



Sri Indu Institute of Engineering & Technology

Recognized Under 2(f) of UGC Act 1956

Approved by AICTE, New Delhi

Affiliated to JNTUH, Hyderabad.

The Institution has several collaborations/linkages for Faculty exchange, Student exchange, Internship, Field trip, On-job training, research etc during the last five years.

3.4.1.1. Number of linkages for faculty exchange, student exchange, internship, field trip, on-job training, research etc year-wise during the last five years.

HEI Input:

2019-20	2018-19	2017-18	2016-17	2015-16
197	80	15	22	9

DVV suggested Input :

2019-20	2018-19	2017-18	2016-17	2015-16
18	11	6	4	4

Change Input (Optional):

2019-20	2018-19	2017-18	2016-17	2015-16
197	80	15	22	9

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



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Main Road, Sheriguda, Ibrahimpatnam, R.R. Dist. 501 510.

Campus Ph: 9640590999, 9347187999, 8096951507.

<https://siiet.ac.in>


Students Internships

Academic Year 2019-2020

Sl. No.	Name of the student	Title of Internships	Name of the Company/Organization	Related Documents
1	N HARIKRISHNA	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/1-N-HARIKRISHNA.pdf
2	KATKURI SANDEEP	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/2-KATKURI-SANDEEP.pdf
3	I SRILEKHA	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/3-I-SRILEKHA.pdf
4	GADI SUCHARITHA	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/4-GADI-SUCHARITHA.pdf
5	G MAHATMA	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/5-G-MAHATMA.pdf


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6	A SAI KUMAR	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/6-A-SAI-KUMAR.pdf
7	G AKHILA	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/7-AKHILA.pdf
8	G HARIKA	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/8-G-HARIKA.pdf
9	D NAGARAJU	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/9-D-NAGARAJU.pdf
10	B DURGA	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/10-B-DURGA.pdf
11	N PRADEEP RAO	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/11-N-PRADEEP-RAO.pdf
12	BATANI MAHENDER	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/12-BATANI-MAHENDER.pdf
13	BOKKA SWETHA	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/13-BOKKA-SWETHA.pdf


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14	V NAVEEN KUMAR REDDY	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/14-V-NAVEEN-KUMAR-REDDY.pdf
15	K RUCHITHA	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/15-K-RUCHITHA.pdf
16	G CHANDRA HASAN REDDY	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/16-G-CHANDRA-HASAN-REDDY.pdf
17	DONTHA MANASI	STUDY FOR SINGLE WINDOW CELL	HYDERABAD METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD.	https://siiet.ac.in/wp-content/uploads/Internships/CIVIL/2019-20/17-DONTHA-MANASI.pdf
18	KALAVENI SRINATH	PLASTIC INJECTION BLOW MOULDING MACHINE	UNIVERSAL HYDRAULICS	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/1-KALAVENI-SRINATH.pdf
19	SIRANGI VENKATESH	PLASTIC INJECTION BLOW MOULDING MACHINE	UNIVERSAL HYDRAULICS	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/2-SIRANGI-VENKATESH.pdf
20	PAGIDI VENKATESHW AR REDDY	PLASTIC INJECTION BLOW MOULDING MACHINE	UNIVERSAL HYDRAULICS	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/3-PAGIDI-VENKATESHWAR-REDDY.pdf
21	SAMUDRALA GANESH	PLASTIC INJECTION BLOW MOULDING MACHINE	UNIVERSAL HYDRAULICS	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/4-SAMUDRALA-GANESH.pdf
22	D.SAI KIRAN	MAINTENANCE OF DIESEL LOCOMOTIVES	INDIAN RAILWAYS	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/5-D-SAI-KIRAN.pdf


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23	K.NARESH REDDY	MAINTENANCE OF DIESEL LOCOMOTIVES	INDIAN RAILWAYS	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/6-K-NARESH-REDDY.pdf
24	M.SAINATH REDDY	MAINTENANCE OF DIESEL LOCOMOTIVES	INDIAN RAILWAYS	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/7-M-SAINATH-REDDY.pdf
25	N.J.S.V.SAINATH H	MAINTENANCE OF DIESEL LOCOMOTIVES	INDIAN RAILWAYS	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/8-N-J-S-V-SAINATH.pdf
26	V.VISHNU	WORKING OF DIESEL LOCOMOTIVE ENGINE	INDIAN RAILWAYS	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/9-V-VISHNU.pdf
27	CH.CHAITANY A	STEAM BOILERS	DR.REDDY'S	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/10-CH-CHAITANYA.pdf
28	T.SRAVAN	COAL HANDLING	DR.REDDY'S	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/11-T-SRAVAN.pdf
29	G.RAM SAI SREEKAR	MANUFACTURING TOOLS	SANDVIK ASIA PVT.LTD	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/12-G-RAM-SAI-SREEKAR.pdf
30	A.RAKESH	DRY CEMENT MANUFACTURING	BIRLA SHAKTHI CEMENT	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/13-A-RAKESH.pdf
31	CH.KARTHIK	DRY CEMENT MANUFACTURING	BIRLA SHAKTHI CEMENT	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/14-CH-KARTHIK.pdf
32	D.PRASANNA KUMAR	DRY CEMENT MANUFACTURING	BIRLA SHAKTHI CEMENT	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/15-D-PRASANNA-KUMAR.pdf
33	M.SURESH	DRY CEMENT MANUFACTURING	BIRLA SHAKTHI CEMENT	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/16-M-SURESH.pdf


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34	CHANDA AKHIL	ELECTRIC VEHICLE DESIGN AND DYNAMICS	AMZ AUTOMOTIVES	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/17-CHANDA-AKHIL.pdf
35	JARUPULA TEJA	ELECTRIC VEHICLE DESIGN AND DYNAMICS	AMZ AUTOMOTIVES	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/18-JARUPULA-TEJA.pdf
36	KURMETI SRIKANTH,	DESIGN AND FABRICATION OF PNEUMATIC VICE PROJECT	SURAKSHA ENTERPRISES PRIVATE LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/19-KURMETI-SRIKANTH.pdf
37	KURMA SHIVA CHANDRA	DESIGN AND FABRICATION OF PNEUMATIC VICE PROJECT	SURAKSHA ENTERPRISES PRIVATE LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/20-KURMA-SHIVA-CHANDRA.pdf
38	PALEMONI VAMSHI KRISHNA	DESIGN AND FABRICATION OF PNEUMATIC VICE PROJECT	SURAKSHA ENTERPRISES PRIVATE LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2019-20/21-PALEMONI-VAMSHI-KRISHNA.pdf
39	A.JYOTHI	OBSTACLE DETECTION ROBOT USING ARDUINO	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/1-A-JYOTHI.pdf
40	G.MOUNIKA REDDY	OBSTACLE DETECTION ROBOT USING ARDUINO	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/2-G-MOUNIKA-REDDY.pdf
41	G.KAVYA	DESIGN AND IMPLEMENTATION OF WATCH DOG TIMER APPLICATIONS	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/3-G-KAVYA.pdf
42	G.SRAVANI	RFID BASED ATTENDANCE SYSTEM	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/4-G-SRAVANI.pdf
43	G.KEERTHI REDDY	RFID BASED ATTENDANCE SYSTEM	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/5-G-KEERTHI-REDDY.pdf


