



Sri Indu Institute of Engineering & Technology

Recognized Under 2(f) of UGC Act 1956
Approved by AICTE, New Delhi Affiliated to JNTUH, Hyderabad.
Main Road, Sheriguda, Ibrahimpatnam, R.R. Dist. 501 510.
Campus Ph: 9640590999, 9347187999, 8096951507.

<https://siet.ac.in>

Faculty Programs organized

Academic Year 2016-2017

S. No.	Type of Event	Title of Event	Department	Name of the Coordinator	Resource Person Details	Date/s of the event	No. of Participants
1	FDP	Artificial Intelligence and Machine Learning	CSE	Mr. M.Ramesh Babu	Dr.Swamy, Professor, VBIT	12-5-2017 to 16-5-2017	105
2	FDP	Employment Skills Enhancement Training	CIVIL	P.Vijay Kumar	Dr.Subba Rao, Professor, BVRIT, Narsapur	05-05-2017	85
3	FDP	Block Chain Technology	CSE	Mr. M.Ramesh Babu	Dr.K.Shyamala, Professor. Director-Cyber security and Cyber Law CSE Department, Osmania University, Hyderabad.	04-05-2017 to 08-05- 2017	61
4	FDP	Advancements in manufacturing technologies, mechatronics, Automatic and Robotics	MECH	Mr. Parumati Chandra Sekhar	K. Jithendar Reddy, Associate Professor, Geethanjali College of Engineering and Technology	17-02-2017 to 21-02- 2017	98
5	Workshop	Modern surveying using total station	CIVIL	Mr. M Narsimha	Dr.V.Rama Krishna, Professor, LBRCE	29-12-2016	47
6	Workshop	Smart Traffic Lighting System	ECE	Mr. K.Raghavendra	Dr.K.Harinadh Redy, Professor, LBRCE	22-12-2016 to 23-12- 2016	65
7	Workshop	Finite Element Analysis using ANSYS	MECH	Mr. Parumati Chandra Sekhar	Mr.Y.Naresh Sr. Design Engineer, Vantage Technologies	13-08-2016	46

Transportation:

Participants may avail transportation facilities of our college buses plying from different locations of the twin cities.

Venue: Auditorium, SIET

Registration for participants

Registration for participating in the Workshop may be done by sending the application from in this brochure and spot registration also accepted along with submitting this brochure. **Registration is FREE** as applicable by affiliated to all the UGC approved and state affiliated colleges.

Target Group:

Faculty from various Engineering Colleges, Research Scholars and Industrial personnel working in design & development section are invited.

Important Dates:

Last Date for submission of Registration form by post
9th May 2017

Last Date for submission of Registration form by E-mail:

10th May 2017

Application is downloadable from www.siet.ac.in

Address for all Correspondence

Mr. M.Ramesh Babu-Coordinator

Mrs. E.Rupa – Coordinator

Sri Indu Institute of Engineering and Technology
Sheriguda (V), Ibrahimpatnam (M), Hyderabad, R.R.Dist.,
Telangana – 501 510

ORGANIZING COMMITTEE:

Chief Patron:

Shri.R.Venkat Rao,
Chairman, Sri Indu Group of Institutions

Patrons:

Shri. R. Anup Chakravarthy,
Secretary, Sri Indu Group of Institutions

Co-Patrons:

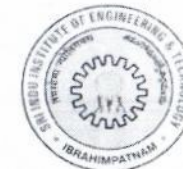
Dr. I. Satyanarayana, Principal, SIET
Prof. R. Yadagiri Rao, HOD, H&S

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G.S.SRAVATHI	ASST.PROF
L.SWATHI	ASST.PROF
P.V.PRATHIMA	ASST.PROF

Five Day's FDP On Artificial Intelligence and Machine Learning

12th to 16th May 2017



Organized By

Department of Computer Science & Engineering

Convener

Mr G. Veeranjanyulu
Professor, CSE. Dept. SIET

Coordinators

Mr. M.Ramesh Babu
Assistant Professor, CSE. SIET.
&
Mrs. E.Rupa
Assistant Professor, CSE, SIET



Sri Indu Institute of Engineering and Technology

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

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

ABOUT THE INSTITUTION:

Sri Indu Institute of Engineering and Technology was established by Global Trendset Educational Society - 2006, Vanastalipuram, Hyderabad under the chairmanship of Sri. R. Venkat Rao. Under the same management, Sri Indu College of Engineering and Technology is also in the field of education by New Loyola model education society - 1979. The society is having proven rich experience in the field of education for more than 41 years with an intension and commitment to impart school education and Technical education of highest quality. The college offers B.Tech programmes in Civil, CSE, ECE and Mechanical. This institute got JNTUH affiliated in 2007. The institute has high quality infrastructure and well developed laboratories in all the departments.

ABOUT THE DEPARTMENT:

The department of Computer Science and Engineering was established in the year 2007 with an intake of 60 students and increased to 180 in the year 2012. The Department has been maintaining high standards in imparting quality education in Computer Science. Computer Science & Engineering with highly experienced faculty members with highest qualification M.E / M.Tech / Ph.D Degree

The department has got highly qualified and committed faculty members supported by dedicated technical staff. The department has established sophisticated laboratories not only to suit curriculum requirements but also to serve research needs such as Big data, Advanced Compiler Design, Data Mining, Software Engineering, Python Programming Laboratories.

To enhance the quality of learning we move forward for more collaborations and interactions with the industry that helps our students to brace themselves for working in the industry.

ABOUT THE PROGRAM

The applications for artificial intelligence are endless. The technology can be applied to many different sectors and industries. AI is being tested and used in the healthcare industry for dosing drugs and different treatment in patients, and for surgical procedures in the operating room.

Artificial intelligence also has applications in the financial industry, where it is used to detect and flag activity in banking and finance such as unusual debit card usage and large account deposits—all of which help a bank's fraud department. Applications for AI are also being used to help streamline and make trading easier. This is done by making supply, demand, and pricing of securities easier to estimate.

COURSE CONTENT:


- ❖ Supervised learning
- ❖ Unsupervised learning
- ❖ Semisupervised learning
- ❖ Reinforcement learning

ELIGIBILITY

Faculty members of UGC/AICTE recognized Universities and Engineering colleges all over India, however priority will be given to the faculty members.

RESOURCE PERSONS:

Dr.Swamy, Professor, VBIT


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R.R. Dist. Telangana. -501 510

Five Day's FDP On Artificial Intelligence and Machine Learning

12th to 16th May 2017

REGISTRATION FORM

1. Name:
2. Designation:
3. Name of Organization:
4. Mailing Address:
5. Telephone: Off:
Resi:
6. E-mail:
7. Registration Fee Details

DD No. _____ Drawn at _____ Dt. _____

Signature

Sponsorship Certificate

Dr/Mr./Ms _____

is sponsored to attend Five Days Faculty Development Program On Artificial Intelligence and Machine Learning in Department of Computer Science & Engineering

Signature of the Principal



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Artificial intelligence and machine learning

Artificial intelligence (AI) is the simulation of human intelligence processes by machines, especially computer systems. These processes include learning, reasoning and self-correction. Particular applications of AI include expert systems, speech recognition and machine vision. Machine Learning (ML) is a subset of Artificial Intelligence. ML is the science of designing and applying algorithms that are able to learn things from past cases. The ultimate goal of AI and ML is in its ability to produce systems that are used regularly in industry, education, and elsewhere. This workshop paves a path to understand the difference between AI & ML and apply the principles of both in a real-time scenario.

Artificial Intelligence is a technique that enable machines to mimic human behaviour and nature. With AI it is possible for machines to learn from the experiences. AI can be trained to accomplish specific task by processing large amount of data and recognizing pattern in them.

Examples: Tesla self driving car, spam filters, virtual assistants(Siri, Alexa, etc).

Machine Learning is a subset of Artificial Intelligence which utilizes statistical methods that enables the computer to act and make data driven decisions to carry out a certain task. These algorithms are designed in a way, they can learn and improve over time when exposed to new data.

Example: Before a bank decides to grant loans, it examines the customers on their ability to pay loans back from their past data, by considering the factors like customers earnings, savings and financial history.

-ML algorithms performs better with small sized dataset.

- ML algorithms works fine on low end machines as well.

- Relevant features are needed to be extracted or identified manually and then hand coded as per the domain and the data type.

objectives

- Understand concept of knowledge representation and predicate logic and transform the real life information in different representation.
- Understand state space and its searching strategies.
- Understand machine learning concepts and range of problems that can be handled by machine learning.

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To

The Principal
SIET, Ibrahimpatnam,
R.R Dist-501510.

Date: 05-5-2017

Sir,

Subject: Request Proposal Letter to conduct Five days FDP on "Artificial Intelligence and Machine Learning" - Reg.

Respected sir,

In accordance to subject cited above I am Mr. G.VEERANJANEYULU Head, Department of CSE here with this letter to permit us to Five days FDP on **"Artificial Intelligence and Machine Learning"** from 12-5-2017 to 16-5-2017. I also request you to provide all the required facilities.

Thanking You,

Yours sincerely

HOD-CSE

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To
Dr.Swamy,
Professor, VBIT

Date: 07-5-2017

Sir,

Subject: Request invitation for delivering expert lecture Five days FDP on "Artificial Intelligence and Machine Learning" From 12-5-2017 to 16-5-2017- Reg.

Respected sir,

The department of CSE SIIET Ibrahimpatnam ,RR district, Telangana is organizing a one day FDP from 12-5-2017 to 16-5-2017 . I am happy to invite you as a resource person.

I request you to accept the invitation and arrange to send the relevant study material so as to include in the course book a line of reply will be much appreciated.

Thanking You,

Yours sincerely


HOD-CSE


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Date : 08-5-2017

CIRCULAR

This is to inform that we are conducting Five days FDP on "Artificial Intelligence and Machine Learning" From 12-5-2017 to 16-5-2017. Hence all the teaching staff of CSE department are required to make necessary arrangements and make the programme success.

