



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://siiet.ac.in>

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VALUE ADDED COURSE

DATE: 11.12.2020

CIRCULAR

This is to inform the B.Tech Electronics and Communication Engineering Students that the classes for the Value Added Courses for the academic year 2020 – 21 for the regulation R18. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B.Tech	ECE	IV	Advanced Digital Signal Processing

Training In-charge

PRINCIPAL

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

REGISTRATION

Registration Fee: Free

Who Can Apply

Faculty from AICTE Approved Institutions.

How to Apply

The interested participants should register online in the below mentioned link.

Registration Link

<https://forms.gle/DPs32TcU9bzfiXT6Z>

IMPORTANT DATES

Last date for Registration: 12.12.2020

Notification of selection : 13.12.2020

Date of Event : 14th Dec to 19th Dec, 2020

Add on course theme:

Participants will be shortlisted based on First-come First serve. Preference will be given to ISTE members.

Selected participants will be informed through Email. **E-Certificate** shall be issued to only those participants who have attended the program with minimum 80% attendance.

Dr. S. Suresh / ECE, SIJET

Mobile: +91 7989604529

Email Id: eeehod.sijet@gmail.com

CHIEF PATRON

Sri R. Venkat Rao

Chairman

Sri Indu Institute of Engineering and Technology, Hyderabad

PATRON

Sri R. Anup Chakravarthy

Secretary & Correspondent

Sri Indu Institute of Engineering and Technology, Hyderabad.

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Dr. I. Satyanarayana

Principal, SIJET.

CO-CHAIR

Dr. S Suresh

Professor & Head Department of ECE, SIJET.

CONVENOR

R Yadagiri Rao

Asso. Professor, Department of H&S, SIJET.

PROGRAMME COORDINATOR

S. Naresh

Asso. Professor/ ECE, SIJET

RESOURCE PERSON

Dr. Prasanna Murali Krishna

Professor, ECE

EXECUTIVE COMMITTEE

G. Chandrashekar, Asso. Prof/ECE

G. Anitha, Asso. Prof/ECE

G. Anusha, Asso. Prof/ECE

WEBINAR (VIRTUAL)

ON

“Advanced Digital Signal Processing
(2020-21)”

14th Dec, 2020 to 19th Dec, 2020



Organized by

Department of Electronics and
Communication Engineering



**SRI INDU INSTITUTE OF ENGINEERING
AND TECHNOLOGY**

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Sheriguda, Ibrahimpatan, R.R Dist. 501 510.





Sri Indu Institute of Engineering & Technology

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Advanced Digital Signal Processing

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction to digital signal processing	Processing systems.
2	The theory and application of signal processing is concerned with the identification,	The theory and application of signal processing is concerned with the identification,
3	Modeling and utilization of patterns	Modeling and utilization of patterns
4	Observation signals	Observation signals
5	Introduction to advanced Digital Signal Processing	Introduction to advanced Digital Signal Processing
6	Telecommunications and statistical data analysis	Telecommunications and statistical data analysis

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

Participants (24)

Search 

 **Bhavani Thirandasu**
Host, me 

 **17BE1A0434 Anusha** 

 **17X31A0404** 

 **17X31A0408 Vinita** 

 **17X31A0436 Vamshi** 

 **17X31A0447 J.Tejasri** 

 **17X31A0479 M.Tejasri** 

 Invite

 Chat

 Mute Control

 More

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

< Participants (24)

Search



N1

Nikitha 17X31A0466



Poojitha 17x31A0470



RR

Rakesh Reddy



Shirisha 17X31A0427



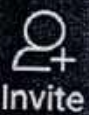
S1

Shivani 17X31A0403



Thanuj Goud

vadde shivasree 16X4E4



< Participants (24)

🔍 Search ⌵☰

M1 📱 Manisha 17X31A0486 ⌵

N1 📱 N.Sai Datha 17X31A0481 ⌵

M 📱 Nelapatla Nagamma ⌵

N1 📱 Nikitha 17X31A0466 ⌵

P 📱 Poojitha 17x31A0470 ⌵

RR 📱 Rakesh Reddy ⌵

S 📱 Shirisha 17X31A0427 ⌵

S1 📱 Shivanji 17X31A0400 ⌵

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⋮
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Participants (24)

Search



1P

17X31A0488 P.Jhansi



1A

17X31A0498 P Anand



D. Laxmi prasanna 17X3...



dogiparthy Anand 17X3...