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44	A.PRAVALIKA	MICROCONTROLLER BASED EMBEDDED SYSTEM DESIGN	DEFENCE RESEARCH AND DEVELOPMENT ORGANISATION	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/6-A-PRAVALIKA.pdf
45	KANDRATHI SUNIL KUMAR	MICROCONTROLLER BASED EMBEDDED SYSTEM DESIGN	DEFENCE RESEARCH AND DEVELOPMENT ORGANISATION	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/7-KANDRATHI-SUNIL-KUMAR.pdf
46	DEEPTHI RAMESH POGULA	RFID BASED ATTENDANCE SYSTEM	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/8-DEEPTHI-RAMESH-POGULA.pdf
47	GONA TEJA	RFID BASED ATTENDANCE SYSTEM	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/9-GONA-TEJA.pdf
48	B.YASHASWINI	OBSTACLE DETECTION ROBOT USING ARDUINO	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/10-B-YASHASWINI.pdf
49	ALAVALA SRAVYA	DESIGN AND IMPLEMENTATION OF WATCH DOG TIMER APPLICATIONS	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/11-ALAVALA-SRAVYA.pdf
50	N.TEJASWINI	DESIGN AND IMPLEMENTATION OF WATCH DOG TIMER APPLICATIONS	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/12-N-TEJASWINI.pdf
51	K.AOUNATHY A	DESIGN AND IMPLEMENTATION OF WATCH DOG TIMER APPLICATIONS	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/13-K-AOUNATHYA.pdf
52	M.DEEPTHI	DESIGN AND IMPLEMENTATION OF WATCH DOG TIMER APPLICATIONS	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/14-M-DEEPTHI.pdf
53	P.TEJASRI	DESIGN AND IMPLEMENTATION OF WATCH DOG TIMER APPLICATIONS	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/15-P-TEJASRI.pdf
54	N.CHANDU SAI REDDY	DESIGN AND IMPLEMENTATION OF WATCH DOG TIMER APPLICATIONS	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/16-N-CHANDU-SAI-REDDY.pdf


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55	K.LAVANYA	DESIGN AND IMPLEMENTATION OF WATCH DOG TIMER APPLICATIONS	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/17-K-LAVANYA.pdf
56	M.V.PRAVALLIKA	DESIGN AND IMPLEMENTATION OF WATCH DOG TIMER APPLICATIONS	ELECTRONICS CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2019-20/18-M-V-PRAVALLIKA.pdf
57	G.NIKHILA REDDY	MACHINE LEARNING WITH PYTHON	GOAL STREET	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2019-20/1-G-NIKHILA-REDDY.pdf
58	MATTIMANI SUSHMITHA SETTY	MACHINE LEARNING WITH PYTHON	GOAL STREET	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2019-20/2-MATTIMANI-SUSHMITHA-SETTY.pdf
59	NARVA NITHYA SANTHOSHI	MACHINE LEARNING WITH PYTHON	GOAL STREET	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2019-20/3-NARVA-NITHYA-SANTHOSHI.pdf
60	VALLALA KAVYA SRI	MACHINE LEARNING WITH PYTHON	GOAL STREET	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2019-20/5-VALLALA-KAVYA-SRI.pdf
61	VANAMA SRILAXMI	MACHINE LEARNING WITH PYTHON	GOAL STREET	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2019-20/4-VANAMA-SRILAXMI.pdf
62	KALLU HARSHITHA	DATA SCIENCE	EXPOSYS DATA LABS	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2019-20/6-KALLU-HARSHITHA.pdf
63	NEERAJA BEZAWADA	MARKETING	STUMAGZ APRODUCT OF RIGHT PROCESS INFOTECH PVTLTD	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2019-20/7-NEERAJA-BEZAWADA.pdf
64	ANIRUDH REDDY THANGELLA	MARKETING	STUMAGZ APRODUCT OF RIGHT PROCESS INFOTECH PVTLTD	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2019-20/8-ANIRUDH-REDDY-THANGELLA.pdf


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65	SAI KRISHNA THOTLA	MARKETING	STUMAGZ APRODUCT OF RIGHT PROCESS INFOTECH PVTLTD	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2019-20/9-SAI-KRISHNA-THOTLA.pdf
66	SAI RAM PAKA	MARKETING	STUMAGZ APRODUCT OF RIGHT PROCESS INFOTECH PVTLTD	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2019-20/10-SAI-RAM-PAKA.pdf
67	GAYATHRI SAMMETA	IOT WITH ANDROID	GOAL STREET	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2019-20/11-GAYATHRI-SAMMETA.pdf
68	YELLANKI AKHILA	IOT WITH ANDROID	GOAL STREET	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2019-20/12-YELLANKI-AKHILA.pdf
69	SHEELAM SAI SUMANTH	IOT WITH ANDROID	GOAL STREET	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2019-20/13-SHEELAM-SAI-SUMANTH.pdf
70	YANALA CHANDANA	ANDROID WITH IOT	GOAL STREET	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2019-20/14-YANALA-CHANDANA.pdf
71	VARSHINI TATA	APPRENTICESHIP	VIRTUSA CONSULTING SERVICES PLT.	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2019-20/15-VARSHINI-TATA.pdf


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Students Projects

Academic Year 2019-2020


Sl. No.	Name of the participant	Title of Projects	Name of the Company/Organization	Related Documents
1	G.LAXMI	BREAST CANCER DETECTION	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/1-G-LAXMI.pdf
2	V.DHANALAXMI	BLOCKCHAIN TECHNOLOGY	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/2-V-DHANALAXMI.pdf
3	BHEEMRAJU	BREAST CANCER DETECTION	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/3-V-BHEEMRAJU.pdf
4	SAKESH	BREAST CANCER DETECTION	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/4-T-SAKESHWAR-REDDY.pdf
5	T.MOUNIKA	BLOCKCHAIN TECHNOLOGY	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/5-T-MOUNIKA.pdf


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6	SACHIN	GOOGLE N GRAMS	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/6-SACHIN.pdf
7	R.RAVALI	GOOGLE N GRAMS	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/7-R-RAVALI.pdf
8	P.VAMSHI KRISHNA	BLOCKCHAIN TECHNOLOGY	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/8-P-VAMSHI-KRISHNA.pdf
9	P.LAKSHMI PRASANNA	AIR BNB USING MACHINE LEARNING WITH DATA ANALYSIS	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/9-P-LAKSHMI-PRASANNA.pdf
10	N SUBHRAMANYAM	DROWSINESS DETECTION IN A CAR WHILE DRIVING	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/10-N-V.SUBHRAMANYAM.pdf
11	N.SRAVAYA	E-ASSESSMENT USING IMAGE PROCESSING IN EXAMS	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/11-N-SRAVAYA.pdf
12	PRATHINA	DETECTION OF HEART ATTACKS	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/12-N-PRATHINA-REDDY.pdf
13	M.SHIVA PRANEETH	DEEP LEARNING APPLICATIONS IN MEDICAL IMAGE ANALYSIS- BRAIN TUMOR	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/13-M-SHIVA-PRANEETH.pdf


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14	MOHAMMED TAREQ SAJJAD ALI	DEEP LEARNING APPLICATIONS IN MEDICAL IMAGE ANALYSIS- BRAIN TUMOR	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/14-MOHAMMED-TAREQ-SAJJAD-ALI.pdf
15	M.VAMSHI PATEL	AIR BNB USING MACHINE LEARNING WITH DATA ANALYSIS	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/15-M-VAMSHI-PATEL.pdf
16	M MANISHA	DROWSINESS DETECTION IN A CAR WHILE DRIVING	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/16-M-MANISHA.pdf
17	M.N.VISHAL RAJ	AIR BNB USING MACHINE LEARNING WITH DATA ANALYSIS	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/17-M-N-VISHAL-RAJ.pdf
18	VASANTH	DETECTION OF HEART ATTACKS	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/18-K-VASANTH.pdf
19	KATIKANENI VENNALA	DATA ANALYTICS WITH THE IRIS DATASET ANALYSIS	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/19-KATIKANENI-VENNALA.pdf
20	K.ARUN KUMAR	DETECTION OF HEART ATTACKS	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/20-K-ARUN-KUMAR.pdf
21	K YAMINI	DROWSINESS DETECTION IN A CAR WHILE DRIVING	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/21-K-YAMINI.pdf