Venue : Auditorium, SIET

HOD-CSE

CC to :

1. Principal Sir for his kind information
2. Department Head
3. Department notice board

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FDP on “Artificial Intelligence and Machine Learning”

Date: 12-05-2017 to 16-11-2019

S.N o	Faculty Name	12-05-2017		13-05-2017		14-05-2017		15-05-2017		16-05-2017		Signature
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	
1	K VEERA KISHORE	P	P	P	P	P	P	P	P	P	A	KVK
2	CH VASAVI	P	P	P	A	P	P	P	P	P	P	Vasavi
3	R CHANDRA SHEKAR	P	A	P	P	P	P	P	P	P	P	cel
4	Y.SUNITHA	P	P	P	P	A	P	P	P	P	A	Sy
5	S ANITHA	A	P	P	P	P	A	P	P	P	P	Anitha
6	P. UPPAMMA	P	P	P	P	P	P	P	P	P	P	Uppamma
7	G S SRAVANTHI	P	P	P	P	P	P	P	P	P	P	G S
8	K.V.NANDA KISHORE	P	P	P	P	P	P	A	P	P	P	KVK
9	P MANOJ KUMAR	P	P	A	P	P	P	P	P	P	P	P. Manoj
10	M SRUTHI	P	P	P	P	P	P	P	P	P	P	M. Sruthi
11	B HARI KUMAR	P	P	P	P	P	P	P	P	P	A	B. Hari
12	G RAMAKRISHNA	P	P	A	P	P	P	P	P	P	P	RK
13	R.PADMA	P	P	P	P	P	P	A	P	P	P	Padma
14	J PUJITHA	P	P	P	P	P	P	P	P	P	P	J. Pujitha
15	N SHILPA	P	P	P	P	P	P	P	P	P	P	Shilpa
16	E RUPA	P	P	P	P	P	P	A	P	P	P	E. Rupa
17	A. PADMA	P	P	P	P	P	P	P	P	P	P	A. Padma
18	G.HEMA LATHA	P	P	P	P	P	P	P	P	A	P	Hema

19	DR.KARRI S SADASIVA RAO	P	P	P	P	P	P	P	P	P	P	lu
20	PRATHIBA.D	P	P	P	P	P	P	P	P	P	P	Pr
21	PH SWARNA REKHA	P	P	P	P	P	P	P	P	P	A	Ph
22	M.RAMESH BABU	P	P	P	P	P	P	P	P	P	P	Bob
23	DR.VEERANJANEYULU GANIPSETTY	P	P	P	P	P	P	P	P	P	P	Ve
24	DR.RAJESH PASUPULETI	P	P	A	P	P	P	A	P	P	A	Rajesh
25	M.KAMALA	P	P	P	P	P	P	P	P	P	P	K
26	K.DAVID RAJU	P	P	P	P	P	P	P	P	P	P	Raj
27	S.SUDESHNA	P	A	P	P	P	P	P	P	P	P	David
28	K.SRAVANI	P	P	P	P	P	P	A	P	P	P	Sr
29	J.RAJASEKHAR	P	P	P	P	P	P	P	P	P	A	Raj
30	K.VENKATA KRISHNA	P	P	P	P	P	P	P	P	P	P	V
31	P.NETHRASREE	P	P	P	A	P	P	P	P	P	P	Nethra
32	R.ANUSHA	P	P	P	P	P	P	P	P	A	A	Anusha
33	SHAIK MOHAMMED ILIAS	P	P	P	P	P	P	P	P	P	P	Sh
34	B.P.SOUNDARYA	P	P	P	P	P	P	P	P	P	P	B
35	AMOGH DESHMOUKH	P	P	P	P	P	P	A	P	P	P	A
36	T.RUPA RANI	P	P	P	P	P	P	P	P	P	P	Rupa
37	T.VIJAY KANTH	P	P	P	P	A	P	P	P	P	P	Vijay
38	K.NARTKANNAI	P	P	P	P	P	P	A	P	P	P	Nart
39	BHARATHI GHOSH	P	P	P	P	P	P	P	P	P	P	B
40	K RAJANI	P	P	P	P	P	P	P	P	P	A	Raj
41	M.SRAVANTH	P	P	P	P	P	P	P	P	P	P	M
42	U.SHIVA KRISHNA	P	P	P	P	P	P	P	P	A	P	Shiva

[illegible]

[illegible]

89	VANAM GOPINATH	P	P	P	P	P	P	P	P	P	P	P	Guest
90	BANALA RAMYA SREE	P	P	P	P	A	P	P	P	P	P	P	sn
91	D.VENUGOPAL	P	P	P	P	P	P	P	A	P	P	P	vest
92	E.RAJU	P	P	P	P	P	P	P	P	P	P	P	Plm
93	M. VENKATESH	P	P	P	P	P	P	P	P	P	P	P	th
94	Y. SIVAPRASAD	P	P	P	P	P	P	P	P	P	A	P	Sivaprasad
95	SK. NAYAMTHULLA	P	P	P	P	P	P	P	A	P	P	P	Naly
96	M.KOTESWARA RAO	P	P	P	P	P	P	A	P	P	P	P	rao
97	M.KIRAN KUMAR	P	P	P	P	P	P	P	P	P	P	P	ree
98	S.V.KISHORE BABU	P	P	P	P	P	P	P	P	P	P	P	Chy
99	B.BABU	P	P	P	P	P	P	P	P	P	P	P	Babu
100	A.MALATHI	P	P	P	P	P	P	P	P	P	P	P	malathi
101	G.SATEESH	P	P	P	P	P	P	A	A	P	P	P	sat
102	T.CHAKRADHAR	P	P	P	P	P	P	P	P	P	P	P	Chy
103	V.LAKSHMA REDDY	P	P	P	P	P	P	P	P	P	P	P	Lakshma
104	M.SARANYA	P	P	P	P	P	P	P	P	P	P	P	sarany
105	P.M.INDIRA	P	P	P	P	P	P	P	P	P	P	P	indra

Vatani
Coordinator

[Signature]
HOD

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Five Days “FDP On “Artificial Intelligence and Machine Learning”

From 12th May 2017 to 16th May 2017





**SRI INDU INSTITUTE OF ENGINEERING &
TECHNOLOGY**

RECOGNIZED UNDER 2(F) OF UGC ACT 1956
APPROVED BY AICTE, NEW DELHI AFFILIATED TO JNTUH, HYDERABAD.
MAIN ROAD, SHERIGUDA, IBHRAHIMPATNAM, R.R DIST. 501510

*FIVE DAYS FACULTY DEVELOPMENT PROGRAM
ON
ARTIFICIAL INTELLIGENCE AND DEEP LEARNING*

CERTIFICATE

This is to certify that Mr./Mrs. _____ Has participated that in Five days faculty development program on "ARTIFICIAL INTELLIGENCE AND DEEP LEARNING", From 12TH NOV 2019 To 16TH NOV 2019 Organized by the Department of Computer Science and Engineering


Co-ordinator


HOD


PRINCIPAL

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

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Important Dates:

Last Date for submission of Registration form by post
02-05-2017

Last Date for submission of Registration form by E-mail:
03-05-2017

Application is downloadable from www.siet.ac.in

Address for all Correspondence

P.VIJAY KUMAR -Coordinator

Mr. T.PRAVEEN – Coordinator

Sri Indu Institute of Engineering and Technology
Sheriguda (V), Ibrahimpatnam (M), Hyderabad, R.R.Dist.,
Telangana – 501 510

ORGANIZING COMMITTEE:

Chief Patron:

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Chairman, Sri Indu Group of Institutions

Patrons:

Shri. R. Anup Chakravarthy,
Secretary, Sri Indu Group of Institutions

Co-Patrons:

Dr. I. Satyanarayana, Principal, SIET

Prof. R. Yadagiri Rao, HOD, H&S

Members:

Dr. KE. A PALANIAPPAN	Professor
Mr. P.VIJAY KUMAR	Assistant Professor
Mr. M RIZWAN SULTAN	Assistant Professor
Mr. T.PRAVEEN	Assistant Professor
Mr. MAHMAD SABER	Assistant Professor
Mr. I.RAMESH	Assistant Professor
Mr. CH.KOUSHIK KUMAR	Assistant Professor
Mr. L.DHARMENDRA	Assistant Professor
Mr. N.SRIKANTH	Assistant Professor
Mr. R.SHANKER	Assistant Professor


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

One Day FDP On Employment Skills Enhancement Training

05-05- 2017



Organized By

Department of Civil Engineering

Convener

Dr. KE. A PALANIAPPAN
Head & Professor
CE. Dept. SIET

Coordinators

P.VIJAY KUMAR
Assistant Professor CE. SIET.

Mr. T.PRAVEEN Assistant Professor
CE, SIET



Sri Indu Institute of Engineering and Technology

Sheriguda (V), Ibrahimpatnam (M), Hyderabad,
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ABOUT THE INSTITUTION:

Sri Indu Institute of Engineering and Technology was established by Global Trendset Educational Society - 2006, Vanastalipuram, Hyderabad under the chairmanship of Sri. R. Venkat Rao. Under the same management, Sri Indu College of Engineering and Technology is also in the field of education by New Loyola model education society - 1979. The society is having proven rich experience in the field of education for more than 41 years with an intension and commitment to impart school education and Technical education of highest quality. The college offers B.Tech programmes in Civil, CSE, ECE and Mechanical. This institute got JNTUH affiliated in 2007, The institute has high quality infrastructure and well developed laboratories in all the departments.

ABOUT THE DEPARTMENT:

Civil Engineering is a professional engineering obedience that deals with the design, construction, and maintenance of the physical and naturally built environment, including works such as residences, institutional buildings, roads, bridges, canals, dams, airports, sewerage systems, pipelines, and railways. It takes place in the public sector from municipal through to national governments, and in the private sector from individual homeowners through to international companies.

The Department of Civil Engineering was established in 2014 with an intake of 120, decreased to 60 in 2020. The departmental activities embrace Planning, Design, Construction and Management. The syllabi of the department have been tremendously augmented with many advanced courses. The department has faculty members from all specializations of Civil Engineering like Structural Engineering, Geotechnical Engineering, Environmental Engineering, Transportation Engineering and Construction Management.

OBJECTIVES OF PROGRAMME:

- Enhancement of teaching, learning and evaluation related skills.
- To make them acquainted with modern assessment related methodologies.
- To brainstorm them with operational and administrative issues.
- To encourage faculties to participate in major and minor research

ELIGIBILITY

Faculty members of UGC/AICTE recognized Universities and Engineering colleges all over India, however priority will be given to the faculty members.