Indhu 17X31A0411



kavya



Madhu 17X31A0464



Meriba 17X31A0406



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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING


VALUE ADDED COURSE

DATE: 11.12.2020

CIRCULAR

This is to inform the B.Tech Computer science Engineering Students that the classes for the Value Added Courses for the academic year 2020 - 21 for the regulation R18. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B.Tech	CSE	II	Training C- programming


Training In-charge


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

REGISTRATION

Registration Fee: Free

Who Can Apply

Students from SIET Institutions.

How to Apply

The interested participants should register online in the below mentioned link.

Registration Link

<https://forms.gle/DPs3452TcU9bzfiXT89>

IMPORTANT DATES

Last date for Registration: 12.12.2020

Notification of selection : 13.12.2020

Date of Event : from 14th Dec to 19th Dec 2020

Add – on course theme:

Participants will be shortlisted based on First-come First serve. Preference will be given to ISTE members.

Selected participants will be informed through Email. *E-Certificate* shall be issued to only those participants who have attended the program with minimum 80% attendance.

Dr. G.Narayana, Professor&HOD
/ CSE, SIET

Mobile: +91-9505743404

Email Id: hodcse@siet.ac.in

CHIEF PATRON

Sri R.Venkat Rao

Chairman

Sri Indu Institute of Engineering and Technology,
Hyderabad

PATRON

Sri R.Anup Chakravarthy

Secretary & Correspondent

Sri Indu Institute of Engineering and Technology
Hyderabad.

CHAIR

Dr. I. Satyanarayana

Principal, SIET.

CO- CHAIR

Dr. G.Narayana

Professor & Head Department of CSE, SIET.

CONVENOR

R. Yadagiri Rao

Asso.Professor, Department of H&S, SIET.

PROGRAMME COORDINATOR

K.Veerakishore

Asso.Professor/ CSE, SIET

GUEST

Dr. Anantha Babu

Professor, CSE.

EXECUTIVE COMMITTEE

M.Sruthi, Asso. Prof/CSE

Y.Sunitha, Asso.Prof/CSE

S. Anita, Asso.Prof/CSE

WEBINAR (VIRTUAL)

ON

**“(Training-C Programming
(CSE 2020-21)”**

From 14th Dec to 19th Dec 2020



Organized by

Department of Computer Science and
Engineering



**SRIINDU INSTITUTE OF
ENGINEERING AND TECHNOLOGY**

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<https://siiet.ac.in>

Training C- programming

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction to Principles of programming	Introduction to C Programming
2	Operators and Expressions	Data Types and Input/Output Operators
3	Control Statements and Decision Making	Arrays and Strings
4	Pointers - I:	Pointers -2
5	Structures and Unions , Functions	Storage Classes
6	The Preprocessor	Dynamic Memory Allocation and Linked List
7	File Management	Overview


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R.R. Dist. Telangana -501 510

Close

Participants (27)

Search



prudhvi Raj Raj (Host, me)



19X31A05C4 Saketh Reddy



19X31A05D1 Vikram



19X31A05E2 shaheena



19X31A05E4 S.Pooja



19X31A05E5 JAHNAVI



19X31A05E9 Naresh Kumar



19X31A05F0 Sandhya



19X31A05F1 Vineela



19X31A05F3 Neha



19X31A05F4 Veereshamma



19X31A05F5 Srinivas



19X31A05F6 SAKETH REDDY



Invite

Mute All



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

Close

Participants (27)

N 19X31A05F3 Neha

1V 19X31A05F4 Veereshamma

19X31A05F5 Srinivas

19X31A05G0 SAKETH VASIRED...

19X31A05G1 Balu Vennam

19X31A05G4 {°Rahul°}

19X31A05G5 Chandrasekhar

19X31A05H4 Asritha

19X31A05H7 V. Shashikanth

1A 19X31A05H1 Akshara

2V 20X35A0513 vikas naredla

S 20X35A0515 Sai Chary

20X35A0516 VANTAKU VENKA...

20X35A0517 Nikhil

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Mute All

...