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22	KONDAMIDI SAI VIKAS	DATA ANALYTICS WITH THE IRIS DATASET ANALYSIS	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/22-KONDAMIDI-SAI-VIKAS.pdf
23	KONDA SAI DEEPIKA	DATA ANALYTICS WITH THE IRIS DATASET ANALYSIS	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/23-KONDA-SAI-DEEPIKA.pdf
24	J. VYSHNAVI	CHARACTERIZING AND PREDICTING THE EARLY REVIEWERS FOR THE EFFECTIVE PRODUCT MARKETING	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/24-J-VYSHNAVI.pdf
25	J. SRI LATHA	CHARACTERIZING AND PREDICTING THE EARLY REVIEWERS FOR THE EFFECTIVE PRODUCT MARKETING	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/25-J-SRI-LATHA.pdf
26	GOGIKAR DIVYA	CHARACTERIZING AND PREDICTING THE EARLY REVIEWERS FOR THE EFFECTIVE PRODUCT MARKETING	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/26-GOGIKAR-DIVYA.pdf
27	M. NIHARIKA GOUD	REVIEW OF THE USE OF AI TECHNIQUES IN SERIOUS GAMES DECISION MAKING AND ML	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/27-M-NIHARIKA-GOUD.pdf


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28	M SRAVANI REDDY	FBI CRIME DATA USING MACHINE LEARNING WITH DATA ANALYSIS	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/28-M-SRAVANI-REDDY.pdf
29	MARAM VINOD REDDY	FBI CRIME DATA USING MACHINE LEARNING WITH DATA ANALYSIS	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/29-MARAM-VINOD-REDDY.pdf
30	M. SHIVA PRASAD	REVIEW OF THE USE OF AI TECHNIQUES IN SERIOUS GAMES DECISION MAKING AND ML	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/30-M-SHIVA-PRASAD.pdf
31	KORPURI RAMESH	FBI CRIME DATA USING MACHINE LEARNING WITH DATA ANALYSIS	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/31-KORPURI-RAMESH.pdf
32	KALLEM BINDHU REDDY	REVIEW OF THE USE OF AI TECHNIQUES IN SERIOUS GAMES DECISION MAKING AND ML	CONSCIENCE TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2019-20/32-KALLEM-BINDHU-REDDY.pdf
33	MADHUSUDHAN	IMPLEMENTATION OF ADVANCED BORDER SECURITY SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/1-MADHUS-UDHAN.pdf
34	A VAMSHI	IMPLEMENTATION OF ADVANCED BORDER SECURITY SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/2-A-VAMSHI.pdf
35	A. RAJESH	IMPLEMENTATION OF ADVANCED BORDER	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/3-A-RAJESH.pdf


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		SECURITY SYSTEM		
36	E. GANESH	IMPLEMENTATION OF ADVANCED BOARDER SECURITY SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/4-E.-GANESH.pdf
37	D. NAVYA	SPEAKING MICROCONTROLLER FOR BLIND PEOPLE	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/5-D-NAVYA.pdf
38	A. VINAY	SPEAKING MICROCONTROLLER FOR BLIND PEOPLE	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/6-A-VINAY.pdf
39	G. GIRISH	SPEAKING MICROCONTROLLER FOR BLIND PEOPLE	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/7-G-GIRISH.pdf
40	G. SRAVANI	SPEAKING MICROCONTROLLER FOR BLIND PEOPLE	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/8-G-SRAVANI.pdf
41	B. YASHWANTH SAI	INTRUDER DETECTOR	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/9-B-YASHWANTH-SAI.pdf
42	B.YASHASWINI	INTRUDER DETECTOR	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/10-B-YASHASWINI.pdf
43	G. TEJA	INTRUDER DETECTOR	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/11-G-TEJA.pdf
44	B. VAKULITHA	INTRUDER DETECTOR	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/12-B-VAKULITHA.pdf


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46	G. CHANDANA	ADVANCED GESTURE CONTROL FOR HANDICAPPED PEOPLE	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/14-G-CHANDANA.pdf
47	G. BHARATH KUMAR	ADVANCED GESTURE CONTROL FOR HANDICAPPED PEOPLE	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/15-G-BHARATH-KUMAR.pdf
48	B. RAMESH NAIK	ADVANCED GESTURE CONTROL FOR HANDICAPPED PEOPLE	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/16-B-RAMESH-NAIK.pdf
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50	G. MADHURI GOUD	IOT BASED SMART PARKING ORGANIZATION SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/18-G-MADHURI-GOUD.pdf
51	G .CHANDRA SHEKAR REDDY	IOT BASED SMART PARKING ORGANIZATION SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/19-G-CHANDRA-SHEKAR-REDDY.pdf
52	G. SUSHANTH	IOT BASED SMART PARKING ORGANIZATION SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/20-G-SUSHANTH.pdf
53	B. MUKUNDAREDDY	IOT BASED SMART PARKING ORGANIZATION SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/21-B-MUKUNDAREDDY.pdf


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55	K. SAHITHI	WOMEN SECURITY SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/23-K-SAHITHI.pdf
56	K. NAVEEN KUMAR	WOMEN SECURITY SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/24-K-NAVEEN-KUMAR.pdf
57	NEELA PRASHANTH	WOMEN SECURITY SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/25-NEELA-PRASHANTH.pdf
58	K. PRASHANTH KUMAR	HIGHLY SECURED FINGERPRINT BASED EVM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/26-K-PRASHANTH-KUMAR.pdf
59	P. MANISHA	HIGHLY SECURED FINGERPRINT BASED EVM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/27-P-MANISHA.pdf
60	P. SANDEEP	HIGHLY SECURED FINGERPRINT BASED EVM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/28-P-SANDEEP.pdf
61	N. VIKRAM	HIGHLY SECURED FINGERPRINT BASED EVM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/29-N-VIKRAM.pdf
62	J. HEMA AISHWARYA	HIGHLY SECURED FINGERPRINT BASED EVM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/30-J-HEMA-AISHWARYA.pdf
63	K. YASHWANTHI	AUTONOMOUS FARMING MONITORING ROBOT WITH PLANT HEALTH INDICATION	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/31-K-YASHWANTHI.pdf


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64	M. DEEPTHI	AUTONOMOUS FARMING MONITORING ROBOT WITH PLANT HEALTH INDICATION	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/32-M-DEEPTHI.pdf
65	N. TEJASWINI	AUTONOMOUS FARMING MONITORING ROBOT WITH PLANT HEALTH INDICATION	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/33-N-TEJASWINI.pdf
66	HEMANTH	AUTONOMOUS FARMING MONITORING ROBOT WITH PLANT HEALTH INDICATION	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/34-HEMANTH.pdf
67	M TEJAVARDHAN REDDY	AUTOMETIC AGRICULTURE ROBOT	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/35-M-TEJAVARDHAN-REDDY.pdf
68	K. VENUGOPAL REDDY	AUTOMETIC AGRICULTURE ROBOT	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/36-K-VENUGOPAL-REDDY.pdf
69	K. SANDYA RANI	AUTOMETIC AGRICULTURE ROBOT	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/37-K-SANDYA-RANI.pdf
70	P. RAKESH	AUTOMETIC AGRICULTURE ROBOT	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/38-P-RAKESH.pdf
71	M. YAMINI	VOICE RECOGNIZING ROBOT	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/39-M-YAMINI.pdf
72	K. MANASA	VOICE RECOGNIZING ROBOT	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/40-K-MANASA.pdf