RESOURCE PERSONS:

Dr.Subba Rao, Professor, BVRIT, Narsapur

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R.R. Dist. Telangana. -601 510

One Day FDP On Employment Skills Enhancement Training

05-05-2017

REGISTRATION FORM

1. Name:

2. Designation:

3. Name of Organization:

4. Mailing Address:

5. Telephone: Off:
Resi:

6. E-mail:

7. Registration Fee Details

DD No. _____ Drawn at _____ Dt. _____

Signature

Sponsorship Certificate

Dr/Mr./Ms _____

is sponsored to attend One Day Faculty Development Program on Employment Skills Enhancement Training in Civil Engineering

Signature of the Principal



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Campus Ph: 9640590999, 9347187999, 8096951507.

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To

Date: 28-04-2017

The Principal
SIET, Ibrahimpatnam,
R.R Dist-501510.

Sir,

Subject: Request Proposal Letter to conduct one day FDP Employment Skills Enhancement Training on 05th May 2017- Reg.

Respected sir,

In accordance to subject cited above I am Dr. KE. A Palaniappan Head, Department of CIVIL here with this letter to permit us to conduct one day FDP on "Employment Skills Enhancement Training" on 05th May 2017. I also request you to provide all the required facilities.

Thanking You,

Yours sincerely


HOD- CIVIL


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Campus Ph: 9640590999, 9347187999, 8096951507.

<https://siiet.ac.in>

To
Dr. Subba Rao,
Professor, BVRIT, .
Narsapur

Date: 01-05-2017

Sir,

Subject: Request invitation for delivering expert one day FDP on Employment Skills Enhancement Training on 05th May 2017- Reg.

Respected sir,


The department of CIVIL SIET Ibrahimpatnam, RR district, Telangana is organizing one day FDP "Employment Skills Enhancement Training" on 05th May 2017. I am happy to invite you as a resource person.

I request you to accept the invitation and arrange to send the relevant study material so as to include in the course book a line of reply will be much appreciated.

Thanking You,

Yours sincerely


HOD- CIVIL


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



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Campus Ph: 9640590999, 9347187999, 8096951507.

<https://siiet.ac.in>

Date : 02-05-2017

CIRCULAR

This is to inform that we are conducting one day FDP on "Employment Skills Enhancement Training" on 05th May 2017. Hence all the teaching staff of CIVIL department are required to make necessary arrangements and make the programme success.

Venue : Auditorium, SIET


HOD- CIVIL

CC to :

1. Principal Sir for his kind information
2. Department Head
3. Department notice board


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Sheriguda(V), Ibrahimpatnam(M)
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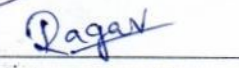
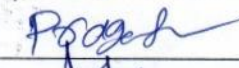

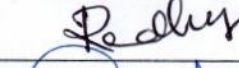
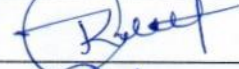
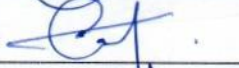
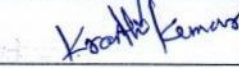
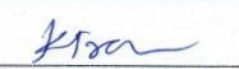
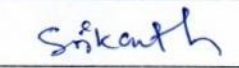

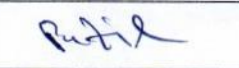
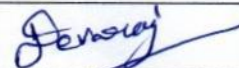
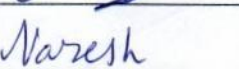
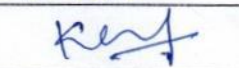
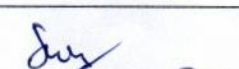
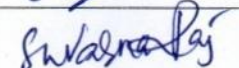
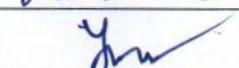
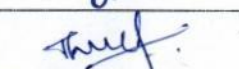
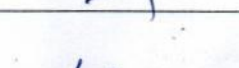
FDP on "Employment Skills Enhancement Training"

Date: 05-05-2017

S.No	Name of Faculty	05-05-2017		Signature
		FN	AN	
1	K.VENKATESH	P	P	<i>my</i>
2	A.VAMSHI	P	P	<i>Va</i>
3	MD ASHFAQ AHMED	A	A	<i>Ahmed</i>
4	A JANARDHAN	P	P	<i>AJ</i>
5	V KARTHIK KUMAR	P	P	<i>Karthik</i>
6	G SHIVA SHANKARA VARA PRASAD	P	P	<i>Shiva</i>
7	I RAMESH	P	P	<i>Ramesh</i>
8	C.MAMATHA REDDY	P	P	<i>Mamatha</i>
9	SAHARA MOHMED	P	P	<i>Sahara</i>
10	DR. PALANIAPPAN KE A	P	P	<i>Palani</i>
11	DR.PRASAD	P	P	<i>Prasad</i>
12	KARTHIK	P	P	<i>Karthik</i>
13	A.HATHIRAM	P	P	<i>Hathiram</i>
14	B.MANOJ KUMAR	P	P	<i>Manoj</i>
15	G.SUDARSHAN	P	P	<i>Sudarshan</i>
16	K.MADHUKAR	P	P	<i>Madhukar</i>
17	POGULA JAANI	P	P	<i>Jaani</i>

18	P. MANOHARA	P	P	<i>Manohara</i>
19	N.GOPICHAND	P	P	<i>Goey.</i>
20	K. RAJKAMAL	P	P	<i>KRajmal</i>
21	S.SUDHAKAR RAO	P	P	<i>Ssec</i>
22	CH. PAPA RAO	P	P	<i>Ch P. Rao</i>
23	S. SURESH BABU	P	P	<i>S. Suresh Babu</i>
24	A MADHAVA RAO	P	P	<i>A. Madhava Rao</i>
25	K SAKRU NAIK	P	P	<i>S. Sakru Naik</i>
26	MRS CH DIVYA SUSMITHA	P	P	<i>Mrs Ch Divya Susmitha</i>
27	V SANDHYA RANI	P	P	<i>V Sandhya Rani</i>
28	D SUNEEL	P	P	<i>S. Suneel</i>
29	RAVADA RADHA KUMARI	P	P	<i>Radha Kumari</i>
30	UPPALA NALINI	P	P	<i>Nalini</i>
31	SHAIK BASHEERA	P	P	<i>Basheera</i>
32	V N KOTESWARA RAO DEVANA	P	P	<i>V N Koteswara Rao Devana</i>
33	U. JAYA RAM	P	P	<i>U. Jaya Ram</i>
34	P ANIL KUMAR	P	P	<i>A. Anil Kumar</i>
35	PRATAPA BALA SARASWATHI	P	P	<i>Pratapa Bala Saraswathi</i>
36	KAVITHA JAGABATHUNI	P	P	<i>Kavitha Jagabathuni</i>
37	SAISANDEEP SANAGAVARAPU	P	P	<i>Saisandeep Sanagavarapu</i>
38	PRATYUSHA PUSHADAPU	P	P	<i>Pratyusha Pushadapu</i>
39	DVN SUKANYA	P	P	<i>D. V. N. Sukanya</i>
40	BAPATLA SRINIVAS	P	P	<i>Bapatla Srinivas</i>
41	G VIJAYA KUMARI	P	P	<i>G. Vijaya Kumari</i>

42	SIVALEELA THONDEPU	P	P	Shanide
43	AKULA TRINADHA RAO	P	P	out.
44	JILANI NURBASHA	P	P	Jilani
45	V. SRINIVASULU MUNGARA	P	P	sn
46	BHANU SREE CHALLA	P	P	Bhanu
47	RATNALA VENKATA SIVA HARISH	P	P	Ratna
48	KARNA VARALAKSHMI	P	P	Varalakshmi
49	KEERTHI SURENDRA BABU	P	P	Surendra
50	P.V.L. SIVA PRASAD	P	P	P.V.L.
51	PONDUGALA SUSHMA	P	P	Sushma
52	NEELI SYAMALA	P	P	Syam
53	G. SRINIVASARAO	P	P	G.
54	N.V. RAGHAVA SWAMY	P	P	N.V.
55	P. CHINNA BABU	P	P	Chinna
56	K. ANUSHA	P	P	Anusha
57	DEVARAPALLI KISHORE	P	P	Kishore
58	PERLI BHASKAR RAO	P	P	Bhar
59	KESANA RAMESH BABU	P	P	Ramesh
60	MANDURI USHA RANI	P	P	Usharani
61	T. GOWRI KUMARI	P	P	Gowri
62	MOLABANTI SIVA NAGA LAKSHMI	P	P	Molabanti
63	MR. J. VENKATESWARA RAO	P	P	J. Venkateswara
64	NAGENDRA AKULA	P	P	Nagendra
65	R.VENKATA SUBBALAKSHMI	P	P	R. Venkata

66	M.VINOD KUMAR REDDY	P	P	
67	DIVAKARA MURTHY K	P	P	
68	G.RAGAVENDRA REDDY	P	P	
69	Y.PRAGATHI	P	P	
70	MADHU SIRIKONDA	P	P	
71	B.C.RAGHU KUMAR REDDY	P	P	
72	YESU RATNAM MADDU	P	P	
73	G.UDAY SREE	P	P	
74	M.KRANTHI KUMAR	P	P	
75	NALLA KIRAN	P	P	
76	V SRIKANTH REDDY	P	P	
77	N.PAWAN KUMAR	P	P	
78	PRAVEEN K PATIL	P	P	
79	P.DEVARAJ	P	P	
80	N NARESH	P	P	
81	GURRAM KOKILA	P	P	
82	M SURESH BABU	P	P	
83	BATTULA SUVARNA RAJ	P	P	
84	SATEESH YALAVARTHI	P	P	
85	TIRUMALAKRISHNA M	P	P	

Vamsi
Coordinator

Pandey
HOD


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Sheriguda(VIII), Ibrahimpatnam
R.R. Dist. Telangana -501 510



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One Day FDP On 'Employment Skills Enhancement Training'

On 05th May 2017





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Main Road, Sheriguda, Ibrahimpatnam, R.R Dist. 501510

One Day FDP On
Employment Skills Enhancement Training
On 5th MAY 2017

CERTIFICATE

This is to certify that Mr./Mrs. _____ Has
participated that in One Day FDP On "Employment Skills Enhancement
Training On 5th MAY 2017", Organized by the Department of Civil Engineering


Coordinator


HOD


PRINCIPAL

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

Transportation:

Participants may avail transportation facilities of our college buses plying from different locations of the twin cities.