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R.R. Dist. Telangana-501510

Close

Participants (27)

- 19X31A05G4 {°Rahul°}
- 19X31A05G5 Chandrasekhar
- 19X31A05H4 Asritha
- 19X31A05H7 V. Shashikanth
- 1A 19X31A05H1 Akshara
- 2V 20X35A0513 vikas naredla
- S 20X35A0515Sai Chary
- 20X35A0516 VANTAKU VENKA...
- 2N 20X35A0517 Nikhil
- Pavan Yadav 19X31A05G3
- 19X31A05C7@ Manoj
- 1R 19X31A05E3 Rakesh
- 1D 19X31A05H3 Deekshith

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(Signature)
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DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADDED COURSE

DATE: 11.12.2020

CIRCULAR

This is to inform the B.Tech Mechanical Engineering Students that the classes for the Value Added Courses for the academic year 2020 - 21 for the regulation R18. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B.Tech	MECH	III	3D Printing


Training In-charge


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

REGISTRATION

Registration Fee: Free

Who Can Apply

Faculty from AICTE Approved Institutions.

How to Apply

The interested participants should register online in the below mentioned link.

Registration Link

<https://forms.gle/DPs325851dTeU9bzdfikf>

IMPORTANT DATES

Last date for Registration: 12.12.2020

Notification of selection : 13.12.2020

Date of Event : 14th Dec to 19th Dec, 2020

Workshop theme:

Participants will be shortlisted based on First-come First serve. Preference will be given to ISTE members.

Selected participants will be informed through Email. *E-Certificate* shall be issued to only those participants who have attended the program with minimum 80% attendance.

Mr. P. Vijay kumar / MECH, SIET

Mobile: +91 8186899179

Email Id: mehod.siet@gmail.com

CHIEF PATRON

Sri R. Venkat Rao

Chairman

Sri Indu Institute of Engineering and Technology,
Hyderabad

PATRON

Sri R. Anup Chakravarthy

Secretary & Correspondent

Sri Indu Institute of Engineering and Technology,
Hyderabad.

CHAIR

Dr. J. Satyanarayana

Principal, SIET.

CO-CHAIR

Mr. P. Vijay kumar

Assistant Professor & Head Department of Mech,
SIET.

CONVENOR

R Yadagiri Rao

Asso. Professor, Department of H&S, SIET.

PROGRAMME COORDINATOR

Murarishetty Samesh

Asst. Professor/ MECH, SIET

ADVISORY MEMBERS

Narsappa Venugopal

Asst. Professor, MECH, SIET

EXECUTIVE COMMITTEE

Ava Mallesh, Asst. Prof/ MECH

Srinu banavath, Asst. Prof/ MECH

Bheemaala rajju, Asst. Prof/ MECH

WEBINAR (VIRTUAL)

ON

"3D printing (2020-21)"

14th Dec to 19th Dec, 2020



100 APPROVED INSTITUTES IN INDIA

Organized by

Department of Mechanical Engineering



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AND TECHNOLOGY**

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<https://siiet.ac.in>

3D Printing

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction to 3D printing Technology	3D Printing Processes
2	3D Printing Materials	Liquid based systems
3	laser and laser scanning	Solid based systems
4	Powder Based Systems	Additive Manufacturing Equipment
5	Product Quality, Recent Developments in 3D printing, Direct Metal Deposition (DMD)	Comparison of Additively manufactured product with conventional manufactured counterpart.
6	Slicing and various slicing procedures.	3D Printing Applications


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R.R. Dist. Telangana -501 510

Close

Participants (19)

Search

BR	Bheemaala Raju (me, host)	  >
S	(18-313) Saiteja Reddy	  >
	17X315 Sai Kumar	  >
1R	17X316Akhil Reddy	  >
1	17X31A0308Harikrishna.B	  >
	17X31A0314 Swaraj	  >
1K	17X31A0340 kondal	  >
1	17x31a0351(bharadwaj)	  >
1A	17x324 Abhi	  >
1H	17x356 harshavardhan	  >
1P	18-302 Prasad	  >
1	18x35a0306B.srivardhan	  >
1T	18X35A0312 Teja	  >
1K	18X35A0316 K Ajaykumar	  >
1N	18x35a0318 Naresh	  >
1	18x35a0319	  >
1S	18X35a0330 Saimanikanta	  >
S1	Shivakumar 17x361	  >
S1	somesh 18X35A0307	  >

Invite

Mute All

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Smeriguda(V), Ibrahimpatnam, i...
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DEPARTMENT OF CIVIL ENGINEERING

VALUE ADDED COURSE

DATE: 11.12.2020

CIRCULAR

This is to inform the B.Tech Civil Engineering Students that the classes for the Value Added Courses for the academic year 2020 - 21 for the regulation R18. Hence requesting all the interested students to register the following value added courses.