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74	M. SHASHANK REDDY	VOICE RECOGNIZING ROBOT	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/42-M-SHASHANK-REDDY.pdf
75	M. VENKATA PRAVALLIKA	AUTOMATIC MOVABLE RAILWAY PLATFORM USING AURDINO MEGA	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/43-M-VENKATA-PRAVALLIKA.pdf
76	HARIKA BODDU	AUTOMATIC MOVABLE RAILWAY PLATFORM USING AURDINO MEGA	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/44-HARIKA-BODDU.pdf
77	L. SHRUTHI REDDY	AUTOMATIC MOVABLE RAILWAY PLATFORM USING AURDINO MEGA	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/45-L-SHRUTHI-REDDY.pdf
78	K. MANIDEEP	AUTOMATIC MOVABLE RAILWAY PLATFORM USING AURDINO MEGA	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/46-K-MANIDEEP.pdf
79	M. VAISHNAVI	AUTOMATIC MOVABLE RAILWAY PLATFORM USING AURDINO MEGA	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/47-M-VAISHNAVI.pdf
80	N CHANDUSAI REDDY	HOME AUTOMATION USEING GOOGLE ASSISTAND	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/48-N-CHANDUSAI-REDDY.pdf
81	P SANJEEVA	HOME AUTOMATION USEING GOOGLE ASSISTAND	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/49-P-SANJEEVA.pdf


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82	K. AISHWARYA	HOME AUTOMATION USEING GOOGLE ASSISTAND	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/50-K-AISHWARYA.pdf
83	I.NIKHIL BHARATH KUMAR	HOME AUTOMATION USEING GOOGLE ASSISTAND	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/51-I-NIKHIL-BHARATH-KUMAR.pdf
84	M.KARTHIK	FINGERPRINT BASED VECHICLE MONITORING AND CONTROL UNIT	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/52-M-KARTHIK.pdf
85	M. JADSON STEVENSON	FINGERPRINT BASED VECHICLE MONITORING AND CONTROL UNIT	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/53-M-JADSON-STEVENSON.pdf
86	J. SAHITHI	FINGERPRINT BASED VECHICLE MONITORING AND CONTROL UNIT	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/54.-J-SAHITHI.pdf
87	M. SUCHITRA	FINGERPRINT BASED VECHICLE MONITORING AND CONTROL UNIT	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/55-M-SUCHITRA.pdf
88	P. TEJASRI	AIR POLLUTION MONITORING AND ALERTING SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/56-P-TEJASRI.pdf
89	NIKHITHA CHENNA	AIR POLLUTION MONITORING AND ALERTING SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/57-NIKHITHA-CHENNA.pdf
90	I.LAXMI SRUJANA	AIR POLLUTION MONITORING AND ALERTING SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/58-I-LAXMI-SRUJANA.pdf


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93	M.SINDHU	HEALTH MONITORING SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/61-M-SINDHU.pdf
94	K. AOUNATHYA	HEALTH MONITORING SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/62-K-AOUNATHYA.pdf
95	N. NIKHITHA	HEALTH MONITORING SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/63-N-NIKHITHA.pdf
96	L RAGHUNATH	HEALTH MONITORING SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/64-L-RAGHUNATH.pdf
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98	T. VEEKSHANA	RFID BASED PETROL PUMP AUTOMATION SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/66-T-VEEKSHANA.pdf
99	S. VAMSHI KRISHNA	RFID BASED PETROL PUMP AUTOMATION SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/67-S-VAMSHI-KRISHNA.pdf
100	P. SRAVAN	RFID BASED PETROL PUMP AUTOMATION SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/68-P-SRAVAN.pdf


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101	Y. SAMARASIMHA REDDY	VEHICLE ACCIDENT PREVENTION SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/69-Y-SAMARASIMHA-REDDY.pdf
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103	T.SAI ABHINAVA	VEHICLE ACCIDENT PREVENTION SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/71-T-SAI-ABHINAVA.pdf
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105	VENKAT PHANINDRA P	GAS DETECTION ROBOT IN MINES	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/73-VENKAT-PHANINDRA-P.pdf
106	T. RAHITYA	GAS DETECTION ROBOT IN MINES	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/74-T-RAHITYA.pdf
107	R. SATHISH KUMAR	GAS DETECTION ROBOT IN MINES	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/75-R-SATHISH-KUMAR.pdf
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109	R.PRANAVA SHESHA SAI	GAS DETECTION ROBOT IN MINES	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/77-R-PRANAVA-SHESHA-SAI.pdf
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112	T INDRA REDDY	ARDUINO BASED ACCIDENT DETECTION AND ALERT SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/80-T-INDRA-REDDY.pdf
113	P.NAVEEN REDDY	ARDUINO BASED ACCIDENT DETECTION AND ALERT SYSTEM	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/81-P-NAVEEN-REDDY.pdf
114	E. RITHIKA	CROP CULTIVATION UNDER GREENHOUSE MONITORING	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/82-E-RITHIKA.pdf
115	S. KARTHIK	CROP CULTIVATION UNDER GREENHOUSE MONITORING	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/83-S-KARTHIK.pdf
116	T KRISHNABHAV ANI	CROP CULTIVATION UNDER GREENHOUSE MONITORING	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/84-T-KRISHNABHAVANI.pdf
117	SWARNA	CROP CULTIVATION UNDER GREENHOUSE MONITORING	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/85-SWARNA.pdf
118	K. SUNIL KUMAR	FOREST FIRE FIGHTING ROBOT	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/86-K-SUNIL-KUMAR.pdf
119	SHRADDHA PATANGAY	FOREST FIRE FIGHTING ROBOT	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/87-SHRADDHA-PATANGAY.pdf


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121	THALLA SAIKRISHNA	FOREST FIRE FIGHTING ROBOT	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/89-THALLA-SAIKRISHNA.pdf
122	P. SHRIYA REDDY	OLD PEOPLE ALZHEIMER	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/90-P-SHRIYA-REDDY.pdf
123	V. PRANAVI	OLD PEOPLE ALZHEIMER	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/91-V-PRANAVI.pdf
124	V.SUCHITRA	OLD PEOPLE ALZHEIMER	TECHNOLOGY LEARNING CENTER	https://siiet.ac.in/wp-content/uploads/major-projects/ECE/92-V-SUCHITRA.pdf


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Students Field work/Industrial visit

Academic Year 2019-2020

Sl.No.	Name of the Student	Name of the Company/Organization visited	Related Documents
01	GATTU MADHAVA HARYULU	TECHMAHINDRA	https://siiet.ac.in/wp-content/uploads/industrial-visits/ECE/2019-20/01-GATTU-MADHAVA-HARYULU.pdf
02	KAMBALAPALLY LAVANYA	TECHMAHINDRA	https://siiet.ac.in/wp-content/uploads/industrial-visits/ECE/2019-20/02-KAMBALAPALLY-LAVANYA.pdf


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Students Internship

Academic Year 2018-2019


Sl. No	Name of the participant	Title of Internships	Name of the Company/Organization	Related Documents
1	G.MANOJ KUMAR	A CASE STUDY ON CAUSES PREVENTION AND REPAIR OF CRACKS IN BUILDINGS	SRI SAI TEJA ENGINEERS (P)Ltd	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/1-G-MANOJ-KUMAR.pdf
2	J.VINEET REDDY	A CASE STUDY ON CAUSES PREVENTION AND REPAIR OF CRACKS IN BUILDINGS	SRI SAI TEJA ENGINEERS (P)Ltd	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/2-J-VINEET-REDDY.pdf
3	M.ARAVINDH	A CASE STUDY ON CAUSES PREVENTION AND REPAIR OF CRACKS IN BUILDINGS	SRI SAI TEJA ENGINEERS (P)Ltd	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/3-M-ARAVINDH.pdf
4	P.ACHYUTH REDDY	A CASE STUDY ON CAUSES PREVENTION AND REPAIR OF CRACKS IN BUILDINGS	SRI SAI TEJA ENGINEERS (P)Ltd	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/4-P-ACHYUTH-REDDY.pdf
5	PASHAM SATEESH REDDY	A PROJECT REPORT ON RURAL ROAD DEVELOPMENT WITH FLEXIBLE PAVEMENT	SREE DHATHRI ASSOCIATES	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/5-PASHAM-SATEESH-REDDY.pdf
6	B.RANGA	A PROJECT REPORT ON RURAL ROAD	SREE DHATHRI	https://siiet.ac.in/wp-


