PROJECT WORK	48	145	193	10
12X31A0562	58620	COMPREHENSIVE VIVA	0	62	62	2
12X31A0563	58007	MANAGEMENT SCIENCE	19	46	65	3
12X31A0563	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	50	71	3
12X31A0563	58040	STORAGE AREA NETWORKS	19	33	52	3
12X31A0563	58617	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A0563	58618	SEMINAR	43	0	43	2
12X31A0563	58619	PROJECT WORK	41	140	181	10
12X31A0563	58620	COMPREHENSIVE VIVA	0	61	61	2
12X31A0564	58007	MANAGEMENT SCIENCE	21	48	69	3
12X31A0564	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	43	65	3
12X31A0564	58040	STORAGE AREA NETWORKS	24	33	57	3
12X31A0564	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0564	58618	SEMINAR	43	0	43	2
12X31A0564	58619	PROJECT WORK	48	144	192	10
12X31A0564	58620	COMPREHENSIVE VIVA	0	65	65	2
12X31A0565	58007	MANAGEMENT SCIENCE	20	35	55	3
12X31A0565	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	39	61	3
12X31A0565	58040	STORAGE AREA NETWORKS	18	25	44	3
12X31A0565	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0565	58618	SEMINAR	42	0	42	2
12X31A0565	58619	PROJECT WORK	47	144	191	10
12X31A0565	58620	COMPREHENSIVE VIVA	0	65	65	2
12X31A0566	58007	MANAGEMENT SCIENCE	17	2	19	0
12X31A0566	58036	SEMANTIC WEB & SOCIAL NETWORKS	8	10	18	0
12X31A0566	58040	STORAGE AREA NETWORKS	17	0	17	0
12X31A0566	58617	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0566	58618	SEMINAR	45	0	45	2
12X31A0566	58619	PROJECT WORK	38	135	173	10
12X31A0566	58620	COMPREHENSIVE VIVA	0	77	77	2
12X31A0567	58007	MANAGEMENT SCIENCE	19	35	54	3
12X31A0567	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	30	51	3


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12X31A0567	58040	STORAGE AREA NETWORKS	19	15	34	0
12X31A0567	58617	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A0567	58618	SEMINAR	41	0	41	2
12X31A0567	58619	PROJECT WORK	44	143	187	10
12X31A0567	58620	COMPREHENSIVE VIVA	0	85	85	2
12X31A0568	58007	MANAGEMENT SCIENCE	22	32	54	3
12X31A0568	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	57	79	3
12X31A0568	58040	STORAGE AREA NETWORKS	21	34	55	3
12X31A0568	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0568	58618	SEMINAR	46	0	46	2
12X31A0568	58619	PROJECT WORK	48	147	195	10
12X31A0568	58620	COMPREHENSIVE VIVA	0	93	93	2
12X31A0569	58007	MANAGEMENT SCIENCE	19	34	53	3
12X31A0569	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	38	59	3
12X31A0569	58040	STORAGE AREA NETWORKS	18	31	49	3
12X31A0569	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0569	58618	SEMINAR	40	0	40	2
12X31A0569	58619	PROJECT WORK	47	144	191	10
12X31A0569	58620	COMPREHENSIVE VIVA	0	90	90	2
12X31A0570	58007	MANAGEMENT SCIENCE	17	8	25	0
12X31A0570	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	26	44	3
12X31A0570	58040	STORAGE AREA NETWORKS	17	14	31	0
12X31A0570	58617	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0570	58618	SEMINAR	40	0	40	2
12X31A0570	58619	PROJECT WORK	44	136	179	10
12X31A0570	58620	COMPREHENSIVE VIVA	0	84	84	2
12X31A0571	58007	MANAGEMENT SCIENCE	20	52	72	3
12X31A0571	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	30	50	3
12X31A0571	58040	STORAGE AREA NETWORKS	24	31	55	3
12X31A0571	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0571	58618	SEMINAR	48	0	48	2
12X31A0571	58619	PROJECT WORK	48	142	190	10
12X31A0571	58620	COMPREHENSIVE VIVA	0	95	95	2
12X31A0572	58007	MANAGEMENT SCIENCE	20	39	59	3
12X31A0572	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	36	58	3
12X31A0572	58040	STORAGE AREA NETWORKS	20	30	50	3
12X31A0572	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0572	58618	SEMINAR	50	0	50	2
12X31A0572	58619	PROJECT WORK	48	144	192	10
12X31A0572	58620	COMPREHENSIVE VIVA	0	93	93	2
12X31A0573	58007	MANAGEMENT SCIENCE	18	15	33	0
12X31A0573	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	45	65	3
12X31A0573	58040	STORAGE AREA NETWORKS	19	27	46	3
12X31A0573	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0573	58618	SEMINAR	45	0	45	2
12X31A0573	58619	PROJECT WORK	47	144	191	10


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12X31A0573	58520	COMPREHENSIVE VIVA	0	55	55	2
12X31A0574	58007	MANAGEMENT SCIENCE	15	25	45	3
12X31A0574	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	31	52	3
12X31A0574	58040	STORAGE AREA NETWORKS	19	27	46	3
12X31A0574	58517	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0574	58518	SEMINAR	45	0	45	2
12X31A0574	58519	PROJECT WORK	47	144	191	10
12X31A0574	58520	COMPREHENSIVE VIVA	0	50	50	2
12X31A0575	58007	MANAGEMENT SCIENCE	17	19	35	0
12X31A0575	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	25	42	3
12X31A0575	58040	STORAGE AREA NETWORKS	15	11	25	0
12X31A0575	58517	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0575	58518	SEMINAR	45	0	45	2
12X31A0575	58519	PROJECT WORK	41	135	175	10
12X31A0575	58520	COMPREHENSIVE VIVA	0	55	55	2
12X31A0576	58007	MANAGEMENT SCIENCE	15	25	45	3
12X31A0576	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	5	25	0
12X31A0576	58040	STORAGE AREA NETWORKS	15	15	35	0
12X31A0576	58517	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A0576	58518	SEMINAR	50	0	50	2
12X31A0576	58519	PROJECT WORK	48	140	188	10
12X31A0576	58520	COMPREHENSIVE VIVA	0	57	57	2
12X31A0577	58007	MANAGEMENT SCIENCE	11	2	13	0
12X31A0577	58036	SEMANTIC WEB & SOCIAL NETWORKS	11	-1	11	0
12X31A0577	58040	STORAGE AREA NETWORKS	17	-1	17	0
12X31A0577	58517	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0577	58518	SEMINAR	45	0	45	2
12X31A0577	58519	PROJECT WORK	35	135	173	10
12X31A0577	58520	COMPREHENSIVE VIVA	0	79	79	2
12X31A0578	58007	MANAGEMENT SCIENCE	15	34	52	3
12X31A0578	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	15	34	0
12X31A0578	58040	STORAGE AREA NETWORKS	20	19	39	0
12X31A0578	58517	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0578	58518	SEMINAR	45	0	45	2
12X31A0578	58519	PROJECT WORK	44	144	155	10
12X31A0578	58520	COMPREHENSIVE VIVA	0	55	55	2
12X31A0580	58007	MANAGEMENT SCIENCE	12	44	55	3
12X31A0580	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	25	43	3
12X31A0580	58040	STORAGE AREA NETWORKS	15	15	37	0
12X31A0580	58517	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A0580	58518	SEMINAR	40	0	40	2
12X31A0580	58519	PROJECT WORK	44	140	154	10
12X31A0580	58520	COMPREHENSIVE VIVA	0	75	75	2
12X31A0581	58007	MANAGEMENT SCIENCE	15	40	55	3
12X31A0581	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	30	52	3


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12X31A0588	58020	COMPREHENSIVE VIVA	0	90	90	2
12X31A0588	58007	MANAGEMENT SCIENCE	23	33	56	3
12X31A0588	58036	SEMANTIC WEB & SOCIAL NETWORKS	32	42	64	3
12X31A0588	58040	STORAGE AREA NETWORKS	24	37	61	3
12X31A0588	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0588	58618	SEMINAR	50	0	50	2
12X31A0588	58619	PROJECT WORK	48	144	192	10
12X31A0588	58620	COMPREHENSIVE VIVA	0	95	95	2
12X31A0590	58007	MANAGEMENT SCIENCE	21	30	51	3
12X31A0590	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	30	48	3
12X31A0590	58040	STORAGE AREA NETWORKS	24	29	53	3
12X31A0590	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0590	58618	SEMINAR	50	0	50	2
12X31A0590	58619	PROJECT WORK	48	148	194	10
12X31A0590	58620	COMPREHENSIVE VIVA	0	95	95	2
12X31A0592	58007	MANAGEMENT SCIENCE	17	26	43	3
12X31A0592	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	26	43	3
12X31A0592	58040	STORAGE AREA NETWORKS	21	21	42	0
12X31A0592	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0592	58618	SEMINAR	45	0	45	2
12X31A0592	58619	PROJECT WORK	42	144	186	10
12X31A0592	58620	COMPREHENSIVE VIVA	0	89	89	2
12X31A0593	58007	MANAGEMENT SCIENCE	18	28	46	3
12X31A0593	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	30	47	3
12X31A0593	58040	STORAGE AREA NETWORKS	20	31	51	3
12X31A0593	58617	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A0593	58618	SEMINAR	45	0	45	2
12X31A0593	58619	PROJECT WORK	44	140	184	10
12X31A0593	58620	COMPREHENSIVE VIVA	0	85	85	2
12X31A0594	58007	MANAGEMENT SCIENCE	19	32	51	3
12X31A0594	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	42	63	3
12X31A0594	58040	STORAGE AREA NETWORKS	19	22	41	0
12X31A0594	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0594	58618	SEMINAR	46	0	46	2
12X31A0594	58619	PROJECT WORK	47	143	190	10
12X31A0594	58620	COMPREHENSIVE VIVA	0	88	88	2
12X31A0595	58007	MANAGEMENT SCIENCE	17	19	36	0
12X31A0595	58036	SEMANTIC WEB & SOCIAL NETWORKS	11	21	32	0
12X31A0595	58040	STORAGE AREA NETWORKS	17	28	45	3
12X31A0595	58617	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0595	58618	SEMINAR	45	0	45	2
12X31A0595	58619	PROJECT WORK	38	135	173	10
12X31A0595	58620	COMPREHENSIVE VIVA	0	81	81	2
12X31A0596	58007	MANAGEMENT SCIENCE	19	30	49	3
12X31A0596	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	26	46	3