S No.	Program Name	Branch	Year	Value Added Course
1	B.Tech	CIVIL	III	AUTO CADD

Training In-charge

PRINCIPAL

PRINCIPAL
Sri Indu Institute of Engineering & Tech.
Sheriguda(V), Ibrahimpatnam(M)
R.R Dist. Telangana -501 511

REGISTRATION

Registration Fee: Free

Who Can Apply

Students from Sri indu Institutions.

How to Apply

The interested participants should register online in the below mentioned link.

[Registration Link](#)

<https://forms.gle/DPs32TcU9bsdghT68>

IMPORTANT DATES

Last date for Registration: 12.12.2020

Notification of selection : 13.12.2020

Date of Event: From 14th – 19th Dec 2020

Add on course theme:

Participants will be shortlisted based on First-come First serve. Preference will be given to ISTE members.

Selected participants will be informed through Email. *E-Certificate* shall be issued to only those participants who have attended the program with minimum 80% attendance.

Dr. K. Pandu / CIVIL, SIJET

Mobile: +91 9603140821

Email Id: civil.hod.sijet@gmail.com

CHIEF PATRON

Sri R.Venkat Rao

Chairman

Sri Indu Institute of Engineering and Technology,
Hyderabad

PATRON

Sri R.Anup Chakravarthy

Secretary & Correspondent

Sri Indu Institute of Engineering and Technology,
Hyderabad.

CHAIR

Dr. I. Satyanarayana

Principal, SIJET.

CO-CHAIR

Dr. K. Pandu

Professor & Head Department of CIVIL, SIJET.

CONVENOR

R Yadagiri Rao

Asso.Professor, Department of H&S, SIJET.

PROGRAMME COORDINATOR

V. Bhavana

Asst.Professor/ CIVIL, SIJET

GUEST

M. Rajitha Reddy, CIVIL

EXECUTIVE COMMITTEE

MD. Sahara, Asst. Prof/CIVIL

Ch. Koushik kumar, Asst. Prof/CIVIL

V. Karthik Kumar, Asst. Prof/CIVIL

WEBINAR (VIRTUAL)

ON

“AUTO CADD (CIVIL 2020-21)”

From 14th – 19th Dec 2020



Organized by
Department of Civil Engineering



**SRI INDU INSTITUTE OF ENGINEERING
AND TECHNOLOGY**

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Campus Ph: 9640590999, 9347187999, 8096951507.

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AUTO CADD

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction to AUTOCADD 2D	Object property & layer management
2	Drawing geometry, Tools for creating key geometry	Creating drawing sheets, Dimensioning & annotating drawings
3	Plottinh and Printing, Introduction about 3D	Introduction to AUTOCADD 3D
4	Project management, Parcels, Survey	Surface, Profiles, Plan production
5	Allignments, Corridors	Grading, pipe networks
6	practice session I	Overview


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

12:01

80%

Close

Participants (34)

Waiting(1)



Annapuri Kalyan

Joining...

Participants(33)

Search



karthik kumar (Host, me)



16BE1A0114 P.yeshwanth



18X31A0107 Kalyan



18x31A0111(raj kumar)



18X31A0112 Ashish



18x31A0116 (pooja reddy)



18X31A0122Sindhuja



18X31A0127 (bH@@aTh)



18x31A0134 k.sunitha



18X31A0135_Shiva



18X31A0152 ANUSHA



Invite

Mute All




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

Close

Participants (33)

1N	18x31A0158 Navya	  >
1	18X31A0159(Komali)	  >
G	18X31A0162 Gunavardhan	  >
1B	18x31Ao113 Balreddy	  >
	19X35A0101 Ranjith	  >
1N	19X35A0102 NISHANTH	  >
	19X35A0105 Saketh	  >
1S	19X35A0108 Saivinitha bandi	  >
1(19x35A0111 (praveenkumar)	  >
	19X35A0120 K.mahesh	  >
1(19X35A0126 (M. Mahesh kumar)	  >
1	19X35A0131	  >
1N	19x35A0141 Naveen Kumar	  >
1	19X35A0142GREESHMAPRIYA	  >

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...