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		DEVELOPMENT WITH FLEXIBLE PAVEMENT	ASSOCIATES	content/uploads/industrial-visits/CIVIL/2018-19/6-B-RANGA.pdf
7	M.SHYAM SUNDER REDDY	A PROJECT REPORT ON RURAL ROAD DEVELOPMENT WITH FLEXIBLE PAVEMENT	SREE DHATHRI ASSOCIATES	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/7-M-SHYAM-SUNDER-REDDY.pdf
8	V.SUDHAKAR REDDY	A PROJECT REPORT ON RURAL ROAD DEVELOPMENT WITH FLEXIBLE PAVEMENT	SREE DHATHRI ASSOCIATES	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/8-V-SUDHAKAR-REDDY.pdf
9	D.ASHOK	A PROJECT REPORT ON ESTIMATION AND COSTING OF G+5 BUILDING	M/s. V- CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/9-D-ASHOK.pdf
10	K.VINAY KANTH	A PROJECT REPORT ON ESTIMATION AND COSTING OF G+5 BUILDING	M/s. V- CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/10-K-VINAY-KANTH.pdf
11	.K.PRADEEP REDDY	A PROJECT REPORT ON ESTIMATION AND COSTING OF G+5 BUILDING	M/s. V- CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/11-K-PRADEEP-REDDY.pdf
12	U.ARUN PANDU	A PROJECT REPORT ON ESTIMATION AND COSTING OF G+5 BUILDING	M/s. V- CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/12-U-ARUN-PANDU.pdf
13	M.USHA SREE	A PROJECT REPORT ON DESIGN OF G+5 BUILDING	SAR CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/13-M-USHA-SREE.pdf
14	M.RAJU	A PROJECT REPORT ON DESIGN OF G+5 BUILDING	SAR CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/14-M-RAJU.pdf
15	N.DHANAVARSHA	A PROJECT REPORT ON DESIGN OF G+5 BUILDING	SAR CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/15-N-DHANAVARSHA.pdf
16	P.KAVERI	A PROJECT REPORT ON DESIGN OF	SAR CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/16-P-KAVERI.pdf


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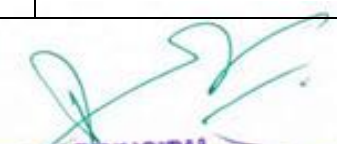
		G+5 BUILDING		19/16-P-KAVERI.pdf
17	P.MAHESH	A PROJECT REPORT ON DESIGN OF G+5 BUILDING	SAR CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/17-P-MAHESH.pdf
18	A.SANTOSH KUMAR	A DETAILED STUDY ON MUNICIPAL WATER TREATMENT	SRI SAI TEJA ENGINEERS (P)Ltd	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/18-A-SANTOSH-KUMAR.pdf
19	B.NARESH	A DETAILED STUDY ON MUNICIPAL WATER TREATMENT	SRI SAI TEJA ENGINEERS (P)Ltd	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/19-B-NARESH.pdf
20	G.VENU	A DETAILED STUDY ON MUNICIPAL WATER TREATMENT	SRI SAI TEJA ENGINEERS (P)Ltd	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/20-G-VENU.pdf
21	L.KALYAN RAJ	A DETAILED STUDY ON MUNICIPAL WATER TREATMENT	SRI SAI TEJA ENGINEERS (P)Ltd	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/21-L-KALYAN-RAJ.pdf
22	G.SUJATHA	A PROJECT REPORT ON TRAFFIC ANALYSIS STUDY AT INTERSECTION OF SH 19 FROM HYDERABAD TO NAGARJUNA SAGAR & INNER RING ROAD AT 7.3 KM FROM UPPAL TO ARAMGHAR	VG CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/22-G-SUJATHA.pdf
23	G.NAVEEN	A PROJECT REPORT ON TRAFFIC ANALYSIS STUDY AT INTERSECTION OF SH 19 FROM HYDERABAD TO NAGARJUNA SAGAR & INNER RING ROAD AT 7.3 KM FROM UPPAL TO ARAMGHAR	VG CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/23-G-NAVEEN.pdf
24	M.MOUNIKA	A PROJECT REPORT ON TRAFFIC ANALYSIS STUDY AT INTERSECTION OF SH 19 FROM HYDERABAD TO	VG CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/24-M-MOUNIKA.pdf


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		NAGARJUNA SAGAR & INNER RING ROAD AT 7.3 KM FROM UPPAL TO ARAMGHAR		
25	V.AMAR SINGH	A PROJECT REPORT ON TRAFFIC ANALYSIS STUDY AT INTERSECTION OF SH 19 FROM HYDERABAD TO NAGARJUNA SAGAR & INNER RING ROAD AT 7.3 KM FROM UPPAL TO ARAMGHAR	VG CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/25-V-AMAR-SINGH.pdf
26	KOLANU PRAVEEN KUMAR	A CASE STUDY ON HIGHWAY SAFETY	N J R CONSTRUCTIONS PRIVATE LIMITED	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/26-KOLANU-PRAVEEN-KUMAR.pdf
27	KAMPATI MAMATHA	A CASE STUDY ON HIGHWAY SAFETY	N J R CONSTRUCTIONS PRIVATE LIMITED	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/27-KAMPATI-MAMATHA.pdf
28	KUKKALA KUMAR	A CASE STUDY ON HIGHWAY SAFETY	N J R CONSTRUCTIONS PRIVATE LIMITED	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/28-KUKKALA-KUMAR.pdf
29	MOHAMMAD FAISAL	A CASE STUDY ON HIGHWAY SAFETY	N J R CONSTRUCTIONS PRIVATE LIMITED	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/29-MOHAMMAD-FAISAL.pdf
30	V.ACHYUTH REDDY	A PROJECT REPORT ON ADVANCED CONSTRUCTIONS TECHNIQUES	SREE DHATHRI ASSOCIATES	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/30-V-ACHYUTH-REDDY.pdf
31	D.RAKESH	A PROJECT REPORT ON ADVANCED CONSTRUCTIONS TECHNIQUES	SREE DHATHRI ASSOCIATES	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/31-D-RAKESH.pdf


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				19/31-D-RAKESH.pdf
32	D.VINAY CHOUDARY	A PROJECT REPORT ON ADVANCED CONSTRUCTIONS TECHNIQUES	SREE DHATHRI ASSOCIATES	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/32-D-VINAY-CHOUDARY.pdf
33	R.SIDDHARTHA	A PROJECT REPORT ON ADVANCED CONSTRUCTIONS TECHNIQUES	SREE DHATHRI ASSOCIATES	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/33-R-SIDDHARTHA.pdf
34	CH.VIJAY KUMAR	A PROJECT REPORT ON DESIGN OF FKEXIBLE PAVEMENT BY USING WASTE MATERIALS	VG CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/34-CH-VIJAY-KUMAR.pdf
35	K.SATISH RATHOD	A PROJECT REPORT ON DESIGN OF FKEXIBLE PAVEMENT BY USING WASTE MATERIALS	VG CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/35-K-SATISH-RATHOD.pdf
36	P.RAJESH	A PROJECT REPORT ON DESIGN OF FKEXIBLE PAVEMENT BY USING WASTE MATERIALS	VG CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/36-P-RAJESH.pdf
37	S.ANIL	A PROJECT REPORT ON DESIGN OF FKEXIBLE PAVEMENT BY USING WASTE MATERIALS	VG CONSTRUCTIONS	https://siiet.ac.in/wp-content/uploads/industrial-visits/CIVIL/2018-19/37-S-ANIL.pdf
38	G.RAGA SHUDA	COMPUTER NETWORKS ON MULTI CAST	DEFENCE RESEARCH AND DEVELOPMENT ORGANISATION	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2018-19/1-G-RAGA-SHUDA.pdf
39	D.SAI PADMINI	COMPUTER NETWORKS ON MULTI CAST	DEFENCE RESEARCH AND DEVELOPMENT ORGANISATION	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2018-19/2-D-SAI-PADMINI.pdf