Venue: Auditorium, SIET

Registration for participants

Registration for participating in the Workshop may be done by sending the application from in this brochure and spot registration also accepted along with submitting this brochure. **Registration is FREE** as applicable by affiliated to all the UGC approved and state affiliated colleges.

Target Group:

Faculty from various Engineering Colleges, Research Scholars and Industrial personnel working in design & development section are invited.

Important Dates:

Last Date for submission of Registration form by post

02-May-2017

Last Date for submission of Registration form by E-mail:

03-May-2017

Application is downloadable from www.siet.ac.in

Address for all Correspondence

Mr. M.Ramesh Babu -Coordinator

Mrs. E.Rupa- Coordinator

Sri Indu Institute of Engineering and Technology
Sheriguda (V), Ibrahimpatnam (M), Hyderabad, R.R.Dist.,
Telangana – 501 510

ORGANIZING COMMITTEE:

Chief Patron:

Shri.R.Venkat Rao,
Chairman, Sri Indu Group of Institutions

Patrons:

Shri. R. Anup Chakravarthy,
Secretary, Sri Indu Group of Institutions

Co-Patrons:

Dr. I. Satyanarayana, Principal, SIET

Prof. R. Yadagiri Rao, HOD, H&S

Members:

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E.RUPA	ASST.PROF
M.AJAY KUMAR	ASST.PROF
M.SWETHA	ASST.PROF
B.KRANTHI KIRAN	ASST.PROF
S.ANITHA	ASST.PROF
Y.SUNITHA	ASSOC.PROF
M.VENKATESH	ASST.PROF
CH.VASAVI	ASSOC.PROF
M.RAMESH BABU	ASST.PROF
M.SRUTHI	ASST.PROF
P.UPPAMMA	ASST.PROF
D.SANTHOSH KUMAR	ASST.PROF
G.S.SRAVATHI	ASST.PROF
L.SWATHI	ASST.PROF
P.V.PRATHIMA	ASST.PROF

Five Days FDP

On Block chain Technology

04-05-2017 to 08-05-2017



Organized By

**Department of Computer Science and
Engineering**

Convener

Mr G. Veeranjanyulu
Professor, CSE. Dept. SIET

Coordinators

Mr. M.Ramesh Babu
Assistant Professor, CSE. SIET.

&

Mrs. E.Rupa
Assistant Professor, CSE, SIET



**Sri Indu Institute of Engineering and
Technology**
Sheriguda (V), Ibrahimpatnam (M), Hyderabad,
R.R.Dist., Telangana – 501 510

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

ABOUT THE INSTITUTION:

Sri Indu Institute of Engineering and Technology was established by Global Trendset Educational Society - 2006, Vanastalipuram, Hyderabad under the chairmanship of Sri. R. Venkat Rao. Under the same management, Sri Indu College of Engineering and Technology is also in the field of education by New Loyola model education society - 1979. The society is having proven rich experience in the field of education for more than 41 years with an intension and commitment to impart school education and Technical education of highest quality. The college offers B.Tech programmes in Civil, CSE, ECE and Mechanical. This institute got JNTUH affiliated in 2007, The institute has high quality infrastructure and well developed laboratories in all the departments.

ABOUT THE DEPARTMENT:

The department of Computer Science and Engineering was established in the year 2007 with an intake of 60 students and increased to 180 in the year 2012. The Department has been maintaining high standards in imparting quality education in Computer Science. Computer Science & Engineering with highly experienced faculty members with highest qualification M.E / M.Tech / Ph.D Degree

The department has got highly qualified and committed faculty members supported by dedicated technical staff. The department has established sophisticated laboratories not only to suit curriculum requirements but also to serve research needs such as Big data, Advanced Compiler Design, Data Mining, Software Engineering, Python Programming Laboratories.

To enhance the quality of learning we move forward for more collaborations and interactions with the industry that helps our students to brace themselves for working in the industry.

OBJECTIVE AND SCOPE

The objective of the FDP is to introduce fundamentals of Block chain technology and implementations of Block chain technology with their real time applications. FDP course will cover complete understanding of Block chain concepts with theory & hands on session. Block chain Hands-on Implementation. Block chain based crypto currency Implementation. Block chain based smart contract. Learn about how to deploy a business network using Hyper ledger Compose.

OBJECTIVES OF PROGRAMME:

- Introduction to the concepts of Block chain and its platforms – Bit coin, Ethereum, Hyper ledger and Multi Chain.
- Overview of the structure and mechanism of Block chain.
- Learn about how smart contracts are developed using Solidity.
- Learn about how to deploy a business network using Hyper ledger Compose

COURSE CONTENT:

Introduction to Data mining, Association rule mining, Classifiers, Clustering, Web and Text Mining, WEKA Tool in hands on Training.

ELIGIBILITY

Faculty members of UGC/AICTE recognized Universities and Engineering colleges all over India, however priority will be given to the faculty members.

RESOURCE PERSONS:

Dr.K.Shyamala, Professor. Director-Cyber security and Cyber Law CSE Department, Osmania University, Hyderabad.

Five Days FDP

On
Block chain Technology

04-05-2017 to 08-05-2017

REGISTRATION FORM

1. Name:
2. Designation:
3. Name of Organization:
4. Mailing Address:
5. Telephone: Off:
Resi:
6. E-mail:
7. Registration Fee Details

DD No. _____ Drawn at _____ Dt. _____

Signature

Sponsorship Certificate

Dr/Mr./Ms _____

is sponsored to attend the Five Days Faculty Development Program on Block chain Technology in Department of Computer Science and Engineering

Signature of the Principal

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



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FDP on Block chain Technology

What is Blockchain?

Blockchain seems complicated, and it definitely can be, but its core concept is really quite simple. A blockchain is a type of database. To be able to understand blockchain, it helps to first understand what a database actually is. A database is a collection of information that is stored electronically on a computer system. Information, or data, in databases is typically structured in table format to allow for easier searching and filtering for specific information. What is the difference between someone using a spreadsheet to store information rather than a database?

How is Blockchain Used?

- Banking and Finance
- Currency
- Healthcare
- Records of Property
- Smart Contracts
- Supply Chains
- Voting

Advantages of Blockchain

- Accuracy of the Chain
- Cost Reductions
- Decentralization
- Efficient Transactions
- Private Transactions
- Secure Transactions
- Transparency
- Banking the Unbanked

Disadvantages of Blockchain

- Technology Cost
- Speed Inefficiency
- Illegal Activity
- Regulation
- What's Next for Blockchain?

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<https://siiet.ac.in>

To

The Principal
SIET, Ibrahimpatnam,
R.R Dist-501510.

Date: 26-04-2017

Sir,

Subject: Request Proposal Letter to conduct Five days FDP on "Block Chain Technology" - Reg.

Respected sir,

In accordance to subject cited above I am Mr. G.Veeranjaneyulu Head, Department of CSE here with this letter to permit us to conduct Five days FDP on "Block Chain Technology from 04-05-2017 to 08-05-2017. I also request you to provide all the required facilities.

Thanking You,

Yours sincerely

HOD-CSE

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



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<https://siiet.ac.in>

Date: 29.04.2017

To
Dr.K.Shyamala, Professor.
Director-Cyber security and Cyber Law
CSE Department, Osmania University, Hyderabad

Sir,

Subject: Request invitation for delivering expert lecture Five days FDP on "Block Chain Technology From 04-05-2017 to 08-05-2017- Reg.

Respected sir,


The department of CSE SIET Ibrahimpatnam RR district Telangana is organizing Five days FDP on "Block Chain Technology From 04-05-2017 to 08-05-2017 . I am happy to invite you as a resource person.

I request you to accept the invitation and arrange to send the relevant study material so as to include in the course book a line of reply will be much appreciated.

Thanking You,

Yours sincerely

HOD-CSE


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Campus Ph: 9640590999, 9347187999, 8096951507.

<https://siiet.ac.in>

Date :01-05-2017

CIRCULAR

This is to inform that we are conducting Five days FDP on "Block Chain Technology" From 04-05-2017 to 08-05-2017. Hence all the teaching staff of CSE department are required to make necessary arrangements and make the programme success.

Venue : Auditorium, SIET

HOD-CSE

CC to :

1. Principal Sir for his kind information
2. Department Head
3. Department notice board

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

[illegible]

41	MEERAVALI SHAIK	P	P	P	P	P	P	P	P	P	P	Shad
42	P. HARISH	P	P	P	P	P	A	P	P	P	P	Harish
43	SURESH KUMAR MANDRU	P	P	P	P	P	P	P	P	P	P	Man
44	PRANAYA JOSHI CHANDOLE	P	P	P	A	P	P	P	A	P	P	Chand
45	D. RAVI	P	P	P	P	P	P	P	P	P	P	Pl
46	MD IRFAN BABU	A	P	P	P	P	P	P	P	P	P	Irfan
47	G,RAGHU RAM	P	P	P	A	P	P	P	P	P	P	Ram
48	V.GAJENDRA	P	P	A	P	A	P	P	P	A	P	Gajendra
49	M MAHESH	P	A	P	P	P	A	P	A	P	P	Mahesh
50	MOHD.ABDUL NADEEM AKRAM	P	P	P	P	P	P	P	P	A	P	Akram
51	M.CHANDANA	P	P	P	A	P	A	P	P	P	P	Chandana
52	G.RAVI KUMAR	A	P	P	P	P	P	P	P	P	P	Ravi
53	K.RAMYA KEERTHI	P	P	P	P	P	P	P	P	A	A	Keerthi
54	G.SHIVAJI	P	P	A	P	P	P	P	P	P	P	Shivaji
55	K.JEYAVIGNES	P	P	P	P	P	P	P	A	P	P	Jeyavignes
56	T.SAISANKAR	P	P	P	P	P	P	P	P	P	P	Saishankar
57	M.RAVI TEJA	P	P	P	P	P	P	P	P	P	P	Ravi Teja
58	J.JOHN SUDEEP	P	A	P	A	P	P	P	P	P	P	Sudeep
59	V RAVI KUMAR	P	P	P	P	P	P	P	P	P	P	Ravi Kumar
60	A PAVANI	P	P	P	P	P	P	P	P	P	P	Pavani
61	JYOTHI SWARUP DEEVI	P	P	P	P	P	A	P	P	P	P	Swamy

Valam
Coordinator

[Signature]
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Sheriguda(VIII), Ibrahimpatnam
R.R. Dist. Telangana -501 510

[Signature]
HOD



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<https://siiet.ac.in>

Five Days FDP On “Block Chain Technology”

From 4th May 2017 To 8th May 2017





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**Five Days Faculty Development Program On
Block chain Technology
From 04-05-2017 To 08-05-2017**

CERTIFICATE

This is to certify that Mr./Mrs. _____ Has
participated that in **Five Days Faculty Development Program On "Block
chain Technology" From 04-05-2017 To 08-05-2017**, Organized by the
Department of Computer Science and Engineering


Coordinator


HOD


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Sheriguda(V), Ibrahimpatnam(M3
R.R Dist Telangana. 501 510

Transportation:

Participants may avail transportation facilities of our college buses plying from different locations of the twin cities.