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12X31A0506	58040	STORAGE AREA NETWORKS	18	35	53	3
12X31A0506	58617	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0506	58618	SEMINAR	42	0	42	2
12X31A0506	58619	PROJECT WORK	44	135	179	10
12X31A0506	58620	COMPREHENSIVE VIVA	0	89	89	2
12X31A0507	58007	MANAGEMENT SCIENCE	19	33	52	3
12X31A0507	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	44	64	3
12X31A0507	58040	STORAGE AREA NETWORKS	20	30	50	3
12X31A0507	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A0507	58618	SEMINAR	45	0	45	2
12X31A0507	58619	PROJECT WORK	48	142	190	10
12X31A0507	58620	COMPREHENSIVE VIVA	0	88	88	2
12X31A0508	58007	MANAGEMENT SCIENCE	20	41	61	3
12X31A0508	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	50	72	3
12X31A0508	58040	STORAGE AREA NETWORKS	25	45	70	3
12X31A0508	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A0508	58618	SEMINAR	44	0	44	2
12X31A0508	58619	PROJECT WORK	49	147	196	10
12X31A0508	58620	COMPREHENSIVE VIVA	0	95	95	2
12X31A0509	58007	MANAGEMENT SCIENCE	13	27	40	3
12X31A0509	58036	SEMANTIC WEB & SOCIAL NETWORKS	13	43	56	3
12X31A0509	58040	STORAGE AREA NETWORKS	23	33	56	3
12X31A0509	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0509	58618	SEMINAR	48	0	48	2
12X31A0509	58619	PROJECT WORK	47	144	191	10
12X31A0509	58620	COMPREHENSIVE VIVA	0	92	92	2
12X31A05A1	58007	MANAGEMENT SCIENCE	23	26	49	3
12X31A05A1	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	43	65	3
12X31A05A1	58040	STORAGE AREA NETWORKS	21	41	62	3
12X31A05A1	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A05A1	58618	SEMINAR	49	0	49	2
12X31A05A1	58619	PROJECT WORK	48	147	195	10
12X31A05A1	58620	COMPREHENSIVE VIVA	0	93	93	2
12X31A05A2	58007	MANAGEMENT SCIENCE	12	28	40	3
12X31A05A2	58036	SEMANTIC WEB & SOCIAL NETWORKS	12	33	45	3
12X31A05A2	58040	STORAGE AREA NETWORKS	20	34	54	3
12X31A05A2	58617	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A05A2	58618	SEMINAR	35	0	35	2
12X31A05A2	58619	PROJECT WORK	44	140	184	10
12X31A05A2	58620	COMPREHENSIVE VIVA	0	90	90	2
12X31A05A3	58007	MANAGEMENT SCIENCE	18	20	38	0
12X31A05A3	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	40	57	3
12X31A05A3	58040	STORAGE AREA NETWORKS	17	7	24	0
12X31A05A3	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A05A3	58618	SEMINAR	35	0	35	2
12X31A05A3	58619	PROJECT WORK	44	143	187	10

Signature of the
Principal
Date: 10/10/2023
R.A. Gopal

12X31A05A3	58620	COMPREHENSIVE VIVA	0	80	80	2
12X31A05A4	58007	MANAGEMENT SCIENCE	18	18	34	0
12X31A05A4	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	21	42	0
12X31A05A4	58040	STORAGE AREA NETWORKS	18	18	34	0
12X31A05A4	58617	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A05A4	58618	SEMINAR	38	0	38	2
12X31A05A4	58619	PROJECT WORK	47	140	187	10
12X31A05A4	58620	COMPREHENSIVE VIVA	0	89	89	2
12X31A05A5	58007	MANAGEMENT SCIENCE	17	10	27	0
12X31A05A5	58036	SEMANTIC WEB & SOCIAL NETWORKS	12	19	31	0
12X31A05A5	58040	STORAGE AREA NETWORKS	18	8	26	0
12X31A05A5	58617	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A05A5	58618	SEMINAR	36	0	36	2
12X31A05A5	58619	PROJECT WORK	40	140	180	10
12X31A05A5	58620	COMPREHENSIVE VIVA	0	84	84	2
12X31A05A6	58007	MANAGEMENT SCIENCE	19	28	48	3
12X31A05A6	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	51	71	3
12X31A05A6	58040	STORAGE AREA NETWORKS	18	33	51	3
12X31A05A6	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A05A6	58618	SEMINAR	48	0	48	2
12X31A05A6	58619	PROJECT WORK	48	148	184	10
12X31A05A6	58620	COMPREHENSIVE VIVA	0	88	88	2
12X31A05A7	58007	MANAGEMENT SCIENCE	18	28	46	3
12X31A05A7	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	32	49	3
12X31A05A7	58040	STORAGE AREA NETWORKS	21	10	31	0
12X31A05A7	58617	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A05A7	58618	SEMINAR	48	0	48	2
12X31A05A7	58619	PROJECT WORK	40	138	178	10
12X31A05A7	58620	COMPREHENSIVE VIVA	0	92	92	2
12X31A05A8	58007	MANAGEMENT SCIENCE	19	28	48	3
12X31A05A8	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	31	52	3
12X31A05A8	58040	STORAGE AREA NETWORKS	20	40	60	3
12X31A05A8	58617	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A05A8	58618	SEMINAR	50	0	50	2
12X31A05A8	58619	PROJECT WORK	47	140	187	10
12X31A05A8	58620	COMPREHENSIVE VIVA	0	88	88	2
12X31A05A9	58007	MANAGEMENT SCIENCE	12	12	24	0
12X31A05A9	58036	SEMANTIC WEB & SOCIAL NETWORKS	11	28	39	0
12X31A05A9	58040	STORAGE AREA NETWORKS	11	10	21	0
12X31A05A9	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A05A9	58618	SEMINAR	48	0	48	2
12X31A05A9	58619	PROJECT WORK	38	144	182	10
12X31A05A9	58620	COMPREHENSIVE VIVA	0	82	82	2
12X31A05B0	58007	MANAGEMENT SCIENCE	18	28	44	3
12X31A05B0	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	33	52	3


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12X31A0580	58040	STORAGE AREA NETWORKS	17	33	50	3
12X31A0580	58617	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0580	58618	SEMINAR	45	0	45	2
12X31A0580	58619	PROJECT WORK	38	135	173	10
12X31A0580	58620	COMPREHENSIVE VIVA	0	85	85	2
12X31A0581	58007	MANAGEMENT SCIENCE	23	28	51	3
12X31A0581	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	30	50	3
12X31A0581	58040	STORAGE AREA NETWORKS	22	26	48	3
12X31A0581	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0581	58618	SEMINAR	45	0	45	2
12X31A0581	58619	PROJECT WORK	47	145	192	10
12X31A0581	58620	COMPREHENSIVE VIVA	0	90	90	2
12X31A0582	58007	MANAGEMENT SCIENCE	19	31	50	3
12X31A0582	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	18	36	0
12X31A0582	58040	STORAGE AREA NETWORKS	16	27	43	3
12X31A0582	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A0582	58618	SEMINAR	47	0	47	2
12X31A0582	58619	PROJECT WORK	44	145	190	10
12X31A0582	58620	COMPREHENSIVE VIVA	0	80	80	2
12X31A0583	58007	MANAGEMENT SCIENCE	21	27	48	3
12X31A0583	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	27	45	3
12X31A0583	58040	STORAGE AREA NETWORKS	19	18	37	0
12X31A0583	58617	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A0583	58618	SEMINAR	45	0	45	2
12X31A0583	58619	PROJECT WORK	44	138	182	10
12X31A0583	58620	COMPREHENSIVE VIVA	0	88	88	2
12X31A0584	58007	MANAGEMENT SCIENCE	23	42	65	3
12X31A0584	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	44	64	3
12X31A0584	58040	STORAGE AREA NETWORKS	22	37	59	3
12X31A0584	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A0584	58618	SEMINAR	50	0	50	2
12X31A0584	58619	PROJECT WORK	47	145	192	10
12X31A0584	58620	COMPREHENSIVE VIVA	0	91	91	2
12X31A0585	58007	MANAGEMENT SCIENCE	21	28	47	3
12X31A0585	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	26	45	3
12X31A0585	58040	STORAGE AREA NETWORKS	17	17	34	0
12X31A0585	58617	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12X31A0585	58618	SEMINAR	46	0	46	2
12X31A0585	58619	PROJECT WORK	47	145	192	10
12X31A0585	58620	COMPREHENSIVE VIVA	0	88	88	2
12X31A0587	58007	MANAGEMENT SCIENCE	23	28	51	3
12X31A0587	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	30	49	3
12X31A0587	58040	STORAGE AREA NETWORKS	19	16	35	0
12X31A0587	58617	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A0587	58618	SEMINAR	45	0	45	2
12X31A0587	58619	PROJECT WORK	44	135	179	10