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40	D.PRANATHI	COMPUTER NETWORKS ON MULTI CAST	DEFENCE RESEARCH AND DEVELOPMENT ORGANISATION	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2018-19/3-D-PRANATHI.pdf
41	D.VINOOTHANA	COMPUTER NETWORKS ON MULTI CAST	DEFENCE RESEARCH AND DEVELOPMENT ORGANISATION	https://siiet.ac.in/wp-content/uploads/Internships/CSE/2018-19/4-D-VINOOTHANA.pdf


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Students Projects

Academic Year 2018-2019

Sl. No	Name of the participant	Title of Projects	Name of the Company/Organization	Related Documents
1	GUNTI.VARSHA	T-HUB PHASE-II INCUBATOR IN TELANGANA STATE	TELANGANA STATE INDUSTRIAL INFRASTRUCTURE CORPORATION LIMITED (TSIIC)	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CIVIL/2018-19/1-UNTI-VARSHA.pdf
2	K.AJAY KUMAR	T-HUB PHASE-II INCUBATOR IN TELANGANA STATE	TELANGANA STATE INDUSTRIAL INFRASTRUCTURE CORPORATION LIMITED (TSIIC)	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CIVIL/2018-19/2-K-AJAY-KUMAR.pdf
3	M.BHARGAV	T-HUB PHASE-II INCUBATOR IN TELANGANA STATE	TELANGANA STATE INDUSTRIAL INFRASTRUCTURE CORPORATION LIMITED (TSIIC)	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CIVIL/2018-19/3-M-BHARGAV.pdf
4	P.RENUKA	T-HUB PHASE-II INCUBATOR IN TELANGANA STATE	TELANGANA STATE INDUSTRIAL INFRASTRUCTURE CORPORATION LIMITED (TSIIC)	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CIVIL/2018-19/4-P-RENUKA.pdf
5	K.DIVYA	DESIGN OF ROCKET MOTOR BY USING CAD SOFTWARE	DEFENCE RESEARCH & DEVELOPMENT LABORATORY	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/2018-19/5-K-DIVYA.pdf


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				18-19/1-K-DIVYA.pdf
6	P.PAVITHRA	DESIGN OF ROCKET MOTOR BY USING CAD SOFTWARE	DEFENCE RESEARCH & DEVELOPMENT LABORATORY	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/2018-19/2-P-PAVITHRA.pdf
7	MURADI NARESH	DESIGN OF ROCKET MOTOR BY USING CAD SOFTWARE	DEFENCE RESEARCH & DEVELOPMENT LABORATORY	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/2018-19/3-MURADI-NARESH.pdf
8	C.ROHIT REDDY,	DESIGN AND ANALYSIS OF HYDRAULIC ACTUATOR IN A TYPICAL AEROSPACE VEHICLE	RESEARCH CENTER IMARAT	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/2018-19/4-C-ROHIT-REDDY.pdf
9	CH MANOJ MAHESHWAR REDDY,	DESIGN AND ANALYSIS OF HYDRAULIC ACTUATOR IN A TYPICAL AEROSPACE VEHICLE	RESEARCH CENTER IMARAT	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/2018-19/5-CH-MANOJ-MAHESHWAR-REDDY.pdf
10	D.BHARATH KUMAR ,	DESIGN AND ANALYSIS OF HYDRAULIC ACTUATOR IN A TYPICAL AEROSPACE VEHICLE	RESEARCH CENTER IMARAT	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/2018-19/6-D-BHARATH-KUMAR.pdf
11	G.SAI SAIENDRA REDDY	DESIGN AND ANALYSIS OF HYDRAULIC ACTUATOR IN A TYPICAL AEROSPACE VEHICLE	RESEARCH CENTER IMARAT	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/2018-19/7-G-SAI-SAIENDRA-REDDY.pdf
12	D.RAM CHANDRA REDDY	MANUFACTURING OF DIVERGENT NOZZLE	DEFENCE RESEARCH & DEVELOPMENT LABORATORY	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/20


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				18-19/8-D-RAM-CHANDRA-REDDY.pdf
13	G.SHIVA	MANUFACTURING OF DIVERGENT NOZZLE	DEFENCE RESEARCH & DEVELOPMENT LABORATARY	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/2018-19/9-G-SHIVA.pdf
14	S.NAGESH	MANUFACTURING OF DIVERGENT NOZZLE	DEFENCE RESEARCH & DEVELOPMENT LABORATARY	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/2018-19/10-S-NAGESH.pdf
15	T.HARI KRISHNA	MANUFACTURING OF DIVERGENT NOZZLE	DEFENCE RESEARCH & DEVELOPMENT LABORATARY	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/2018-19/11-T-HARI-KRISHNA.pdf
16	C.ROHIT REDDY	STUDY AND ANALYSIS OF SPRING IN A LOAD TEST RIG SYSTEM FOR A HYDRAULIC ACTUATOR	RESEARCH CENTER IMARAT	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/2018-19/12-C-ROHIT-REDDY.pdf
17	CH MANOJ MAHESHWAR REDDY	STUDY AND ANALYSIS OF SPRING IN A LOAD TEST RIG SYSTEM FOR A HYDRAULIC ACTUATOR	RESEARCH CENTER IMARAT	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/2018-19/13-CH-MANOJ-MAHESHWAR-REDDY.pdf
18	D.BHARATH KUMAR	STUDY AND ANALYSIS OF SPRING IN A LOAD TEST RIG SYSTEM FOR A HYDRAULIC ACTUATOR	RESEARCH CENTER IMARAT	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/2018-19/14-D-BHARATH-KUMAR.pdf
19	G.SAI SAIENDRA REDDY	STUDY AND ANALYSIS OF SPRING IN A LOAD TEST RIG SYSTEM FOR A	RESEARCH CENTER IMARAT	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/2018-19/15-G-SAI-SAIENDRA-REDDY.pdf

		HYDRAULIC ACTUATOR		18-19/15-G-SAI-SAIENDRA-REDDY.pdf
20	A.MANASA	PERFORMANCE EVALUATION OF ELECTRO MECHANICAL ACTUATOR	RCI (RESEARCH CENTER IMARAT)	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ECE/2018-19/1-A-MANASA.pdf
21	CH.SRIHARI	PERFORMANCE EVALUATION OF ELECTRO MECHANICAL ACTUATOR	RCI (RESEARCH CENTER IMARAT)	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ECE/2018-19/2-CH-SRIHARI.pdf
22	G.SRIKANTH	PERFORMANCE EVALUATION OF ELECTRO MECHANICAL ACTUATOR	RCI (RESEARCH CENTER IMARAT)	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ECE/2018-19/3-G-SRIKANTH.pdf
23	G.GOWTHAMI	PERFORMANCE EVALUATION OF ELECTRO MECHANICAL ACTUATOR	RCI (RESEARCH CENTER IMARAT)	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ECE/2018-19/4-G-GOWTHAMI.pdf
24	MEKALA GAYATHRI	INTERFACING ANALOG TO DIGITAL CONVERTER AND IMPLEMENTING OF SERIAL COMMUNICATION WITH HIGH SECURITY USING ARM	RCI (RESEARCH CENTER IMARAT)	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ECE/2018-19/5-MEKALA-GAYATHRI.pdf
25	I.PRAGNESHWAR REDDY	DESIGN OF ELECTRONIC FOR ACCELEROMETERS IN INTERNAL NAVIGATION SYSTEM	RCI (RESEARCH CENTER IMARAT)	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ECE/2018-19/6-I-PRAGNESHWAR-REDDY.pdf