Venue: Auditorium, SIET

Registration for participants

Registration for participating in the Workshop may be done by sending the application from in this brochure and spot registration also accepted along with submitting this brochure.

Registration is FREE as applicable by affiliated to all the UGC approved and state affiliated colleges.

Target Group:

Faculty from various Engineering Colleges, Research Scholars and Industrial personnel working in design & development section are invited.

Important Dates:

Last Date for submission of Registration form by post
15th February 2017

Last Date for submission of Registration form by
E-mail: **16th February 2017**

Application is downloadable from www.siet.ac.in

Address for all Correspondence

Mr. ARUMATI CHANDRA SEKHAR -Coordinator

Mr. YADHAGIRI M - Coordinator

Sri Indu Institute of Engineering and Technology
Sheriguda (V), Ibrahimpatnam (M), Hyderabad, R.R.Dist.,
Telangana – 501 510

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Dr. I. Satyanarayana, Principal, SIET
Prof. R. Yadagiri Rao, HOD, H&S

Members:

Mr. H N SURESH	Professor
Mr. ARUMATI CHANDRA SEKHAR	Associate Professor
Mr. ALAPARTHI VIJAY	Assistant Professor
Mr. YADHAGIRI M	Assistant Professor
Mr. EKHELLIKAR SHIVRAJ	Assistant Professor
Mr. AVA MALLESH	Assistant Professor
Mr. BOINI JOHNNY	Assistant Professor
Mr. KARRA VINAY	Assistant Professor
Mr. MISALA VASISTA BHARATH	Assistant Professor
Mr. MUTTAGI PRAKASH	Assistant Professor
Mr. VENKATA SUBRAMANYAM BOTLA	Asst Professor
Mr. SRIDHAR KV	Assistant Professor

5 Day's F D P

On

**Advancements in Manufacturing Technologies :
Mechatronics, Automation And Robotics**

17th to 21th February 2017



Organized By

Department of Mechanical Engineering

Convener

Dr H N SURESH
Head & Professor
Mech. Dept. SIET

Coordinators

Mr. ARUMATI CHANDRA SEKHAR
Associate Professor, Mech. SIET.

&

Mr. YADHAGIRI M
Assistant Professor, Mech. SIET



**Sri Indu Institute of Engineering and
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FDP on Advancements In Manufacturing Technologies : Mechatronics, Automation And Robotics

This Faculty Development Program is aimed to enhance the quality of classroom delivery of academic programs being run and foster a better ecosystem for research and innovation in the institutions. It is intended to enhance the effectiveness of teaching and research in the manufacturing technologies. It is well known that the technologies are continuing to push the boundaries of conventional manufacturing. The traditional production layouts are slowly being replaced by "smart" and "automated" processes. This FDP will provide a suitable exposure to the participants on latest advancements on manufacturing with specific reference to Mechatronics, Automation and Robotics. It will equip the faculty members with required skills and knowledge to improve the teaching learning process in the related subjects of interest. The faculty members of the engineering colleges affiliated to JNTUH, can participate in this FDP. Although this FDP is specially designed for the faculty members of engineering disciplines from Mechanical, Production, Industrial, Manufacturing technologies etc. the faculty members of other department who wish to enhance their knowledge in interdisciplinary areas of manufacturing can also participate.

- Advance manufacturing methods.
- Advanced unconventional machining methods.
- Advanced welding technology.
- Flexible manufacturing system.
- Industrial automation.
- Introduction to robotics (Mobile robotics, Micro and Nano robotics).
- Introduction to mechatronics.
- Pneumatic and hydraulic system.
- CNC machines and its programming.
- SCADA & Fuzzy logic.


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R.R Dist. Telangana. 501 510



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<https://siiet.ac.in>

To

The Principal
SIET, Ibrahimpatnam,
R.R Dist-501510.

Date: 10-02-2017

Sir,

Subject: Request Proposal Letter to conduct Five days FDP on "Advancements in manufacturing technologies, mechatronics, Automatio and Robotics" - Reg.

Respected sir,

In accordance to subject cited above I am Dr H N Suresh Head, Department of MECH here with this letter to permit us to conduct Five days FDP on "Advancements in manufacturing technologies, mechatronics, Automation and Robotics" From 17-02-2017 to 21-02-2017. I also request you to provide all the required facilities.

Thanking You,

Yours sincerely

HOD-MECH

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<https://siiet.ac.in>

To

K. Jithendar Reddy,
Associate Professor,
Geethanjali College of Engineering and Technology rson

Date: 12-02-2017

Sir,

Subject: Request invitation for delivering expert lecture Five days FDP on "Advancements in manufacturing technologies, mechatronics, Automation and Robotics" From 17-02-2017 to 21-02-2017- Reg.

Respected sir,

The department of MECH SIIET Ibrahimpatnam, RR district, Telangana is organizing Five days FDP on "Advancements in manufacturing technologies, mechatronics, Automation and Robotics" From 17-02-2017 to 21-02-2017. I am happy to invite you as a resource person.

I request you to accept the invitation and arrange to send the relevant study material so as to include in the course book a line of reply will be much appreciated.

Thanking You,

Yours sincerely


HOD-MECH


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Campus Ph: 9640590999, 9347187999, 8096951507.

<https://siiet.ac.in>

Date : 14-02-2017

CIRCULAR

This is to inform that we are conducting Five days FDP on "Advancements in manufacturing technologies, mechatronics, Automation and Robotics" From 17-02-2017 to 21-02-2017. Hence all the teaching staff of MECH department are required to make necessary arrangements and make the programme success.

Venue : Auditorium, SIIET


HOD-MECH

CC to :

1. Principal Sir for his kind information
2. Department Head
3. Department notice board


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FDP on “Advancements in manufacturing technologies, mechatronics, Automation and Robotics”

Date: 17-02-2017 to 21-02-2017

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[illegible]

83	KONA NARESH VARMA	P	P	P	P	P	P	P	P	P	P	Nareson
84	VEDA KUMAR	P	P	P	P	P	P	P	P	P	P	Veda
85	P.SURESH	P	P	P	P	P	P	P	P	P	P	Sh
86	B.AMRUTH RAJU	P	P	P	P	P	P	P	P	P	P	Sh
87	J.MARY	P	P	P	P	P	P	P	P	P	P	mary
88	V. SATYANARAYANA	P	P	P	P	P	P	P	P	P	P	Satya
89	G.CHINNARAO	P	P	P	P	P	P	P	P	P	P	Chinnarao
90	A. SOWJANYA	P	P	P	P	P	P	P	P	P	P	Sh
91	N. BHARATH	P	P	A	A	P	P	P	P	P	P	Bharath
92	M. SWETHA	P	P	P	P	P	P	P	P	A	A	Swetha
93	A. KEERTHI	P	P	P	P	P	P	P	P	P	P	Keerthi
94	KOMMANBOYINA RAMESH BABU	P	P	P	P	P	P	P	P	P	P	Ramesh
95	KALADHAR GADDALA	P	P	P	P	P	P	P	P	P	P	Kaladhar
96	P. SIVA GANA VARA PRASAD	P	P	P	P	P	P	P	P	P	P	Siva Ganga
97	RAMESH PALETI	P	P	P	P	P	P	P	P	P	P	Ramesh
98	M S RAMA KUMAR	P	P	P	P	P	P	P	P	P	P	Ms