 Director
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12X31A05B7	58020	COMPREHENSIVE VIVA	0	90	90	2
12X31A05B8	58007	MANAGEMENT SCIENCE	23	33	56	3
12X31A05B8	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	38	57	3
12X31A05B8	58040	STORAGE AREA NETWORKS	20	36	56	3
12X31A05B8	58017	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A05B8	58018	SEMINAR	48	0	48	2
12X31A05B8	58019	PROJECT WORK	44	148	190	10
12X31A05B8	58020	COMPREHENSIVE VIVA	0	92	92	2
12X31A05B9	58007	MANAGEMENT SCIENCE	22	35	57	3
12X31A05B9	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	42	60	3
12X31A05B9	58040	STORAGE AREA NETWORKS	21	39	60	3
12X31A05B9	58017	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A05B9	58018	SEMINAR	46	0	46	2
12X31A05B9	58019	PROJECT WORK	47	143	190	10
12X31A05B9	58020	COMPREHENSIVE VIVA	0	88	88	2
12X31A05C0	58007	MANAGEMENT SCIENCE	24	32	56	3
12X31A05C0	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	52	72	3
12X31A05C0	58040	STORAGE AREA NETWORKS	22	33	55	3
12X31A05C0	58017	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A05C0	58018	SEMINAR	42	0	42	2
12X31A05C0	58019	PROJECT WORK	47	141	188	10
12X31A05C0	58020	COMPREHENSIVE VIVA	0	93	93	2
12X31A05C1	58007	MANAGEMENT SCIENCE	24	20	44	0
12X31A05C1	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	29	45	3
12X31A05C1	58040	STORAGE AREA NETWORKS	20	19	39	0
12X31A05C1	58017	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A05C1	58018	SEMINAR	48	0	48	2
12X31A05C1	58019	PROJECT WORK	44	146	190	10
12X31A05C1	58020	COMPREHENSIVE VIVA	0	85	85	2
12X31A05C2	58007	MANAGEMENT SCIENCE	16	10	26	0
12X31A05C2	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	13	31	0
12X31A05C2	58040	STORAGE AREA NETWORKS	19	15	30	0
12X31A05C2	58017	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A05C2	58018	SEMINAR	48	0	48	2
12X31A05C2	58019	PROJECT WORK	44	125	179	10
12X31A05C2	58020	COMPREHENSIVE VIVA	0	75	75	2
12X31A05C4	58007	MANAGEMENT SCIENCE	24	26	50	3
12X31A05C4	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	28	49	3
12X31A05C4	58040	STORAGE AREA NETWORKS	18	24	43	0
12X31A05C4	58017	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A05C4	58018	SEMINAR	48	0	48	2
12X31A05C4	58019	PROJECT WORK	47	138	185	10
12X31A05C4	58020	COMPREHENSIVE VIVA	0	85	85	2
12X31A05C5	58007	MANAGEMENT SCIENCE	21	26	47	3
12X31A05C5	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	40	60	3


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12X31A05C5	58040	STORAGE AREA NETWORKS	18	23	39	0
12X31A05C5	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A05C5	58618	SEMINAR	44	0	44	2
12X31A05C5	58619	PROJECT WORK	47	135	182	10
12X31A05C5	58620	COMPREHENSIVE VIVA	0	80	80	2
12X31A05C6	58007	MANAGEMENT SCIENCE	20	27	47	3
12X31A05C6	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	39	56	3
12X31A05C6	58040	STORAGE AREA NETWORKS	18	27	45	3
12X31A05C6	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A05C6	58618	SEMINAR	46	0	46	2
12X31A05C6	58619	PROJECT WORK	44	145	189	10
12X31A05C6	58620	COMPREHENSIVE VIVA	0	77	77	2
12X31A05C7	58007	MANAGEMENT SCIENCE	16	13	29	0
12X31A05C7	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	27	44	3
12X31A05C7	58040	STORAGE AREA NETWORKS	11	15	26	0
12X31A05C7	58617	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A05C7	58618	SEMINAR	44	0	44	2
12X31A05C7	58619	PROJECT WORK	44	135	179	10
12X31A05C7	58620	COMPREHENSIVE VIVA	0	85	85	2
12X31A05C8	58007	MANAGEMENT SCIENCE	22	32	54	3
12X31A05C8	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	38	56	3
12X31A05C8	58040	STORAGE AREA NETWORKS	17	20	37	0
12X31A05C8	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A05C8	58618	SEMINAR	46	0	46	2
12X31A05C8	58619	PROJECT WORK	48	147	195	10
12X31A05C8	58620	COMPREHENSIVE VIVA	0	86	86	2
12X31A05C9	58007	MANAGEMENT SCIENCE	21	36	56	3
12X31A05C9	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	44	62	3
12X31A05C9	58040	STORAGE AREA NETWORKS	22	31	53	3
12X31A05C9	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A05C9	58618	SEMINAR	49	0	49	2
12X31A05C9	58619	PROJECT WORK	48	147	195	10
12X31A05C9	58620	COMPREHENSIVE VIVA	0	92	92	2
12X31A05D0	58007	MANAGEMENT SCIENCE	24	30	54	3
12X31A05D0	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	36	57	3
12X31A05D0	58040	STORAGE AREA NETWORKS	22	23	45	0
12X31A05D0	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A05D0	58618	SEMINAR	48	0	48	2
12X31A05D0	58619	PROJECT WORK	48	142	190	10
12X31A05D0	58620	COMPREHENSIVE VIVA	0	95	95	2
12X31A05D1	58007	MANAGEMENT SCIENCE	25	29	54	3
12X31A05D1	58036	SEMANTIC WEB & SOCIAL NETWORKS	23	61	84	3
12X31A05D1	58040	STORAGE AREA NETWORKS	23	35	57	3
12X31A05D1	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A05D1	58618	SEMINAR	49	0	49	2
12X31A05D1	58619	PROJECT WORK	47	147	194	10

12X31A05D1	58020	COMPREHENSIVE VIVA	0	94	94	2
12X31A05D2	58007	MANAGEMENT SCIENCE	23	34	57	3
12X31A05D2	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	39	60	3
12X31A05D2	58040	STORAGE AREA NETWORKS	21	30	51	3
12X31A05D2	58017	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A05D2	58018	SEMINAR	48	0	48	2
12X31A05D2	58019	PROJECT WORK	48	144	192	10
12X31A05D2	58020	COMPREHENSIVE VIVA	0	94	94	2
12X31A05D3	58007	MANAGEMENT SCIENCE	5	-1	5	0
12X31A05D3	58036	SEMANTIC WEB & SOCIAL NETWORKS	5	-1	5	0
12X31A05D3	58040	STORAGE AREA NETWORKS	5	-1	5	0
12X31A05D3	58017	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
12X31A05D3	58018	SEMINAR	29	0	29	2
12X31A05D3	58019	PROJECT WORK	38	-1	38	0
12X31A05D3	58020	COMPREHENSIVE VIVA	0	75	75	2
12X31A05D4	58007	MANAGEMENT SCIENCE	24	33	57	3
12X31A05D4	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	53	74	3
12X31A05D4	58040	STORAGE AREA NETWORKS	22	37	59	3
12X31A05D4	58017	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A05D4	58018	SEMINAR	42	0	42	2
12X31A05D4	58019	PROJECT WORK	44	141	185	10
12X31A05D4	58020	COMPREHENSIVE VIVA	0	92	92	2
12X31A05D5	58007	MANAGEMENT SCIENCE	24	43	67	3
12X31A05D5	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	30	50	3
12X31A05D5	58040	STORAGE AREA NETWORKS	23	29	52	3
12X31A05D5	58017	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A05D5	58018	SEMINAR	45	0	45	2
12X31A05D5	58019	PROJECT WORK	47	142	189	10
12X31A05D5	58020	COMPREHENSIVE VIVA	0	93	93	2
12X31A05D6	58007	MANAGEMENT SCIENCE	25	35	60	3
12X31A05D6	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	32	53	3
12X31A05D6	58040	STORAGE AREA NETWORKS	22	29	51	3
12X31A05D6	58017	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12X31A05D6	58018	SEMINAR	47	0	47	2
12X31A05D6	58019	PROJECT WORK	47	140	187	10
12X31A05D6	58020	COMPREHENSIVE VIVA	0	93	93	2
12X31A05D7	58007	MANAGEMENT SCIENCE	22	40	62	3
12X31A05D7	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	18	37	0
12X31A05D7	58040	STORAGE AREA NETWORKS	21	12	33	0
12X31A05D7	58017	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A05D7	58018	SEMINAR	47	0	47	2
12X31A05D7	58019	PROJECT WORK	48	145	193	10
12X31A05D7	58020	COMPREHENSIVE VIVA	0	92	92	2
12X31A05D8	58007	MANAGEMENT SCIENCE	21	26	47	3
12X31A05D8	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	46	63	3