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26	ANIRUDH PATIL	DESIGN OF ELECTRONIC FOR ACCELEROMETERS IN INTERNAL NAVIGATION SYSTEM	RCI (RESEARCH CENTER IMARAT)	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ECE/2018-19/7-ANIRUDH-PATIL.pdf
27	A.NAVEEN REDDY	DESIGN OF ELECTRONIC FOR ACCELEROMETERS IN INTERNAL NAVIGATION SYSTEM	RCI (RESEARCH CENTER IMARAT)	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ECE/2018-19/8-A-NAVEEN-REDDY.pdf
28	G.VIGNESH SING	DESIGN OF ELECTRONIC FOR ACCELEROMETERS IN INTERNAL NAVIGATION SYSTEM	RCI (RESEARCH CENTER IMARAT)	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ECE/2018-19/9-G-VIGNESH-SING.pdf
29	P.PRANATHI	MICRO CONTROLLER BASED PYROFIRING SYSTEM USING FINGER PRINT SCANNER	DEFENCE RESEARCH & DEVELOPMENT LABORATORY	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ECE/2018-19/10-P-PRANATHI.pdf
30	N.SUSHMITHA	MICRO CONTROLLER BASED PYROFIRING SYSTEM USING FINGER PRINT SCANNER	DEFENCE RESEARCH & DEVELOPMENT LABORATORY	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ECE/2018-19/11-N-SUSHMITHA.pdf
31	B.SNIGDHA	MICRO CONTROLLER BASED PYROFIRING SYSTEM USING FINGER PRINT SCANNER	DEFENCE RESEARCH & DEVELOPMENT LABORATORY	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ECE/2018-19/12-B-SNIGDHA.pdf


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Students Field Trip/Industrial Visit

Academic Year 2018-2019

Sl. No.	Name of the participant	Title of Field Trip/Industrial Visit	Name of the Company/Organization	Related Documents
1	MUSKULA REDDY,	A DETAILED STUDY ON PIPES AND TUBES	M/S MARUTHI TUBES PVT LTD	https://siiet.ac.in/wp-content/uploads/industrial-visits/MECH/2018-19/1-MUSKULA-REDDY.pdf
2	JETTY VIJAY GOPAL REDDY,	A DETAILED STUDY ON PIPES AND TUBES	M/S MARUTHI TUBES PVT LTD	https://siiet.ac.in/wp-content/uploads/industrial-visits/MECH/2018-19/2-JETTY-VIJAY-GOPAL-REDDY.pdf
3	KASHAMPUR VISHAL KUMAR,	A DETAILED STUDY ON PIPES AND TUBES	M/S MARUTHI TUBES PVT LTD	https://siiet.ac.in/wp-content/uploads/industrial-visits/MECH/2018-19/3-KASHAMPUR-VISHAL-KUMAR.pdf
4	SHRAVAN YELLA,	A DETAILED STUDY ON PIPES AND TUBES	M/S MARUTHI TUBES PVT LTD	https://siiet.ac.in/wp-content/uploads/industrial-visits/MECH/2018-19/4-SHRAVAN-YELLA.pdf
5	CHILLIVERU KARTHIK,	A DETAILED STUDY ON PIPES AND TUBES	M/S MARUTHI TUBES PVT LTD	https://siiet.ac.in/wp-content/uploads/industrial-visits/MECH/2018-19/5-CHILLIVERU-KARTHIK.pdf
6	MUPPIDI ROHIT,	A DETAILED STUDY ON PIPES AND TUBES	M/S MARUTHI TUBES PVT LTD	https://siiet.ac.in/wp-content/uploads/industrial-visits/MECH/2018-19/6-MUPPIDI-ROHIT.pdf
7	MOSALI SAINATH REDDY,	A DETAILED STUDY ON PIPES AND TUBES	M/S MARUTHI TUBES PVT LTD	https://siiet.ac.in/wp-content/uploads/industrial-visits/MECH/2018-19/7-MOSALI-SAINATH-REDDY.pdf
8	K SAI PRASANNA	FIELD TRIP	ORACLE IDC	https://siiet.ac.in/wp-content/uploads/industrial-visits/ECE/2018-19/1-K-SAI-PRASANNA.pdf


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Students Internship

Academic Year 2017-2018

Sl. No.	Name of the participant	Title of Internships	Name of the Company/Organization	Related Documents
1	BALUSA SAI CHANDU	DESIGN AND DEVELOPMENT OF DIGITAL CONTROLLER FOR ELECTROMECHANICAL ACTUATING SYSTEM	DEFENCE RESEARCH AND DEVELOPMENT ORGANISATION	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2017-18/1-BALUSA-SAI-CHANDU.pdf
2	KOTHA JHANSI RANI	DESIGN AND DEVELOPMENT OF DIGITAL CONTROLLER FOR ELECTROMECHANICAL ACTUATING SYSTEM	DEFENCE RESEARCH AND DEVELOPMENT ORGANISATION	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2017-18/2-KOTHA-JHANSI-RANI.pdf
3	MAROJU VIJAYA	DESIGN AND DEVELOPMENT OF DIGITAL CONTROLLER FOR ELECTROMECHANICAL ACTUATING SYSTEM	DEFENCE RESEARCH AND DEVELOPMENT ORGANISATION	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2017-18/3-MAROJU-VIJAYA.pdf
4	MALLE TEJASVI	DESIGN AND DEVELOPMENT OF DIGITAL CONTROLLER FOR ELECTROMECHANICAL ACTUATING SYSTEM	DEFENCE RESEARCH AND DEVELOPMENT ORGANISATION	https://siiet.ac.in/wp-content/uploads/Internships/ECE/2017-18/4-MALLE-TEJASVI.pdf
5	G.V.V.SATYA	WEB DEVELOPMENT	IM	https://siiet.ac.in/wp-content/uploads/industrial-


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	PRAKASH			visits/CSE/1-G-V-V-SATYA-PRAKASH.pdf
6	T.MANISH REDDY	PHYTHON APPLICATION DEVEPMENT	ATOM	https://siiet.ac.in/wp-content/uploads/industrial-visits/CSE/2-T-MANISH-REDDY.pdf


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Students Projects

Academic Year 2017-2018

Sl. No.	Name of the participant	Title of Projects	Name of the Company/Organization	Related Documents
1	A.MOUNIKA	MISSILE (INVAR) AMPLIFIER	BHARATH DYNAMICS LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ECE/2017-18/1-A-MOUNIKA.pdf
2	B.DURGA	STUDY OF IMPLEMENTING APPIMAGE	CENTER FOR DEVELOPMENT OF ADVANCED COMPUTING	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ECE/2017-18/2-B-DURGA.pdf
3	Y.MANISHA	STUDY OF IMPLEMENTING APPIMAGE	CENTER FOR DEVELOPMENT OF ADVANCED COMPUTING	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/1-Y-MANISHA.pdf
4	Y.TEJASRI	STUDY OF IMPLEMENTING APPIMAGE	CENTER FOR DEVELOPMENT OF ADVANCED COMPUTING	https://siiet.ac.in/wp-content/uploads/Internships/Projects/CSE/2-Y-TEJASRI.pdf


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Students Field work/Industrial visit