Coordinator

Chandany
HOD

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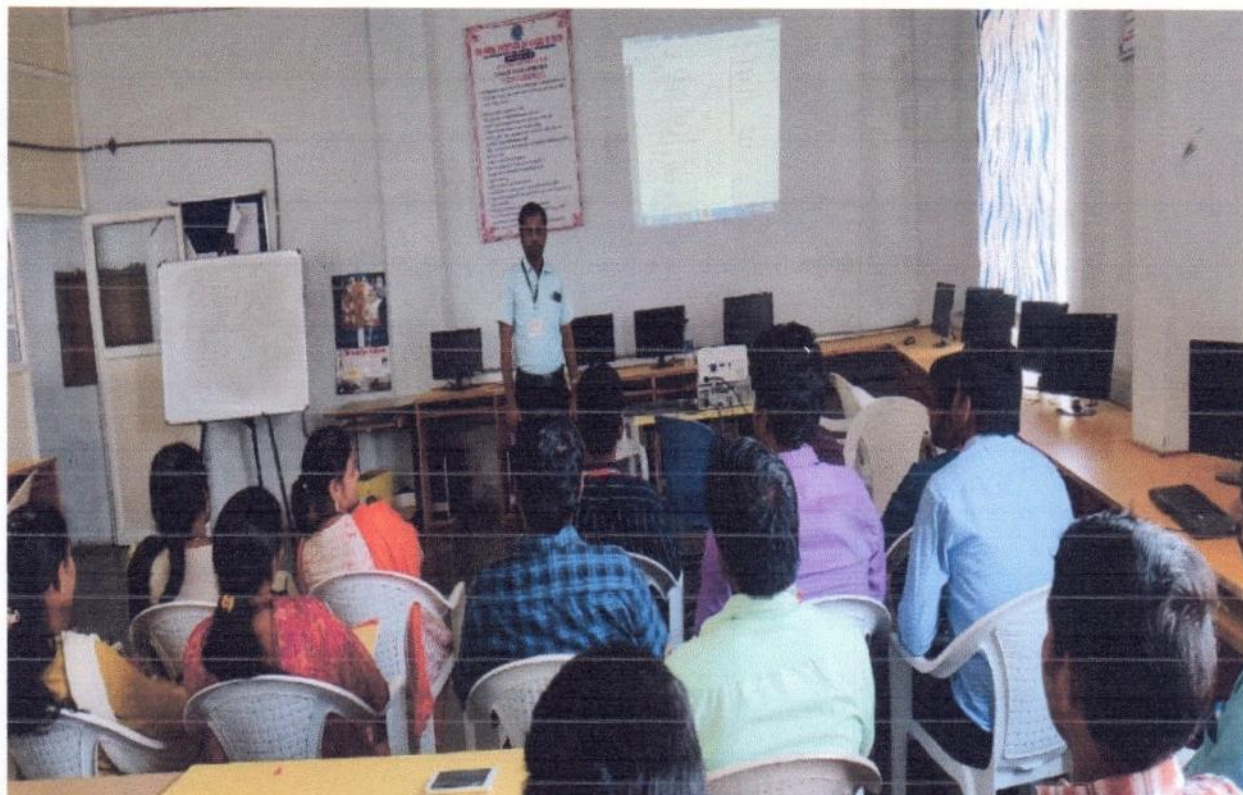
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Five Days FDP On “Advancements in manufacturing technologies, mechatronics, Automation and Robotics”

Fom 17th Feb 2017 To 21st Feb2017





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Main Road, Sheriguda, Ibrahimpatnam, R.R Dist. 501510

Five Days FDP On Advancements In Manufacturing
Technologies, Mechatronics, Automation And Robotics
From 17-02-2017 to 21-02-2017

CERTIFICATE

This is to certify that Mr./Mrs. _____ Has
participated Five Days FDP On Advancements In Manufacturing
Technologies, Mechatronics, Automation And Robotics From
17-02-2017 to 21-02-2017, Organized by the Department of
Mechanical Engineering.


Coordinator


HOD


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R.R Dist Telangana -501 510

1236certificates

Transportation:

Participants may avail transportation facilities of our college buses plying from different locations of the twin cities.

Venue: Auditorium, SIET

Registration for participants

Registration for participating in the Workshop may be done by sending the application from in this brochure and spot registration also accepted along with submitting this brochure. **Registration is FREE** as applicable by affiliated to all the UGC approved and state affiliated colleges.

Target Group:

Faculty from various Engineering Colleges, Research Scholars and Industrial personnel working in design & development section are invited.

Important Dates:

Last Date for submission of Registration form by post
26/12/2016

Last Date for submission of Registration form by E-mail:
27/12/2016

Application is downloadable from www.siet.ac.in

Address for all Correspondence

Mr. M NARSIMHA - Coordinator

Sri Indu Institute of Engineering and Technology
Sheriguda (V), Ibrahimpatnam (M), Hyderabad, R.R.Dist.,
Telangana – 501 510

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Dr. I. Satyanarayana, Principal, SIET

Prof. R. Yadagiri Rao, HOD, H&S

Members:

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Mr. M NARSIMHA	Assistant Professor
Mr. M GNANENDRA BABU	Assistant Professor
Mr. A SUMALATHA	Assistant Professor
Mr. K VENKATESH	Assistant Professor
Mr. B RAMESH	Assistant Professor
Mr. P VIJAY	Assistant Professor
Mr. MD RIZWAN SULTAN	Assistant Professor
Mr. MAHMAD SHABEER	Assistant Professor
Mr. T PRAVEEN	Assistant Professor
Mr. SAI KUMAR YESHIKA	Assistant Professor
Mr. MOHD ASHFAQ AHMED	Assistant Professor
Mr. Prof A VAMSHI	Assistant Professor

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R.R. Dist. Telangana - 501 510

One day workshop
On
Modern Surveying Using Total Station

29th DEC 2016



Organized By

**Department of
CIVIL Engineering**

Convener

Dr. KE. A PALANIAPPAN
Professor
CIVIL Engineering, Dept. SIET

Coordinator

Mr. M NARSIMHA Assistant Professor
Assistant Professor, CE, SIET.



**Sri Indu Institute of Engineering and
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<https://siiet.ac.in>

One day workshop modern surveying using total station

Surveying or land surveying is the technique, profession, and science of determining the terrestrial or three-dimensional position of points and the distances and angles between them. A surveying professional is called a surveyor. These points are usually on the surface of the Earth, and they are often used to establish land maps and boundaries for ownership, locations like building corners or the surface location of subsurface features, or other purposes required by government or civil law, such as property sales. Surveyors work with elements of mathematics (geometry and trigonometry), physics, engineering and the law. They use equipment like total stations, robotic total stations, GPS receivers, prisms, 3D scanners, radios, handheld tablets, digital levels, and surveying software. Surveying has been an element in the development of the human environment since the beginning of recorded history. The planning and execution of most forms of construction require it. It is also used in transport, communications, mapping, and the definition of legal boundaries for land ownership.

Workshop Benefits

- Save time and money and reduce errors with the dynamic engineering model.
- Reduce purchase, deployment, and support costs with one complete solution.
- Increase value to client by delivering more design alternatives in less time.
- Take full advantage of existing LAND SURVEY skills to get up to speed quickly.
- Create production sheets faster.
- Be sure that production drafting is always in sync with your design.
- Complete projects faster and reduce the chance of coordination errors using the Land Survey
- Exploit data compatibility.
- Build a foundation for your custom solution.
- Clearly communicate design intent and complete final proposals with realistic 3D rendering.


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Campus Ph: 9640590999, 9347187999, 8096951507.

<https://siiet.ac.in>

To

The Principal
SIET, Ibrahimpatnam,
R.R Dist-501510.

Date: 21-12-2016

Sir,

Subject: Request Proposal Letter to conduct one day Workshop on "Modern surveying using total station" - Reg.

Respected sir,

In accordance to subject cited above I am Dr. KE. A Palaniappan Head, Department of CIVIL here with this letter to permit us to conduct one day Workshop on "Modern surveying using total station" on 29th Dec 2016. I also request you to provide all the required facilities.

Thanking You,

Yours sincerely



HOD-CIVIL



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



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Campus Ph: 9640590999, 9347187999, 8096951507.

<https://sriiet.ac.in>

To

Dr.V.Rama Krishna,
Professor, LBRCE

Date: 23-12-2016

Sir,

Subject: Request invitation for delivering expert one day Workshop on "Modern surveying using total station" on 29th Dec 2016- Reg.

Respected sir,

The department of CIVIL SIET Ibrahimpatnam, RR district ,Telangana is organizing one day Workshop on "Modern surveying using total station" on 29th Dec 2016 . I am happy to invite you as a resource person.

I request you to accept the invitation and arrange to send the relevant study material so as to include in the course book a line of reply will be much appreciated.

Thanking You,

Yours sincerely


HOD-CIVIL


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Date : 27-12-2016

CIRCULAR


This is to inform that we are conducting one day Workshop on "Modern surveying using total station" on 29th Dec 2016. Hence all the teaching staff of CIVIL department are required to make necessary arrangements and make the programme success.

Venue : Auditorium, SIET


HOD-CIVIL

CC to :

1. Principal Sir for his kind information
2. Department Head
3. Department notice board


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R.R Dist. Telangana.-501 510



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Workshop on "Modern surveying using total station"

Date: 29-12-2016

S.No	Name of Faculty	29-12-2016		Signature
		FN	AN	
				Vend
1	K.VENKATESH	P	P	my
2	A.VAMSHI	P	P	Vam
3	MD ASHFAQ AHMED	P	P	As
4	A JANARDHAN	P	P	(A) J
5	V KARTHIK KUMAR	P	P	Karthik
6	G SHIVA SHANKARA VARA PRASAD	P	P	Shiva
7	I RAMESH	P	P	R. Ramesh
8	C.MAMATHA REDDY	P	P	C. Mamatha Reddy
9	SAHARA MOHMED	P	P	Shah
10	DR. PALANIAPPAN KE A	P	P	P
11	M.KAMALA	P	P	Kamala
12	K.DAVID RAJU	P	P	D. Raju
13	S.SUDESHNA	P	P	Sudeshna
14	K.SRAVANI	P	P	Sravani
15	J.RAJASEKHAR	P	P	Rajasekh
16	K.VENKATA KRISHNA	P	P	Venkat
17	P.NETHRASREE	P	P	P. Nethrasree

18	R.ANUSHA	P	P	A
19	SHAIK MOHAMMED ILIAS	P	P	Emif
20	B.P.SOUNDARYA	P	P	Sel
21	AMOGH DESHMUKH	P	P	ash
22	T.RUPA RANI	P	P	Rupa
23	T.VIJAY KANTH	P	P	Vij
24	K.NARTKANNAI	P	P	Narta
25	BHARATHI GHOSH	P	P	Ghosh
26	K RAJANI	P	P	K.P-rajani
27	M.SRAVANTHI	P	P	Su
28	U.SHIVA KRISHNA	P	P	Shiva
29	D.SAMEERA	P	P	Sameera
30	D.SHIVA PRASAD	P	P	Shiva
31	B.ANIL KUMAR	P	P	Anil
32	G.BRAHMANAIDU	P	P	Bra
33	K.LAKSHMI TANUJA	P	P	Lakshmi
34	Y.PRAMILA	P	P	Ram
35	P.TARA KUMARI	P	P	Tara
36	SWATI MAHESH OLLALWAR	P	P	swathi
37	M.PRASHANTHI	P	P	Prash
38	MANCHALA MANASA	P	P	Manu
39	M.NAVEEN KUMAR	P	P	M.Naveen Kumar
40	MEGAVATH SRINU	P	P	M.Srinu
41	MEKAM ANJANEYULU	P	P	Ajay

42	METTU SWETHA	P	P	Swetha
43	N. VENKATA NATRAJ	P	P	Natraj
44	N. KIRAN KUMAR NAIK	P	P	Naik
45	PONAGANTI VENKATESHWAR RAO	P	P	Venkatesh
46	SHYAMALA NAGAJYOTHI	P	P	Naga
47	VANKESHWARAM KEERTHI	P	P	Keerthi

Vamsi
Coordinator

Pandya
HOD


PRINCIPAL
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One Day Workshop On "Modern surveying using total station"

On 29th Dec 2016





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Main Road, Sheriguda, Ibrahimpatnam, R.R Dist. 501510

One day workshop On
modern surveying using total station
On 29th DEC 2016

CERTIFICATE

This is to be certified that Mr./Mrs./Mshas

Participated that in "One day workshop On modern surveying using
total station" On 29th DEC 2016 organized by the Department Of Civil
Engineering

Vamsi
Coordinator

Pandur
HOD

[Signature]
PRINCIPAL

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Sheriguda(V), Ibrahimpatnam(M)
R.R. Dist. Telangana - 501 516

Transportation:

Participants may avail transportation facilities of our college buses plying from different locations of the twin cities.