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12X31A05E4	58620	COMPREHENSIVE VIVA	0	91	91	2
12X31A05E5	58007	MANAGEMENT SCIENCE	22	29	51	3
12X31A05E5	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	33	51	3
12X31A05E5	58040	STORAGE AREA NETWORKS	19	26	45	3
12X31A05E5	58617	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A05E5	58618	SEMINAR	48	0	48	2
12X31A05E5	58619	PROJECT WORK	48	143	191	10
12X31A05E5	58620	COMPREHENSIVE VIVA	0	90	90	2
12X31A05E6	58007	MANAGEMENT SCIENCE	24	27	51	3
12X31A05E6	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	36	56	3
12X31A05E6	58040	STORAGE AREA NETWORKS	21	28	47	3
12X31A05E6	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A05E6	58618	SEMINAR	48	0	48	2
12X31A05E6	58619	PROJECT WORK	47	144	191	10
12X31A05E6	58620	COMPREHENSIVE VIVA	0	90	90	2
12X31A05E7	58007	MANAGEMENT SCIENCE	24	43	67	3
12X31A05E7	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	30	48	3
12X31A05E7	58040	STORAGE AREA NETWORKS	21	28	47	3
12X31A05E7	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A05E7	58618	SEMINAR	40	0	40	2
12X31A05E7	58619	PROJECT WORK	48	147	195	10
12X31A05E7	58620	COMPREHENSIVE VIVA	0	92	92	2
12X31A05E8	58007	MANAGEMENT SCIENCE	24	36	60	3
12X31A05E8	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	44	64	3
12X31A05E8	58040	STORAGE AREA NETWORKS	22	34	56	3
12X31A05E8	58617	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A05E8	58618	SEMINAR	45	0	45	2
12X31A05E8	58619	PROJECT WORK	48	142	190	10
12X31A05E8	58620	COMPREHENSIVE VIVA	0	94	94	2
12X31A05E9	58007	MANAGEMENT SCIENCE	21	28	49	3
12X31A05E9	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	40	59	3
12X31A05E9	58040	STORAGE AREA NETWORKS	20	20	40	0
12X31A05E9	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12X31A05E9	58618	SEMINAR	43	0	43	2
12X31A05E9	58619	PROJECT WORK	47	145	192	10
12X31A05E9	58620	COMPREHENSIVE VIVA	0	89	89	2
12X31A05F0	58007	MANAGEMENT SCIENCE	24	33	57	3
12X31A05F0	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	40	61	3
12X31A05F0	58040	STORAGE AREA NETWORKS	23	30	53	3
12X31A05F0	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12X31A05F0	58618	SEMINAR	48	0	48	2
12X31A05F0	58619	PROJECT WORK	48	147	195	10
12X31A05F0	58620	COMPREHENSIVE VIVA	0	93	93	2
12X31A05F1	58007	MANAGEMENT SCIENCE	22	31	53	3
12X31A05F1	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	50	69	3

12X31A05F1	58040	STORAGE AREA NETWORKS	22	37	56	3
12X31A05F1	58617	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12X31A05F1	58618	SEMINAR	46	0	46	2
12X31A05F1	58619	PROJECT WORK	48	142	190	10
12X31A05F1	58620	COMPREHENSIVE VIVA	0	94	94	2
12X31A05F2	58007	MANAGEMENT SCIENCE	23	32	55	3
12X31A05F2	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	44	63	3
12X31A05F2	58040	STORAGE AREA NETWORKS	20	40	60	3
12X31A05F2	58617	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A05F2	58618	SEMINAR	42	0	42	2
12X31A05F2	58619	PROJECT WORK	48	143	191	10
12X31A05F2	58620	COMPREHENSIVE VIVA	0	88	88	2
12X31A05F3	58007	MANAGEMENT SCIENCE	21	17	38	0
12X31A05F3	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	26	45	3
12X31A05F3	58040	STORAGE AREA NETWORKS	20	26	46	3
12X31A05F3	58617	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A05F3	58618	SEMINAR	45	0	45	2
12X31A05F3	58619	PROJECT WORK	44	143	187	10
12X31A05F3	58620	COMPREHENSIVE VIVA	0	89	89	2
12X31A05F4	58007	MANAGEMENT SCIENCE	21	36	56	3
12X31A05F4	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	38	57	3
12X31A05F4	58040	STORAGE AREA NETWORKS	22	31	53	3
12X31A05F4	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A05F4	58618	SEMINAR	49	0	49	2
12X31A05F4	58619	PROJECT WORK	48	144	192	10
12X31A05F4	58620	COMPREHENSIVE VIVA	0	95	95	2
12X31A05F5	58007	MANAGEMENT SCIENCE	22	27	49	3
12X31A05F5	58036	SEMANTIC WEB & SOCIAL NETWORKS	22	46	68	3
12X31A05F5	58040	STORAGE AREA NETWORKS	23	37	60	3
12X31A05F5	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A05F5	58618	SEMINAR	50	0	50	2
12X31A05F5	58619	PROJECT WORK	48	143	191	10
12X31A05F5	58620	COMPREHENSIVE VIVA	0	94	94	2
12X31A05F6	58007	MANAGEMENT SCIENCE	22	27	49	3
12X31A05F6	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	53	73	3
12X31A05F6	58040	STORAGE AREA NETWORKS	22	34	56	3
12X31A05F6	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12X31A05F6	58618	SEMINAR	48	0	48	2
12X31A05F6	58619	PROJECT WORK	47	142	189	10
12X31A05F6	58620	COMPREHENSIVE VIVA	0	92	92	2
12X31A05F7	58007	MANAGEMENT SCIENCE	18	18	36	0
12X31A05F7	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	28	46	3
12X31A05F7	58040	STORAGE AREA NETWORKS	15	14	29	0
12X31A05F7	58617	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A05F7	58618	SEMINAR	40	0	40	2
12X31A05F7	58619	PROJECT WORK	44	140	184	10


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 15/05/2023

12X31A05F7	58620	COMPREHENSIVE VIVA	0	80	80	2
12X31A05F8	58007	MANAGEMENT SCIENCE	14	26	40	3
12X31A05F8	58036	SEMANTIC WEB & SOCIAL NETWORKS	14	28	42	3
12X31A05F8	58040	STORAGE AREA NETWORKS	12	28	40	3
12X31A05F8	58617	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A05F8	58618	SEMINAR	40	0	40	2
12X31A05F8	58619	PROJECT WORK	44	136	179	10
12X31A05F8	58620	COMPREHENSIVE VIVA	0	82	82	2
12X31A05F9	58007	MANAGEMENT SCIENCE	24	27	51	3
12X31A05F9	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	18	37	0
12X31A05F9	58040	STORAGE AREA NETWORKS	20	38	58	3
12X31A05F9	58617	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A05F9	58618	SEMINAR	44	0	44	2
12X31A05F9	58619	PROJECT WORK	44	136	179	10
12X31A05F9	58620	COMPREHENSIVE VIVA	0	93	93	2
12X31A05G0	58007	MANAGEMENT SCIENCE	16	1	16	0
12X31A05G0	58036	SEMANTIC WEB & SOCIAL NETWORKS	14	12	26	0
12X31A05G0	58040	STORAGE AREA NETWORKS	10	19	29	0
12X31A05G0	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A05G0	58618	SEMINAR	38	0	38	2
12X31A05G0	58619	PROJECT WORK	44	146	189	10
12X31A05G0	58620	COMPREHENSIVE VIVA	0	76	76	2
12X31A05G1	58007	MANAGEMENT SCIENCE	16	8	24	0
12X31A05G1	58036	SEMANTIC WEB & SOCIAL NETWORKS	16	44	60	3
12X31A05G1	58040	STORAGE AREA NETWORKS	16	26	42	3
12X31A05G1	58617	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12X31A05G1	58618	SEMINAR	36	0	36	2
12X31A05G1	58619	PROJECT WORK	41	135	176	10
12X31A05G1	58620	COMPREHENSIVE VIVA	0	87	87	2
12X31A05G2	58007	MANAGEMENT SCIENCE	22	39	61	3
12X31A05G2	58036	SEMANTIC WEB & SOCIAL NETWORKS	20	30	50	3
12X31A05G2	58040	STORAGE AREA NETWORKS	19	43	62	3
12X31A05G2	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12X31A05G2	58618	SEMINAR	46	0	46	2
12X31A05G2	58619	PROJECT WORK	46	146	194	10
12X31A05G2	58620	COMPREHENSIVE VIVA	0	92	92	2
12X31A05G3	58007	MANAGEMENT SCIENCE	23	27	50	3
12X31A05G3	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	29	48	3
12X31A05G3	58040	STORAGE AREA NETWORKS	19	34	53	3
12X31A05G3	58617	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12X31A05G3	58618	SEMINAR	47	0	47	2
12X31A05G3	58619	PROJECT WORK	44	140	184	10
12X31A05G3	58620	COMPREHENSIVE VIVA	0	90	90	2
13X35A0501	58007	MANAGEMENT SCIENCE	22	35	57	3
13X35A0501	58036	SEMANTIC WEB & SOCIAL NETWORKS	21	60	81	3


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13X35A0501	58040	STORAGE AREA NETWORKS	30	41	81	3
13X35A0501	58617	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13X35A0501	58618	SEMINAR	46	0	46	2
13X35A0501	58619	PROJECT WORK	48	142	190	10
13X35A0501	58620	COMPREHENSIVE VIVA	0	92	92	2
13X35A0502	58007	MANAGEMENT SCIENCE	22	33	55	3
13X35A0502	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	49	67	2
13X35A0502	58040	STORAGE AREA NETWORKS	20	40	60	3
13X35A0502	58617	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13X35A0502	58618	SEMINAR	45	0	45	2
13X35A0502	58619	PROJECT WORK	44	141	185	10
13X35A0502	58620	COMPREHENSIVE VIVA	0	91	91	2


 PRINCIPAL
 Sri Lanka Institute of Engineering
 Technology
 11, K. Oth. Mawatha, Colombo 10

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: KS - SITE: LIBRAHIMPATNAM

30240002923



Sl. No. PC 00889124



PROVISIONAL CERTIFICATE

20240002019

IT No: 1402105514

This is to certify that Ms. PALA DIVYA

daughter of Mr. PALA GANAPATHI SHAKMA

passed M. Tech. (EMBEDDED SYSTEMS) degree

examination of this University, held in October, 2016 and that she was
placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

Madan
REGISTRAR

Date: November 23, 2016



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - S I I E T, IBRAHIMPATNAM

30240002917



Sl. No. PC 00889118



PROVISIONAL CERTIFICATE

20240002013

HT No: 14X31D5501

This is to certify that Ms. MITTAPELLI RADHA

daughter of Mr. MITTAPELLI RAJESHWAR REDDY

passed M. Tech. (EMBEDDED SYSTEMS) degree

examination of this University, held in October, 2016 and that she was

placed in FIRST CLASS.