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 Sherguda(V), Ibrahimpatnam(M)
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Close

Participants (33)

1S	19X35A0108 Saivinitha bandi	  >
1(19x35A0111 (praveenkumar)	  >
	19X35A0120 K.mahesh	  >
1(19X35A0126 (M. Mahesh kumar)	  >
1	19X35A0131	  >
1N	19x35A0141 Naveen Kumar	  >
1	19X35A0142GREESHMAPRIYA	  >
1P	19X35A0145 prakash reddy	  >
1V	19X35A0148 Vishwa Bharathi	  >
	19X35A0154 Suresh nayak	  >
	19X35A0155 Vinjamuri Aravind	  >
	Annapuri Kalyan	  >
SN	Singam Naresh 18X31A0167	  >
1(19X35A0107 (Rohith Reddy)	 >

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<https://siiet.ac.in>

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VALUE ADDED COURSE

DATE: 29.01.2021

CIRCULAR

This is to inform the B.Tech Electronics and Communication Engineering Students that the classes for the Value Added Courses for the academic year 2020 - 21 for the regulation R18. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B.Tech	ECE	III	Digital Image processing


Training In-charge


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

REGISTRATION

Registration Fee: Free

Who Can Apply

Faculty from AICTE Approved Institutions.

How to Apply

The interested participants should register online in the below mentioned link.

Registration Link

<https://forms.gle/DPS32TcU9bzfiXI6Z>

IMPORTANT DATES

Last date for Registration: 04.02.2021

Notification of selection : 05.02.2021

Date of event : 06th Feb to 04th Feb, 2021

Add on course theme:

Participants will be shortlisted based on First-come First serve. Preference will be given to ISTE members.

Selected participants will be informed through Email. *E-Certificate* shall be issued to only those participants who have attended the program with minimum 80% attendance.

Dr. S. Suresh / ECE, SIJET

Mobile: +91 7989604529

Email Id: eeehod.sijet@gmail.com

CHIEF PATRON

Sri R. Venkat Rao

Chairman

Sri Indu Institute of Engineering and Technology, Hyderabad

PATRON

Sri R. Anup Chakravarthy

Secretary & Correspondent

Sri Indu Institute of Engineering and Technology, Hyderabad.

CHAIR

Dr. I. Satyanarayana

Principal, SIJET.

CO- CHAIR

Dr. S Suresh

Professor & Head Department of ECE, SIJET.

CONVENOR

R Yadagiri Rao

Asso. Professor, Department of H&S, SIJET.

PROGRAMME COORDINATOR

S. Naresh

Asso. Professor/ ECE, SIJET

RESOURCE PERSON

Dr. R. PRAKASH RAO

Professor, ECE

EXECUTIVE COMMITTEE

G. Chandrashekar, Asso. Prof/ECE

G. Anitha, Asso. Prof/ECE

G. Anusha, Asso. Prof/ECE

WEBINAR (VIRTUAL)

ON

"Digital Image Processing (2020-21)"

06th Feb, 2021 to 04th Feb, 2021



Organized by

Department of Electronics and
Communication Engineering



SRI INDU INSTITUTE OF ENGINEERING
AND TECHNOLOGY

Approved by AICTE & Permanently Affiliated to JNTUH
Sherguda, Ibrahimpatan, R.R Dist. 501 510.





Sri Indu Institute of Engineering & Technology

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

Campus Ph: 9640590999, 9347187999, 8096951507.

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Digital Image processing

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Remote sensing via satellites and other spacecrafts	Remote sensing via satellites and other spacecrafts
2	Image transmission and storage for business applications	Image transmission and storage for business applications
3	Medical processing	Medical processing
4	RADAR (Radio Detection and Ranging)	RADAR (Radio Detection and Ranging)
5	SONAR(Sound Navigation and Ranging)	SONAR(Sound Navigation and Ranging)
6	Acoustic image processing (The study of underwater sound is known as underwater	Acoustic image processing (The study of underwater sound is known as underwater
7	Acoustics or hydro acoustics.) Robotics and automated inspection of industrial	Acoustics or hydro acoustics.) Robotics and automated inspection of industrial

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Close

Participants (41)



Bhaskar Kalluri (Host, me)



18X31A0407 A.keerthi



18X31A0410 Mohana Naidu



18X31A0412 B.Laya



18X31A0415 POOJA



18X31A0429 Gayathri



18X31A0434 pravallika



18X31A0435 Navya



18X31A0437 Shiva Sai



18X31A0440,G.Sandhya



18X31A0446 G Bhavana



18X31A0448 Pavani Reddy



18X31A0460 K.Niharika



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Mute All

...