Venue: Auditorium, SIET

Registration for participants

Registration for participating in the Workshop may be done by sending the application from in this brochure and spot registration also accepted along with submitting this brochure.

Registration is FREE as applicable by affiliated to all the UGC approved and state affiliated colleges.

Target Group:

Faculty from various Engineering Colleges, Research Scholars and Industrial personnel working in design & development section are invited.

Important Dates:

Last Date for submission of Registration form by post
19/12/2016

Last Date for submission of Registration form by
E-mail: **20/12/2016**.

Application is downloadable from www.siet.ac.in

Address for all Correspondence

Mr. K.Raghavendra -Coordinator

Mrs. P.Kiranmayee – Coordinator

Sri Indu Institute of Engineering and Technology
Sheriguda (V), Ibrahimpatnam (M), Hyderabad, R.R.Dist.,
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Patrons:

Shri. R. Anup Chakravarthy,
Secretary, Sri Indu Group of Institutions

Co-Patrons:

Dr. I. Satyanarayana, Principal, SIET

Prof. R. Yadagiri Rao, HOD, H&S

Members:

Dr. Vanithamani	Professor
Dr. Sarvanan	Professor
Mr. Suresh Ballala	Associate Professor
Mr. K. Raghavendra	Associate Professor
Mrs. S. Alekhyia	Associate Professor
Mr. I. Venu	Associate Professor
Mr. S. Naresh	Assistant Professor
Mrs. Y. Rajani	Assistant Professor
Mrs. P. Renuka	Assistant Professor
Mrs. K. Padma	Assistant Professor
Mrs. P. Kiranmayee	Assistant Professor
Mr. S. Sreenu	Assistant Professor
Mrs. M. Narmada	Assistant Professor

Two Day's Work Shop On Smart Traffic Lighting system

22nd & 23th December 2016



Organized By

Department of
Electronics and Communication Engineering

Convener

Dr. Sarvanan
Professor
ECE. Dept. SIET

Coordinators

Mr. K. Raghavendra
Associate Professor, ECE. SIET.

&

Mrs. P. Kiranmayee
Assistant Professor ECE, SIET



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Smart Traffic Lighting system

Smart traffic lighting project is about sensing the density the traffic on roads and automatically controlling the traffic lights. The traffic lights are to be controlled using the Arduino Board. The IoT project is similar to that used in nowadays smart traffic lights; which will teach you the basics of a traffic lighting system. The project will require some kits and concepts which are as follows: - Arduino board, IR sensors, Multicoloured LED lighting system, Toy cars for testing

These kits will be shipped to you within 24 hours if you registered to the course provided at the **Skyfi Labs**. This course will provide you with all the basics of this system.

Project Implementation

We will look at all these kits one by one and will know their essentials related to the project.

The Arduino boards are basically controllers which can be used to control the hardware using the simplified programming language. The Arduino programming language is very easy and can easily control the hardware using coding. The Arduino UNO board will be used for this project which fits right for this purpose. As inputs and outputs are important, the board is well-known for its identification capability of input and output signals.

The inputs to the board will be through IR sensor. The IR sensor will be used for the project in order to count the number of cars on the streets and then give data to the controller. The IR sensor should be able to identify the density on the road. The comparison of the density on the road is done with the help of Arduino programming language. The IR sensors are to be well connected with the Arduino board.

Now, the coding will be done on the Arduino IDE which is compatible software for coding the Arduino programming language. The experts at **Skyfi Labs** will teach the basics of the programming language. The language is well known for manipulating hardware using the software. For testing the system we will build a model which contains the traffic light and some cars toys.

Conclusion

The project will require the developer to have some knowledge about the Arduino UNO board and Arduino IDE software. The system made with proper care will work efficiently and it is very simple to build it.


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To

Date: 16-12-2016

The Principal
SIIET, Ibrahimpatnam,
R.R Dist-501510.

Sir,


Subject: Request Proposal Letter to conduct Two days Workshop on "Smart Traffic Lighting System" - Reg.

Respected sir,


In accordance to subject cited above I am Dr.Sarvanan Head, Department of ECE here with this letter to permit us to conduct Two days Workshop on "Smart Traffic Lighting System" From 22-12-2016 to 23-12-2016. I also request you to provide all the required facilities.

Thanking You,

Yours sincerely



HOD-ECE



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To
Dr.K.Harinadh Redy,
Professor, LBRCE

Date: 18-12-2016

Sir,

Subject: Request invitation for delivering expert lecture Two days Workshop on "Smart Traffic Lighting System" From 22-12-2016 to 23-12-2016- Reg.

Respected sir,

The department of ECE SIIET Ibrahimpatnam, RR district, Telangana is organizing Two days Workshop on "Smart Traffic Lighting System" From 22-12-2016 to 23-12-2016. I am happy to invite you as a resource person.

I request you to accept the invitation and arrange to send the relevant study material so as to include in the course book a line of reply will be much appreciated.

Thanking You,

Yours sincerely


HOD-ECE


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Date : 19-12-2016

CIRCULAR

This is to inform that we are conducting Two days Workshop on "Smart Traffic Lighting System" From 22-12-2016 to 23-12-2016. Hence all the teaching staff of ECE department are required to make necessary arrangements and make the programme success.

Venue : Auditorium, SIET


HOD-ECE

CC to :

1. Principal Sir for his kind information
2. Deaprtment Head
3. Department notice board


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Workshop on "Smart Traffic Lighting System"

Date: 22-12-2016 to 23-12-2016

S.No	Faculty Name	22-12-2016		23-12-2016		signature
		FN	AN	FN	AN	
1	I VENU	P	P	P	A	<i>I Venu</i>
2	S NARESH	P	P	P	P	<i>Nareh</i>
3	G.ANITHA	P	P	P	P	<i>Anitha</i>
4	Y. RAJANI	P	P	P	P	<i>Rajani</i>
5	K PADMA	P	P	P	P	<i>Padma</i>
6	M GANESH	P	P	P	P	<i>Gay</i>
7	S.ALEKHYA	P	P	P	P	<i>Alex</i>
8	P.KRISHNA RAO	P	P	P	P	<i>P.K.Rao</i>
9	K.RAGHAVENDRA	P	P	P	P	<i>Rag</i>
10	G.ANUSHA	P	P	P	P	<i>Anu</i>
11	P.SUMANA	P	P	P	P	<i>Suma</i>
12	G CHANDRA SEKHAR	P	P	P	P	<i>Ch</i>
13	A.SWETHA	P	P	P	P	<i>Swetha</i>
14	P.RENUKA	P	P	P	P	<i>Renu</i>
15	P.KIRANMAYEE	P	P	P	P	<i>Kiray</i>
16	E.LAVANYA	P	P	P	P	<i>Lava</i>
17	K.ASHWINI	P	P	P	P	<i>Ash</i>

18	DR.VANITHAMANI R	P	P	P	P	(P)
19	DR.SARVANAN K	P	P	P	P	Sarvanan
20	YELLAMANDA SRINIVASA RAO THIRIVEEDHI	P	P	P	P	Saunf
21	MADDALA LAKSHMI BAI	P	P	P	P	Lakshmi
22	AVS SUDHAKARA RAO	P	P	P	P	Sudhakar
23	P V SUBBARAMASARMA	P	P	P	P	Subbarama
24	N LAKSHMI NARAYANA	P	P	P	P	Lakshmi
25	KRISHNA KISHORE THOTA	P	P	P	P	Kishore
26	VENKATA PRAVEEN KUMAR V	P	P	P	P	Praveen
27	MADHURI DRAKSHARAM	P	P	P	P	(M)
28	NAGESHBABU DASARI	P	P	P	P	Nageshbabu
29	Y. MASTANAIAH NAIDU	P	P	P	P	Naidu
30	T. SESHASAI	P	P	P	P	Sesha
31	A. YUGANDHAR REDDY	P	P	P	P	Ay Reddy
32	METLAPALLI R RAO	P	P	P	P	Metlapalli
33	BALA KRISHNA YAKKALA	P	P	P	P	Balakrishna
34	M. ANUSHA	P	P	P	P	Anusha
35	VEMULAPALLI LAKSHMI BHAVANI	P	P	P	P	Lakshmi
36	PHANILALITHENDRA N	P	P	P	P	Phanilalithendra
37	P.V. NAGA SRINIVAS	P	P	P	P	Naga Srinivas
38	B. KALYANI	P	P	P	P	Kalyani
39	B. GOPI RAJU	P	P	P	P	(G)
40	A. KAVYA	P	P	P	P	Kavya
41	B.MARIA JOSEPH	P	P	P	P	Joseph