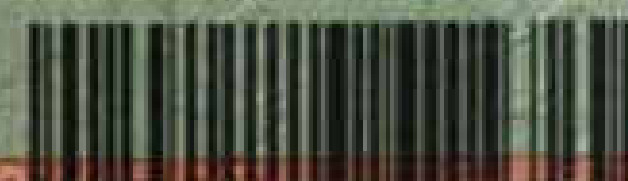
She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

Controller of Examinations

REGISTRAR

Date: November 22, 2016



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - S I I E T, IBRAHIMPATNAM

30240002919



Sl. No. PC 00889120



PROVISIONAL CERTIFICATE

20240002015

HT No: 14X31D5504

This is to certify that Ms. MOHMMAD SIMAGULNARSALMA

daughter of Mr. MOHMMAD GOUSE

passed M. Tech. (EMBEDDED SYSTEMS) degree

examination of this University, held in October, 2016 and that she was

placed in FIRST CLASS WITH DISTINCTION.

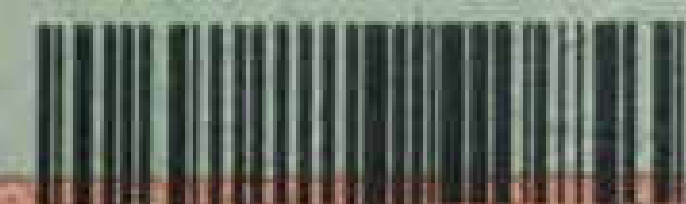
She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan

Controller of Examinations

Madanih
REGISTRAR



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - GITE T, IBRAHIMPATNAM**

30240002920



Sl. No. PC **00889121**



PROVISIONAL CERTIFICATE

20240002016

IT No: **14X3105505**

This is to certify that Ms. BODDAM ASHWINI

daughter of Mr. BODDAM SRISALAM

passed M. Tech. (EMBEDDED SYSTEMS) degree

examination of this University, held in October, 2016 and that she was

placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

H. S. Srinivas
REGISTRAR

Date: November 22, 2016

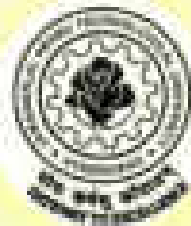


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **XS - SITET, IBRAHIMPATNAM**

3024001715



SL. No. PC **00911134**



PROVISIONAL CERTIFICATE

20240012595

IT No: **14X3105507**

This is to certify that Ms. VARKALA YARALAKSHMI

daughter of Mr. VARKALA PANDARAJAH

passed M. Tech. (EMBEDDED SYSTEMS) degree

examination of this University, held in March, 2017 and that she was

placed in FIRST CLASS WITH DISTINCTION.

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

H. Mohan
REGISTRAR

Date: March 25, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **XS - SITTET, IBRAHIMPATNAM**

30240013804



Sl. No. PC **00980508**



PROVISIONAL CERTIFICATE

20240014790

HT No: **14X31D5510**

This is to certify that Mr. GOWTHAM KUMAR P

son of Mr. THIRUPATHI RAOP

passed M. Tech. (EMBEDDED SYSTEMS) degree

examination of this University, held in JANUARY, 2018 and that he was

placed in FIRST CLASS WITH DISTINCTION.

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan

Controller of Examinations

M. Mohan
REGISTRAR

Date: February 9, 2018

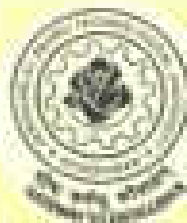


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

Colleges: X3 - B | TE T. IBRAHIMPATNAM

30240002822



Sl. No. PC 00889123



PROVISIONAL CERTIFICATE

20240002018

IT No: 1403105511

This is to certify that Ms. BURGENTI YANI

daughter of Mr. B ANJANEYULU

passed M. Tech. (EMBEDDED SYSTEMS) degree

examination of this University, held in October, 2016 and that she was

placed in FIRST CLASS WITH DISTINCTION.

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

H. Saiiah
REGISTRAR

Date: November 22, 2016

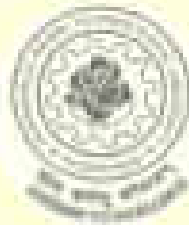


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: AS - SRI Y.T. BRAHMPATNAM

50240002921



SL. No. PC: **00889122**



PROVISIONAL CERTIFICATE

213240002017

HT No: **14X31D5506**

This is to certify that Mr. CHINTHAPALA SANJEEV

son of Mr. CHINTHAPALA RAJAN

passed B. Tech. (EMBEDDED SYSTEMS) degree

examination of this University, held in October, 2016 and that he was

placed in FIRST CLASS.

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

M. Srinivas
REGISTRAR

Date: November 21, 2016



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: KT - SITE 1, ISRAHIMPATNAM

20240002916



Sl. No. FC **00889119**



PROVISIONAL CERTIFICATE

20240002014

HT No: 14X31D5602

This is to certify that Ms. GUTTA MANEEENA

daughter of Mr. GUTTA MADHAVA REDDY

passed M. Tech. [EMBEDDED SYSTEMS] degree

examination of this University, held in October, 2010 and that she was

placed in FIRST CLASS

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tara Kalyan

Controller of Examinations

H. Madiah
REGISTRAR

Date: November 11, 2016



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

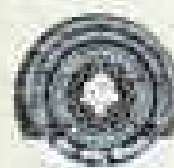
HYDERABAD - 500 085, TELANGANA STATE, INDIA,

College: **XS - S I I E T, BRAHMPATNAM**

30240002916



Sl. No. PC **00889117**



PROVISIONAL CERTIFICATE

30240002012

ITE No: **1403104317**

This is to certify that Mr. KALWALA SRINIVAS

son of Mr. KALWALA RAJESHAM

passed M. Tech. (POWER ELECTRONICS) degree

examination of this University, held in October, 2016 and that he was

placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tara kalyan
Controller of Examinations

M. Srinivas
REGISTRAR

Date: November 24, 2016



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - SITET, IBRAHIMPATNAM

30240002911



Sl. No. PC 00889112



PROVISIONAL CERTIFICATE

20240002005

HT No: 14X31D4303

This is to certify that Ms. JAREENA

daughter of Mr. MOHAMMED CHOTEMIYA

passed M. Tech. (POWER ELECTRONICS) degree

examination of this University, held in October, 2016 and that she was

placed in FIRST CLASS WITH DISTINCTION.

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

M. N. N. N.
REGISTRAR

Date: November 22, 2016



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **XS - SILET, USKANI MPATHAM**

30240010287



SL No. PC **00904217**



PROVISIONAL CERTIFICATE

20240010287

JIT No: **1403104302**

This is to certify that Mr. MEDINENI KASABHA CHOWDARY

son of Mr. MEDINENI VENKATESHWARLU

passed B. Tech. (POWER ELECTRONICS) degree

examination of this University, held in February, 2017 and that he was

placed in FIRST CLASS.