Academic Year 2017-2018

Sl.No.	Name of the Student	Name of the Company/Organization visited	Related Documents
01	ANIRUDH PATIL	INFOSYS	https://siiet.ac.in/wp-content/uploads/industrial-visits/ECE/2017-18/1-ANIRUDH-PATIL.pdf
02	KARANAM SHIVA TEJA	INFOSYS	https://siiet.ac.in/wp-content/uploads/industrial-visits/ECE/2017-18/2-KARANAM-SHIVA-TEJA.pdf
03	GOVINDU GOWTHAMI	INFOSYS	https://siiet.ac.in/wp-content/uploads/industrial-visits/ECE/2017-18/3-GOVINDU-GOWTHAMI.pdf
04	MALLE TEJASVI	INFOSYS	https://siiet.ac.in/wp-content/uploads/industrial-visits/ECE/2017-18/4-MALLE-TEJASVI.pdf
05	PULIMAMIDI PRANATHI	INFOSYS	https://siiet.ac.in/wp-content/uploads/industrial-visits/ECE/2017-18/5-PULIMAMIDI-PRANATHI.pdf


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Students Projects

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Sl. No.	Name of the participant	Title of Projects	Name of the Company/Organization	Related Documents
1	PALANKI SAI PAVAN	STUDY REPORT ON ELECTRO DISCHARGE MACHINING PROCESS	DEFENCE RESEARCH & DEVELOPMENT LABORATORY	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/1-PALANKI-SAI-PAVAN.pdf
2	SHAIK NAVEED PASHA	DISSIMILAR JOINING OF Ti6A14V TO PURE ALUMINIUM USING LASER	RESEARCH CENTER IMARAT	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/2-SHAIK-NAVEED-PASHA.pdf
3	GOURA GIRIDHAR	DISSIMILAR JOINING OF Ti6A14V TO PURE ALUMINIUM USING LASER	RESEARCH CENTER IMARAT	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/3-GOURA-GIRIDHAR.pdf
4	KONTHAM VAMSHIDHAR REDDY	DISSIMILAR JOINING OF Ti6A14V TO PURE ALUMINIUM USING LASER	RESEARCH CENTER IMARAT	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/4-KONTHAM-VAMSHIDHAR-REDDY.pdf


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5	MEREDDY KISHORE REDDY	DISSIMILAR JOINING OF Ti6A14V TO PURE ALUMINIUM USING LASER	RESEARCH CENTER IMARAT	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/5-MEREDDY-KISHORE-REDDY.pdf
6	SHAIK NAVEED PASHA	DISSIMILAR JOINING OF Ti6A14V TO PURE ALUMINIUM USING LASER	RESEARCH CENTER IMARAT	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/6-SHAIK-NAVEED-PASHA.pdf
7	KOLLA AKHIL SREE BHARGAVA	DISSIMILAR JOINING OF Ti6A14V TO PURE ALUMINIUM USING LASER	RESEARCH CENTER IMARAT	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/7-KOLLA-AKHIL-SREE-BHARGAVA.pdf
8	M.AKHIL	STIRLING ENGINE	JUJAMORE INTEGRATED TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/8-M-AKHIL.pdf
9	K.AKHIL REDDY	STIRLING ENGINE	JUJAMORE INTEGRATED TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/9-K-AKHIL-REDDY.pdf
10	K.SANDEEP KUMAR	STIRLING ENGINE	JUJAMORE INTEGRATED TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/10-K-SANDEEP-KUMAR.pdf
11	B.MANOJ KUMAR	SEMI AUTOMATIC MATERIAL CARRY FOR MINING AND TUNNELLING	JUJAMORE INTEGRATED TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/11-B-MANOJ-KUMAR.pdf


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12	E.PRAVEEN	SEMI AUTOMATIC MATERIAL CARRY FOR MINING AND TUNNELLING	JUJAMORE INTEGRATED TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/12-E-PRAVEEN.pdf
13	M.SHASHANK	SEMI AUTOMATIC MATERIAL CARRY FOR MINING AND TUNNELLING	JUJAMORE INTEGRATED TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/13-M-SHASHANK.pdf
14	M.MAHESH	SEMI AUTOMATIC MATERIAL CARRY FOR MINING AND TUNNELLING	JUJAMORE INTEGRATED TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/14-M-MAHESH.pdf
15	D.BHASKAR	VERTICAL AXIS HIGHWAY HELICAL WIND TURBINE	JUJAMORE INTEGRATED TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/15.D.BHASKAR.pdf
16	CH.ANIL	VERTICAL AXIS HIGHWAY HELICAL WIND TURBINE	JUJAMORE INTEGRATED TECHNOLOGIES	https://siiet.ac.in/wp-content/uploads/Internships/MECH/2016-17/16.CH .ANIL .pdf


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Students Internship

Academic Year 2016-2017

Sl. No.	Name of the participant	Title of Internships	Name of the Company/Organization	Related Documents
1	J.SAI KARUN KUMAR	DRY CEMENT MANUFACTURING AND MECHANICS OF KILN	CEMENT CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/industrial-visits/MECH/1-J-SAI-KARUN-KUMAR.pdf
2	K.VINAY KUMAR	DRY CEMENT MANUFACTURING AND MECHANICS OF KILN	CEMENT CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/industrial-visits/MECH/2-K-VINAY-KUMAR.pdf
3	M.KALYAN REDDY	DRY CEMENT MANUFACTURING AND MECHANICS OF KILN	CEMENT CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/industrial-visits/MECH/3-M-KALYAN-REDDY.pdf
4	K.STALIN	DRY CEMENT MANUFACTURING AND MECHANICS OF KILN	CEMENT CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/industrial-visits/MECH/4-K-STALIN.pdf


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5	CH.PRASANNA MARUTHI KRISHNA	DRY CEMENT MANUFACTURING AND MECHANICS OF KILN	CEMENT CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/industrial-visits/MECH/5-CH-PRASANNA-MARUTHI-KRISHNA.pdf
6	K.KIRAN	DRY CEMENT MANUFACTURING AND MECHANICS OF KILN	CEMENT CORPORATION OF INDIA LIMITED	https://siiet.ac.in/wp-content/uploads/industrial-visits/MECH/6-K-KIRAN.pdf


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Students Projects

Academic Year 2015-2016

Sl No.	Name of the participant	Title of Projects	Name of the Company/Organization	Related Documents
1	S.SHARATH KUMAR	STUDY OF INTEGRATED COAL HANDLING PLANT	TELANGANA STATE POWER GENERATION CORPORATION LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/1-S-SHARATH-KUMAR.pdf
2	K.ANURAG	STUDY OF INTEGRATED COAL HANDLING PLANT	TELANGANA STATE POWER GENERATION CORPORATION LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/2-K-ANURAG.pdf
3	SK.SHADULLA	STUDY OF INTEGRATED COAL HANDLING PLANT	TELANGANA STATE POWER GENERATION CORPORATION LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/3-SK-SHADULLA-1.pdf
4	M.NARESH	STUDY OF INTEGRATED COAL HANDLING PLANT	TELANGANA STATE POWER GENERATION CORPORATION LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/4-M-NARESH.pdf
5	N.D.V.PRASAD	STUDY OF INTEGRATED COAL HANDLING PLANT	TELANGANA STATE POWER GENERATION CORPORATION LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/Projects/MECH/5-N-D-V-PRASAD.pdf


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6	S.VARUN RAJU	STUDY OF INTEGRATED COAL HANDLING PLANT	TELANGANA STATE POWER GENERATION CORPORATION LIMITED	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ME/CH/6-S-VARUN-RAJU.pdf
7	DAKOJI NAGAJAU	MAINTAINANCE OF MECHANICS & BELT CONVEYORS	DALMIA CEMENT	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ME/CH/7-DAKOJI-NAGAJAU.pdf
8	K.SRIKANTH	AUTOMATIC CHANNEL DRILLING MACHINE	ARUNODAYA ELECTRO POWER TECHNOLOGIES PVT. LTD	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ME/CH/8-K-SRIKANTH.pdf
9	SUVANPURAM ANIL REDDY	MISSILE TECHNOLOGY AND HYDROFORMING	MISSILE TECHNOLOGY AND HYDROFORMING	https://siiet.ac.in/wp-content/uploads/Internships/Projects/ME/CH/9-SUVANPURAM-ANIL-REDDY.pdf


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