42	KALWA DEEPTHI	P	P	P	P	Deepthi
43	KORRA SRINIVAS	P	P	P	P	KS
44	SHAIK MOHAMMED SHAFIULLA	P	P	P	P	Mohammed
45	VANAM GOPINATH	P	P	P	P	Gopinath
46	BANALA RAMYA SREE	P	P	P	P	Ramya
47	D.VENUGOPAL	P	P	P	P	Venugopal
48	E.RAJU	P	P	P	P	Raju
49	M. VENKATESH	P	P	P	P	Venkatesh
50	Y. SIVAPRASAD	P	P	P	P	Shiva
51	SK. NAYAMTHULLA	P	P	P	P	SK
52	M.KOTESWARA RAO	P	P	P	P	Koteswara Rao
53	M.KIRAN KUMAR	P	P	P	P	Kiran Kumar
54	S.V.KISHORE BABU	P	P	P	P	Kishore Babu
55	B.BABU	P	P	P	P	Babu
56	A.MALATHI	P	P	P	P	Malathi
57	G.SATEESH	P	P	P	P	Sateesh
58	T.CHAKRADHAR	P	P	P	P	Chakradhar
59	V.LAKSHMA REDDY	P	P	P	P	Lakshma Reddy
60	M.SARANYA	P	P	P	P	Saranya
61	P.M.INDIRA	P	P	P	P	Indira
62	M.JYOTHIRMAI	P	P	P	P	Jyothirmai
63	S.NAGA JYOTHI	P	P	P	P	Naga Jyothi
64	B.KANKA DURGA	P	P	P	P	Kanka Durga
65	B.RAMESH	P	P	P	P	Ramesh

Coordinator

(Signature)

HOD

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Two Days Workshop On "Smart Traffic Lighting System"

From 22nd Dec 2016 to 23rd Dec 2016





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**Two Days Work Shop On "Smart Traffic Lighting system" From
22 DEC 2016 To 23 DEC 2016**



CERTIFICATE



*This is to certify that Mr./Mrs. _____ Has
participated that in Two Days Workshop on "Smart Traffic Lighting System", From
From 22 DEC 2016 To 23 DEC 2016 , Organized by the Department of
Electronics and communication Engineering.*

Venky

Coordinator

Serub
HOD

[Signature]
PRINCIPAL

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

Transportation:

Participants may avail transportation facilities of our college buses plying from different locations of the twin cities.

Venue: Auditorium, SIET

Registration for participants

Registration for participating in the Workshop may be done by sending the application from in this brochure and spot registration also accepted along with submitting this brochure. **Registration is FREE** as applicable by affiliated to all the UGC approved and state affiliated colleges.

Target Group:

Faculty from various Engineering Colleges, Research Scholars and Industrial personnel working in design & development section are invited.

Important Dates:

Last Date for submission of Registration form by post
11th August 2016

Last Date for submission of Registration form by
E-mail: **12th August 2016**

Application is downloadable from www.siet.ac.in

Address for all Correspondence

Mr. ARUMATI CHANDRA SEKHAR -Coordinator

Mr. YADHAGIRI M - Coordinator

Sri Indu Institute of Engineering and Technology
Sheriguda (V), Ibrahimpatnam (M), Hyderabad, R.R.Dist.,
Telangana – 501 510

ORGANIZING COMMITTEE:

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Shri.R.Venkat Rao,
Chairman, Sri Indu Group of Institutions

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Shri. R. Anup Chakravarthy,
Secretary, Sri Indu Group of Institutions

Co-Patrons:

Dr. I. Satyanarayana, Principal, SIET
Prof. R. Yadagiri Rao, HOD, H&S

Members:

Mr. H N SURESH	Professor
Mr. ARUMATI CHANDRA SEKHAR	Associate Professor
Mr. ALAPARTHI VIJAY	Assistant Professor
Mr. YADHAGIRI M	Assistant Professor
Mr. EKHELLIKAR SHIVRAJ	Assistant Professor
Mr. AVA MALLESH	Assistant Professor
Mr. BOINI JOHNNY	Assistant Professor
Mr. KARRA VINAY	Assistant Professor
Mr. MISALA VASISTA BHARATH	Assistant Professor
Mr. MUTTAGI PRAKASH	Assistant Professor
Mr. SRIDHAR KV	Assistant Professor
Mr. ALAPARTHY RAMA Krishna	Assistant Professor

A One Day Workshop On Finite Element Analysis Using ANSYS

13th August 2016



Organized By

Department of Mechanical Engineering

Convener

Dr H N SURESH
Head & Professor
Mech. Dept. SIET

Coordinators

Mr. ARUMATI CHANDRA SEKHAR
Associate Professor, Mech. SIET.

&

Mr. YADHAGIRI M
Assistant Professor, Mech, SIET



**Sri Indu Institute of Engineering and
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Workshop on Finite Element Analysis Using ANSYS

ABOUT PROGRAMME

The course builds from the big ideas in finite element analysis and computational fluid dynamics to ANSYS case studies that progress from real-world applications and examples. ANSYS is the flagship engineering software solution that uses finite element analysis (FEA), which is a numerical and computational method used to solve the real engineering problems related to physics, structural analysis, heat transfer, fluid flow, mass transport, and electromagnetic potential field. To solve the problem, it subdivides a large problem into smaller, simpler parts that are called finite elements and solve the problem by minimizing an associated error function.

LEARNING OUTCOMES

- Define engineering problem, developing an approach to research problem and selection of suitable FEA Domain.
- Solving engineering situations analytically, drawn from aero/auto domains
- Improves creativity, that is required by concept designers
- Visualization problems based on logic, process, geometries, etc.


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To
The Principal
SIIET, Ibrahimpatnam,
R.R Dist-501510.

Date: 05-08-2016

Sir,

Subject: Request Proposal Letter to conduct one day Workshop on "Finite Element Analysis using ANSYS" - Reg.

Respected sir,

In accordance to subject cited above I am Mr. H N SURESH Head, Department of MECH here with this letter to permit us to conduct one day Workshop on "Finite Element Analysis using ANSYS" on 13th Aug 2016. I also request you to provide all the required facilities.

Thanking You,

Yours sincerely

HOD-MECH

PRINCIPAL
Sri Indu Institute of Engineering & Tech.
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<https://siiet.ac.in>

Date: 07-08-2016

To

Mr. Y. Naresh
Sr. Design Engineer,
Vantage Technologies

Sir,

Subject: Request invitation for delivering expert lecture one day Workshop on "Finite Element Analysis using ANSYS" on 13th Aug 2016 - Reg.

Respected sir,

The department of MECH SIIET Ibrahimpatnam, RR district, Telangana is organizing one day Workshop on "Finite Element Analysis using ANSYS" on 13th Aug 2016. I am happy to invite you as a resource person.

I request you to accept the invitation and arrange to send the relevant study material so as to include in the course book a line of reply will be much appreciated.

Thanking You,

Yours sincerely


HOD-MECH


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<https://sliet.ac.in>

Date : 09-08-2016

CIRCULAR

This is to inform that we are conducting one day Workshop on "Finite Element Analysis using ANSYS" on 13th Aug 2016. Hence all the teaching staff of MECH department are required to make necessary arrangements and make the programme success.

Venue : Auditorium, SIET


HOD-MECH

CC to :

1. Principal Sir for his kind information
2. Department Head
3. Department notice board


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Workshop on "Finite Element Analysis using ANSYS"

Date: 13-08-2016

S.No	Name of Faculty	13-08-2016		Signature
		FN	AN	
1	P VIJAY KUMAR	P	P	Pj
2	E SHIVA RAJ	P	P	\$
3	M YADHAGIRI	P	P	Yadha
4	M. VASISTA BHARATH KALYAN	P	P	Ilk
5	A MALLESH	P	P	A
6	B SRINU	P	P	B
7	M SOMESH	P	P	S
8	M PRAVEEN KUMAR	P	P	P
9	B RAJU	P	P	B
10	SRIDHAR KV	P	P	S
11	PARUMATI CHANDRA SEKHAR	P	P	Chandray
12	DR.SURESH H N	P	P	S
13	NAMANI RAJYA	P	P	N. Rajya
14	KAPARTHY RAMA KRISHNA	P	P	K
15	J.SIVA RAMA KRISHNA	P	P	Siva
16	VASANTHA RAO	P	P	V
17	DR.N.SRIKANTH	P	P	S

18	B.RAVI CHANDRA	P	P	Chingy
19	NIMMA SWATHI	P	P	Swathi
20	MEKALA PARIMALA	P	P	Parimala
21	S.H.NAGUL MEERA	P	P	Meera
22	CH.SRAVAN KUMAR	P	P	Sraan
23	A.RAGHU BABU	P	P	Raghu
24	SIVA KUMAR.M	P	P	M
25	B.RADHA KRISHNA	P	P	Krishna
26	M.BHARGAVA RAMUDU	P	P	Ramudu
27	D.KAVYA	P	P	Kavya
28	G.NARESH	P	P	Naresh
29	G.SWARNALATHA	P	P	Swarnalatha
30	K.ARUNA	P	P	Aruna
31	RAMAVATH SRIRAMULU	P	P	Sriramulu
32	VANGA MOUNIKA	P	P	Mounika
33	VOODARA DEVENDER	P	P	Devender
34	DR.RAMAKRISHNA	P	P	Ramkrishna
35	DR.PRASAD	P	P	Prasad
36	KARTHIK	P	P	Karthik
37	A.HATHIRAM	P	P	Hathiram
38	B.MANOJ KUMAR	P	P	Manoj
39	G.SUDARSHAN	P	P	Sudarshan
40	K.MADHUKAR	P	P	Madhukar
41	POGULA JAANI	P	P	Jaani

42	P. MANOHARA	P	P	<i>man</i>
43	N.GOPICHAND	P	P	<i>Goopa</i>
44	K. RAJKAMAL	P	P	<i>Rajkamal</i>
45	B.SUDHAKAR RAO	P	P	<i>Sude</i>
46	CH. PAPA RAO	P	P	<i>paparam</i>

Chandray
Coordinator

Chandray
HOD

[Signature]
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One Day Workshop On 'Finite Element Analysis using ANSYS'

On 13th Aug 2016





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Main Road, Sheriguda , Ibrahimpatnam, R.R Dist. 501510

One Day Workshop On Finite Element Analysis using ANSYS On 13th Aug 2016

CERTIFICATE

This is to certify that Mr./Mrs. _____ Has
participated One Day Workshop On Finite Element Analysis using
ANSYS On 13th Aug 2016 , Organized by the Department of
Mechanical Engineering.


Coordinator


HOD


PRINCIPAL

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