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan

Controller of Examinations

M. S. S. S. S.
REGISTRAR

Date: March 4, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **XS - STREET, IBRAHIMPATNAM**

30240010285



Sl. No. PC **00904215**



PROVISIONAL CERTIFICATE

ITE No: **14X31D4308**

20240011042

This is to certify that Ms. HIKHATH AMENA

daughter of Mr. MOHAMMED INTYAZ AU

passed M. Tech (POWER ELECTRONICS) degree

examination of this University, held in February, 2017 and that she was

placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

H. H. H. H.
REGISTRAR

Date: March 4, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **43 - DITET, IBRAHIMPATNAM**

30240010286



Sl. No. PC **00904216**



PROVISIONAL CERTIFICATE

20040010483

UT No: **1403104309**

This is to certify that Ms. PALEPU SHEAVANI

daughter of Mr. PALEPU ANJAN

passed A. Tech. (POWER ELECTRONICS) degree

examination of this University, held in February 2017 and that she was
placed in FIRST CLASS

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan Kalpana
Controller of Examinations

H. S. S. S.
REGISTRAR

Date: March 4, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **30 - B / I E T, IBRAHIMPATNAM**

30240002912



Sl. No. PC **00889113**



PROVISIONAL CERTIFICATE

20240007006

HT No: **14X31D4310**

This is to certify that Mr. D. RAVISHORE

son of Mr. D. PRABHAKAR

passed M. Tech. (POWER ELECTRONICS) degree

examination of this University, held in October, 2016 and that he was

placed in FIRST CLASS

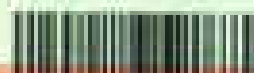
He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

Madaniah
REGISTRAR

Date: November 23, 2016

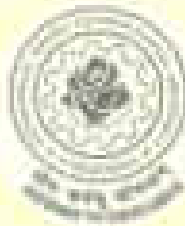


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **KS - SJTET, USHAHMFATNAM**

30240002986



DL No. PC **00889127**



PROVISIONAL CERTIFICATE

20240002987

IT No: **1403104311**

This is to certify that Mr. URADI SANFATHREDDY

son of Mr. URADIMALLAIAH

passed M. Tech. (POWER ELECTRONICS) degree

examination of this University, held in October, 2016 and that he was

placed in FIRST CLASS

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan

Controller of Examinations

Madan
REGISTRAR

Date: November 22, 2016



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - G I E T, IBRAHIMPATNAM**

30240002913



Sl. No. PC **00889114**



PROVISIONAL CERTIFICATE

20240002008

HT No: **14X31D4312**

This is to certify that Ms. KODALI CHANDRIKA

daughter of Mr. KODALI VENKATESWARA RAO

passed M. Tech. (POWER ELECTRONICS) degree

examination of this University, held in October, 2016 and that she was

placed in FIRST CLASS WITH DISTINCTION.

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

Harsha
REGISTRAR

Date: November 22, 2016



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - S I I E T, IBRAHIMPATNAM

30240002914



Sl. No. PC 00889115



PROVISIONAL CERTIFICATE

20240002009

HT No: 14X31D4314

This is to certify that Ms. GUNDU PREETHI

daughter of Mr. GUNDU PANDU

passed M. Tech. (POWER ELECTRONICS) degree

examination of this University, held in October, 2016 and that she was
placed in FIRST CLASS WITH DISTINCTION.

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan

Controller of Examinations

M. Saiiah
REGISTRAR

Date: November 22, 2016



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - S11ET, IBRAHIMPATNAM**

30240002915



SL. No. PC **00889116**



PROVISIONAL CERTIFICATE

20240002010

HT No: **14X31D4315**

This is to certify that Ms. DASARI S KANYA

daughter of Mr. DASARI NARSAIAH

passed M. Tech. (POWER ELECTRONICS) degree

examination of this University, held in October, 2016 and that she was

placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan

Controller of Examinations

H. Madaniah
REGISTRAR

Date: November 22, 2016



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - S I I E T, BRAHMPATNAM**

30240002827



Sl. No. PC: **00889128**



PROVISIONAL CERTIFICATE

20240002011

IT No: **14X31D4316**

This is to certify that Mr. NELLUTLA L N RAO

son of Mr. NELLUTLA VENUGOPAL RAO

passed M. Tech. (POWER ELECTRONICS) degree

examination of this University, held in October, 2016 and that he was

placed in FIRST CLASS WITH DISTINCTION.

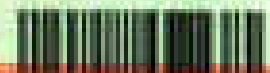
He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

M. Srinivas
REGISTRAR

Date: November 11, 2016



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - S I I E T, IBRAHIMPATNAM

30240002916



Sl. No. PC 00889117



PROVISIONAL CERTIFICATE

20240002012

HT No: 14X31D4317

This is to certify that Mr. KALWALA SRINIVAS

son of Mr. KALWALA RAJESHAM

passed M. Tech. (POWER ELECTRONICS) degree

examination of this University, held in October, 2016 and that he was
placed in FIRST CLASS WITH DISTINCTION.

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan

Controller of Examinations

M. Saiiah
REGISTRAR

Date: November 22, 2016

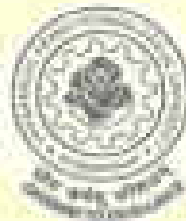


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **XS - S J I E T, IDRAHIMPATNAM**

30240002940



Sl. No. PC **00889141**



PROVISIONAL CERTIFICATE

HT No: **14031D2113**

20240002004

This is to certify that Mr. SHIVAJI

son of Mr. MARUTI

passed B. Tech. (THERMAL ENGINEERING) degree

examination of this University, held in October, 2014 and that he was

placed in FIRST CLASS WITH DISTINCTION.

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanulga
Controller of Examinations

M. S. S. S. S.
REGISTRAR

Date: November 22, 2014.



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **33 - STREET, BRAHMPATNAM**

30340002932



Sl. No. PC: **00889133**



PROVISIONAL CERTIFICATE

20240001895

HT No: **14X31D2101**

This is to certify that Mr. THOTA VIDYA SAGAR

son of Mr. THOTA RAMBABU

passed B. Tech. (THERMAL ENGINEERING) degree

examination of this University, held in October, 2016 and that he was

placed in FIRST CLASS WITH DISTINCTION.

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan

Controller of Examinations

Madaniah
REGISTRAR

Date: November 22, 2016



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: J03 - B J. J. E. T. BRAHMAPATNAM

50340002934



SL. No. PC 00889135



PROVISIONAL CERTIFICATE

JIT No: 140302103

20240001897

This is to certify that Mr. YAKULA M. RAGHUNATH

son of Mr. MALLIKHARJUNA RAO

passed M. Tech. (THERMAL ENGINEERING) degree

examination of this University, held in October, 2010 and that he was
placed in FIRST CLASS WITH DISTINCTION.

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

REGISTRAR

Date: November 22, 2011



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - S I I E T, IBRAHIMPATNAM**

3024001715



Sl. No. PC **00911136**



PROVISIONAL CERTIFICATE

20240012593

HT No: **14X31D2104**

This is to certify that Ms. JATAYATH GEETHA

daughter of Mr. JATAYATH SAIDA

passed M. Tech. (THERMAL ENGINEERING) degree

examination of this University, held in March 2017 and that she was

placed in FIRST CLASS WITH DISTINCTION.

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

M. Srinivas
REGISTRAR

Date: March 25, 2017

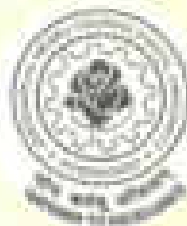


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 065, TELANGANA STATE, INDIA.

College: **33 - S I I ET, IBRAHIMPATNAM**

2024001274



Sl. No. PC: **00911135**



PROVISIONAL CERTIFICATE

20240012594

UET No: **143102105**

This is to certify that Mr. ANANTHA DURGA PRASAD

son of Mr. ANANTHA VENKATESWARA RAO

passed M. Tech. (THERMAL ENGINEERING) degree

examination of this University, held in March 2017 and that he was
placed in FIRST CLASS.

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

M. Mohan
REGISTRAR

Date: March 25, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - S J J E T, IBRAHIMPATNAM**

50240002358



SL. No. PC **00889139**



PROVISIONAL CERTIFICATE

20240002001

HT No: **14X3102109**

This is to certify that Mr. PRANAY G

son of Mr. ANANDAM G

passed M. Tech. [THERMAL ENGINEERING] degree

examination of this University, held in October, 2016 and that he was

placed in FIRST CLASS WITH DISTINCTION.

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

M. Srinivas
REGISTRAR

Date: November 23, 2016



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - SRI E. T. IBRAHIMPATNAM**

30266000035



SL. No. PC **01031096**



PROVISIONAL CERTIFICATE

30266000035

UT No: **14X310/2112**

This is to certify that Mr. **DEBBATI VENKATESH**

S/o **DEBBATI BATHAIAH**

passed M. Tech. **THERMAL ENGINEERING** degree

examination of this University, held in **JULY 2016** and that he was

placed in **FIRST CLASS.**

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

Prasanna
REGISTRAR

Date: August 31, 2017

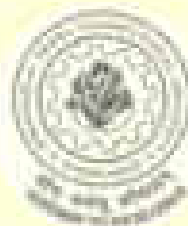


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: IS - SITE T, ABRAHIMPATNAM

30240002335



SL. No. PC: **00889136**



PROVISIONAL CERTIFICATE

20240001896

IT No: **14X3102108**

This is to certify that Ms. GURRAM PRANATHI

daughter of Mr. GURRAM BALAGAUD

passed M. Tech. (THERMAL ENGINEERING) degree

examination of this University, held in October, 2016 and that she was

placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan Reddy
Controller of Examinations

Madan
REGISTRAR

Date: November 23, 2016



SAVAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA

College ID - ST11T, BRAHMPATNAM

20165001933



SL. NH. PC 00911678



PROVISIONAL CERTIFICATE

20165001933

UET No: 14X31ED0012

This is to certify that Mr. MADHI MALLESH

son of Mr. MADHI PEDDA ANJIAH

passed Master of Business Administration degree

examination of this University, held in March, 2017 and that he was

placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

COPY

COPY

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

A. S. Rao
REGISTRAR

Date: March 23, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - SITE 1, IBRAHIMPATNAM

30185004583



Sl. No. PC 00970677



PROVISIONAL CERTIFICATE

20185004573

HT No: 14X31E0011

This is to certify that Ms. KOTHAPETA LAVANYA

daughter of Mr. KOTHAPETA MANOHAR

passed Master of Business Administration degree

examination of this University, held in September, 2017 and that she was

placed in FIRST CLASS WITH DISTINCTION.

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

Registrar

Date: October 11, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - SITE T, IDRAHIMPATNAM**

30185004572



SL No. PC **00970688**



PROVISIONAL CERTIFICATE

20185004575

HT No: **14X31E0017**

This is to certify that Mr. MALIGIREDDY SUDHEER REDDY

son of Mr. MALIGIRADDY SRINIVAS REDDY

passed Master of Business Administration degree

examination of this University, held in September, 2017 and that he was

placed in FIRST CLASS WITH DISTINCTION.

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan

Controller of Examinations

A. Sai Kumar

REGISTRAR

Date: October 11, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - S T I E T, IBRAHIMPATNAM**

30185004574



Sl. No. PC **00970686**



PROVISIONAL CERTIFICATE

20185004577

HT No: **14X31E0020**

This is to certify that Mr. **SHIVALINGAM**

son of Mr. **SRINIVASULU**

passed **Master of Business Administration** degree

examination of this University, held in **September, 2017** and that he was

placed in **FIRST CLASS WITH DISTINCTION.**

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

Andaia
REGISTRAR

Date: October 11, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.
College: X3 - SITE 1, IBRAHIMPATNAM

30185004575



Sl. No. PC 00970685



PROVISIONAL CERTIFICATE

20185004575

JIT No: 14X31E0022

This is to certify that Mr. PAGIDIMARRI SATIESHKUMAR

son of Mr. PAGIDIMARRI ANTHAIAH

passed Master of Business Administration degree

examination of this University, held in September, 2017 and that he was
placed in FIRST CLASS.

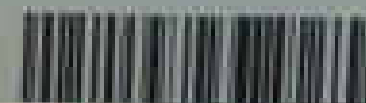
He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

Andaia
REGISTRAR

Date: October 11, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: 73 - STREET, IBRAHIMPATNAM

30185004576



Sl. No. PC 00970682



PROVISIONAL CERTIFICATE

20185004581

UJT No: 14X31E0031

This is to certify that Ms. JAKULA RAMADEVI

daughter of Mr. JAKULA VEERA SWAMI

passed Master of Business Administration degree

examination of this University, held in September, 2017 and that she was

placed in FIRST CLASS WITH DISTINCTION.

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

Andaia
REGISTRAR

Date: October 11, 2017

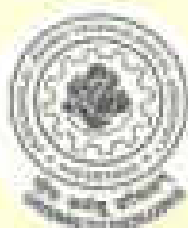


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **23 - STREET, IBRAHIMPATNAM**

20155001935



Sl. No. PC **00911674**



PROVISIONAL CERTIFICATE

20155001935

UT No: **14X31E0001**

This is to certify that Ms. BOGA SNATHI

daughter of Mr. BOGA YADISRI

passed Master of Business Administration degree

examination of this University, held in March, 2017 and that she was

placed in FIRST CLASS WITH DISTINCTION.

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

A. Saiakp
REGISTRAR

Date: March 25, 2017

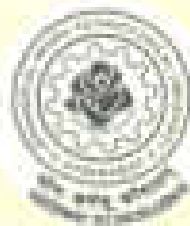


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **AS - DITTE C. IBRAHIMPATNAM**

20185001936



Sl. No. PC **00911675**



PROVISIONAL CERTIFICATE

20185001936

IT No: **14031E0003**

This is to certify that Ms. MAMATHA GANGAPURAM

daughter of Mr. SRINU GANGAPURAM

passed Master of Business Administration degree

examination of this University, held in March 2017 and that she was

placed in FIRST CLASS WITH DISTINCTION.

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

Andaiaarp
REGISTRAR

Date: March 29, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - S J J E T, IBRAHIMPATNAM**

30165007013



Sl. No. PC **00981480**



PROVISIONAL CERTIFICATE

20165007011

HT No: **14031E0004**

This is to certify that Mr. NALLA SURENTH

son of Mr. NALLA MUTHAIAH

passed Master of Business Administration degree

examination of this University, held in January, 2015 and that he was

placed in FIRST CLASS

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tara kalyan

Controller of Examinations

Aravind
REGISTRAR

Date: February 9, 2015



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

Colleges **A3 - S31 E T, IBRAHIMPATNAM**

20185001937



Sl. No. PC **00911676**



PROVISIONAL CERTIFICATE

IT No: **1403MED005**

20185001937

This is to certify that Ms. DHARU MEASANNA

daughter of Mr. DHARU KONDAL RAO

passed Master of Business Administration degree

examination of this University, held in March, 2017 and that she was
placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

Adairakp
REGISTRAR

Date: March 25, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **KJ - S T E T, BEAHIMPATNAM**

30165001938



SC. No. PC **00911677**



PROVISIONAL CERTIFICATE

20165001938

UT No: **14X21ED0007**

This is to certify that Mr. PUNNA RAJEEV

son of Mr. PUNNA DAMODAR

passed Bachelor of Business Administration degree

examination of this University, held in March 2017 and that he was

placed in FIRST CLASS WITH DISTINCTION.

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

Ms. Saiarp
REGISTRAR

Date: March 23, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - SJET, IBRAHIMPATNAM**

30185007014



Sl. No. PC **00981479**



PROVISIONAL CERTIFICATE

ITT No: **14X3IED0009**

20185007012

This is to certify that Mr. **KOUTHU RAJU**

son of Mr. **KOUTHU YADDAH**

passed **Master of Business Administration** degree

examination of this University, held in **January, 2015** and that he was
placed in **FIRST CLASS.**

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tara kalyan
Controller of Examinations

A. Sai Kumar
REGISTRAR

Date: February 9, 2015



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **XS - S I I E T, IBRAHIMPATNAM**

20185007016



Sl. No. PC **00981477**



PROVISIONAL CERTIFICATE

20185007013

IIT No: **14031ED0010**

This is to certify that Ms. ARUNA N

daughter of Mr. SANJEEVAREDDY H

passed Master of Business Administration degree

examination of this University, held in January, 2018 and that she was

placed in FIRST CLASS WITH DISTINCTION.

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

Arasain
REGISTRAR

Date: February 9, 2018





JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD - 500 085, TELANGANA STATE, INDIA.

CONSOLIDATED MARKS MEMO / RESULT SHEET

Master of Business Administration

Roll No: **C0844876**

Serial No: **22180027013**

Name: **ARUN N**

Roll Number: **14X31ED010**



Name of the College: **S J R T BANSAL ENGINEERING**

Model & Year of Final Exam: **Autumn, 2019**

Year of Admission: **2014-2015**

Class Awarded: **FIRST CLASS WITH DISTINCTION**

Sl. No.	SUBJECT TITLE	Marks			Grade
		W	MC	OR	

I SEMESTER

1	MANAGEMENT FUNDAMENTALS	35	24	53	P
2	BUSINESS LAWS & REGULATIONS	35	43	78	P
3	FINANCIAL ACCOUNTING & ANALYSIS	30	30	72	P
4	MANAGERIAL ECONOMICS	30	26	62	P
5	BUSINESS ENVIRONMENT	30	24	50	P
6	RESEARCH METHODOLOGY & STATISTICAL ANALYSIS	30	31	67	P
7	STATISTICAL DATA ANALYSIS - PRACTICAL	32	54	86	P
8	BUSINESS COMMUNICATION - PRACTICAL	14	55	69	P

II SEMESTER

1	HUMAN RESOURCE MANAGEMENT	35	24	59	P
2	QUANTITATIVE ANALYSIS FOR BUSINESS DECISIONS	30	31	68	P
3	MANAGEMENT INFORMATION SYSTEM	35	24	59	P
4	MARKETING MANAGEMENT	30	24	50	P
5	BUSINESS ETHICS & CORPORATE GOVERNANCE	30	25	55	P
6	FINANCIAL MANAGEMENT	35	24	59	P
7	PERSONAL EFFECTIVENESS - SEMINAR	40	-	40	P
8	ANNUAL REPORT ANALYSIS - SEMINAR	40	-	40	P

III SEMESTER

1	PRODUCTION & OPERATION MANAGEMENT	37	24	61	P
2	STRATEGIC MANAGEMENT	37	35	72	P
3	ORGANIZATIONAL BEHAVIOUR	30	25	63	P
4	COST & MANAGEMENT ACCOUNTING	37	31	68	P
5	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT	37	24	61	P
6	FINANCIAL INSTITUTIONAL MARKETS & SERVICES	30	32	70	P
7	ELABORATE INTERNSHIP - SEMINAR	40	-	40	P
8	BUSINESS BEST PRACTICES - SEMINAR	47	-	47	P

IV SEMESTER

1	ENTREPRENEURSHIP	36	24	60	P
2	STRATEGIC INVESTMENT AND FINANCIAL DECISIONS	30	30	68	P
3	INTERNATIONAL FINANCIAL MANAGEMENT	37	30	75	P
4	FINANCIAL DERIVATIVES	30	24	60	P
5	SUCCESS STORY OF AN ENTREPRENEUR - SEMINAR	47	-	47	P
6	PROJECT WORK STAGE - I	45	-	45	P
7	PROJECT WORK STAGE - II	48	-	48	P
8	PROJECT ORACLE	-	0	-	P

Aggregate Marks Secured:

100% OUT OF 2700 (100%) (4000 Pts. is awarded for First Class with Distinction as per approved)

Date of issue: **February 4, 2020**

Issued under the Authority of the Controller of Examinations



(The marks mentioned here are not subject to revision or appeal)

S. Tanul Kumar
CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **K3 - S.T.E.T. ABRAHIMPATNAM**

30185001940



Sl. No. PC **00911679**



PROVISIONAL CERTIFICATE

20185001940

HT No: **14X31E0014**

This is to certify that Ms. MAYA SWATHI
daughter of Mr. MAYA POCHINA
passed Master of Business Administration degree
examination of this University, held in March, 2017 and that she was
placed in FIRST CLASS WITH DISTINCTION.

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

Apudani
REGISTRAR

Date: March 25, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **CS - S T I E T, IBRAHIMPATNAM**

30185004554



Sl. No. PC 00970676



PROVISIONAL CERTIFICATE

30185004574

HT No: **14X31E0015**

This is to certify that Mr. KURUKULA SRINATH

son of Mr. KAILASH

passed Master of Business Administration degree

examination of this University, held in September, 2017 and that he was

placed in FIRST CLASS WITH DISTINCTION.

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

A. Sainath
REGISTRAR

Date: October 11, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **CS - S I I ET, BRAHMAPATNAM**

20165001944



Sl. No-PC **00911682**



PROVISIONAL CERTIFICATE

HT No: **14031EDC16**

20165001941

This is to certify that Mr. VISHWANATH REDDY

son of Mr. ATYATHU REDDY

passed Bachelor of Business Administration degree

examination of this University, held in March 2017 and that he was

placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

A. Srinivas
REGISTRAR

Date: March 25, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

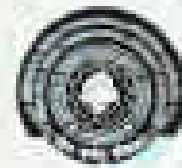
HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - S.T.I.E.T., IBRAHIMPATNAM**

30185004573



Sl. No. PC 00970687



PROVISIONAL CERTIFICATE

20185004576

HT No: **14X31E0018**

This is to certify that Mr. S. JAYAL REDDY

son of Mr. S. MUTHYAL REDDY

passed Master of Business Administration degree

examination of this University, held in September, 2017 and that he was

placed in FIRST CLASS WITH DISTINCTION

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

A. Saiakp
REGISTRAR

Date: October 11, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA

College: **XS - SITET, BRAHMPATNAM**

30185007307



III. No. PC 01031779



PROVISIONAL CERTIFICATE

20185007305

HT No: **1A331ED0019**

This is to certify that Mr. FALLE YADNAH

S/o FALLE YADNAH

passed Master of Business Administration degree

examination of this University, held in August 2018 and that he was

placed in FIRST CLASS

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

A. Sainik
REGISTRAR

Date: 1 September, 2018



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **G - 5115 T, BRAHMPATNAM**

30185007012



Sl. No. PC **00981481**



PROVISIONAL CERTIFICATE

HT No: **14X31ED028**

20185007014

This is to certify that Ms. LAKSHMI LAXMI

daughter of Mr. LAKSHMI LAXMI

passed Master of Business Administration degree

examination of this University, held in January, 2018 and that she was

placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tara kalyan
Controller of Examinations

A. Srinivas
REGISTRAR

Date: February 8, 2018



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **IOS - S I T E T, BEANIMPATNAM**

20185007011



SL. No. PC 00981482



PROVISIONAL CERTIFICATE

ITT No: **14X3TE0028**

20185007015

This is to certify that Ms. VADALAKONDA MOONIKA
daughter of Mr. VADALAKONDA KATAMALLU
passed Master of Business Administration degree
examination of this University, held in January 2018 and that she was
placed in FIRST CLASS WITH DISTINCTION.
She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tara Kalyan
Controller of Examinations

A. Srinivas
REGISTRAR

Date: February 3, 2018



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.
College: X3 - SITE T, IBRAHIMPATNAM

30185004577



Sl. No. PC 00970683



PROVISIONAL CERTIFICATE

HT No: 14X31E0030

20185004580

This is to certify that Mr. TONDUPALLI SRIKANTH

son of Mr. T NARSIMHA

passed Master of Business Administration degree

examination of this University, held in September, 2017 and that he was
placed in FIRST CLASS WITH DISTINCTION.

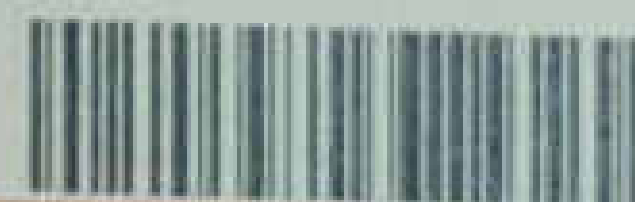
He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

Andaia
REGISTRAR

Date: October 11, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College - **33 - S JEE T. IDEALAPATNAM**

30185001842



Sl. No. PC **00911681**



PROVISIONAL CERTIFICATE

20185001843

UT No: **14X31ED0032**

This is to certify that Ms. SODAPALLY MANASA

daughter of Mr. SODAPALLY ANJANI

passed Master of Business Administration degree

examination of this University, held in March 2017 and that she was

placed in FIRST CLASS WITH DISTINCTION

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

A. Sai Kiran
REGISTRAR

Date: March 25, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - STREET, IBRAHIMPATNAM**

30185004579



Sl. No. PC **00970691**



PROVISIONAL CERTIFICATE

20185004582

HT No: **14X31E0034**

This is to certify that Mr. MASHOK

son of Mr. MYADAGRI

passed Master of Business Administration degree

examination of this University, held in September, 2017 and that he was

placed in FIRST CLASS.

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tan kalyan
Controller of Examinations

A. Sai Kiran
REGISTRAR

Date: October 11, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA

College: XS - B I I E T, IDRAHIMPATNAM

30185004580



SL. No. PC 00970680



PROVISIONAL CERTIFICATE

20185004583

UT No: 14K31E0038

This is to certify that Ms. U KRISHNA

daughter of Mr. U DALAM

passed Bachelor of Business Administration degree

examination of this University, held in September, 2017 and that she was

placed in: FIRST CLASS

She has satisfied all the requirements for the award of the degree.

COPY

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COPY

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

M. Sai Kiran
REGISTRAR

Date: October 11, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: X3 - SITE T, IBRAHIMPATNAM

30185004581



Sl. No. PC 00970679



PROVISIONAL CERTIFICATE

20185004584

HT No: 14X31E0037

This is to certify that Mr. KARINGULA SRIKANTH

son of Mr. KARINGULA RAMACHANDRAM

passed Master of Business Administration degree

examination of this University, held in September, 2017 and that he was
placed in FIRST CLASS WITH DISTINCTION.

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

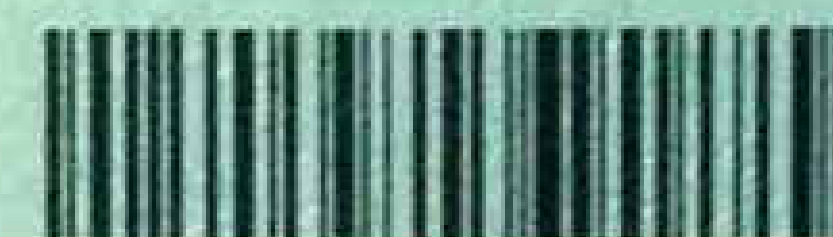
S. Tanu kalyan

Controller of Examinations

Andaia

REGISTRAR

Date: October 11, 2017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **33 - SITE 7, IBRAHIMPATNAM**

20229000056



Sl. No. PC **01052404**



PROVISIONAL CERTIFICATE

UT No: **14X31E0040**

20229000056

This is to certify that Mr. **B BALAMURALI KRISHNA**

S/o **B RAMKISHAN RAO**

passed **Master of Business Administration** degree

examination of this University, held in **March, 2019** and that he was

placed in **FIRST CLASS**

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

Registrar
REGISTRAR

Date: **3 May, 2019**



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College: **X3 - S I I E T, IBRAHIMPATNAM**

30185007015



SI. No. PC **00981478**



PROVISIONAL CERTIFICATE

20185007016

HT No: **14X31E0041**

This is to certify that Mr. PULLIBANDALA SREENIVASULU

son of Mr. PULLIBANDALA VENKATESWARLU

passed Master of Business Administration degree

examination of this University, held in January, 2018 and that he was
placed in FIRST CLASS.

He has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

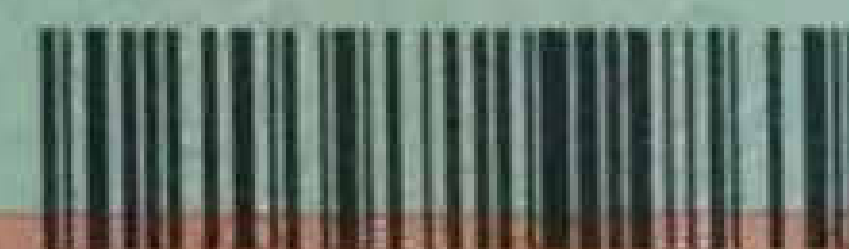
S. Tane kalyan

Controller of Examinations

Andaia

REGISTRAR

Date: February 9, 2018



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

College **JS - STIET, BRAHMAPATNAM**

30155001945



SL. No. PC **00911684**



PROVISIONAL CERTIFICATE

30155001945

ITT No: **4031ED043**

This is to certify that Ms. GOLL SOMAYA KOSHNA

daughter of Mr. GOLL KRISHNAHAR

passed Master of Business Administration degree

examination of this University, held in March 2017 and that she was

placed in FIRST CLASS WITH DISTINCTION.

She has satisfied all the requirements for the award of the degree.

Hyderabad - T.S.

S. Tanu kalyan
Controller of Examinations

Andaiax
REGISTRAR

Date: March 25, 2017