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R.R. Dist. Telangana -501 510

Close


Participants (41)

L	18X31A0465 Lahari	  >
KS	18X31A0467 Sriyuktha	  >
1B	18X31A0469 Bhargavi	  >
	18X31A0471 Divya sri	  >
K	18X31A0479 K. Poojasri	  >
1N	18X31A0480K Naveen	  >
1T	18X31A0481 Tharuni Sri	  >
1L	18X31A0483 L.Rishitha Reddy	  >
S	18X31A0489 Swathi Reddy	  >
1N	18X31A0499 Navya	  >
1H	18X31A04A6 Hemanth	  >
1P	18X31A04B4 poojitha	  >
N	19X35A0403 Nirosha	  >

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Mute All

...


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Close

Participants (40)

N

19X35A0403 Nirosha



1L

19X35A0407 lingamgavvala



1G

19X35A0408 G.Meghana



N

19x35A0410 Nagaraju



1S

19x35a0411 santhoshi



1S

19X35A0416 Sairam



1U

19X35A0419 Uma



M

19X35A0417 Gowthami



VK

Vaishnavi Karunam(19X35A0413)



18X31A0408 Devi vardhan



1S

18X31A0419 Swathi



1N

18x31a0436 naveen



18X31A0496 M.Lokesh



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Close

Participants (40)

1G

19X35A0408 G.Meghana



N

19x35A0410 Nagaraju



1S

19x35a0411 santhoshi



1S

19X35A0416 Sairam



1U

19X35A0419 Uma



M

19X35A0417Gowthami



VK

Vaishnavi Karunam(19X35A0413)



18X31A0408 Devi vardhan



1S

18X31A0419 Swathi



1N

18x31a0436 naveen



18X31A0496 M.Lokesh



18X31A04A5 Manila



19X35A0418 Srimukhi



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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

VALUE ADDED COURSE

DATE: 29.01.2021

CIRCULAR

This is to inform the B.Tech Computer science Engineering Students that the classes for the Value Added Courses for the academic year 2020 - 21 for the regulation R18. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B.Tech	CSE	III	Java certification program


Training In-charge


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R.R. Dist. Telangana -501 510

REGISTRATION

Registration Fee: Free

Who Can Apply

Students from SIJET Institutions.

How to Apply

The interested participants should register online in the below mentioned link,

Registration Link

<https://forms.gle/DPs3452TcU9bzfiXT67>

IMPORTANT DATES

Last date for Registration: 04.02.2021

Notification of selection : 05.02.2021

Date of Event : From 06th to 13th Feb, 2021

Add-on course theme:

Participants will be shortlisted based on First-come First serve. Preference will be given to ISITE members.

Selected participants will be informed through Email. *E-Certificate* shall be issued to only those participants who have attended the program with minimum 80% attendance.

Dr. G.Narayana, Professor & HOD
/ CSE, SIJET

Mobile: +91 9505743404

Email Id: hodcse@siiet.ac.in

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Sri R. Anup Chakravarthy

Secretary & Correspondent

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Professor & Head Department of CSE, SIJET.

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Asso. Professor, Department of H&S, SIJET.

PROGRAMME COORDINATOR

Y. Sunitha

Asso. Professor/ CSE, SIJET

GUEST

Dr. A. Kathirvel Professor, CSE.

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M. Swamalatha, Asso. Prof/CSE

S. Anitha, Asso. Prof/CSE

M. Sruthi, Asso. Prof/CSE

WEBINAR (VIRTUAL)

ON

“(Java Certification Program
(2020-21)”

From 06th to 13th Feb, 2021



UGC APPROVED COURSE & CENTER

Organized by
Department of Computer Science and
Engineering



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Java Certification program

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Java Basics, Working with Java Data Types	Java Basics, Working with Java Data Types
2	Using Operators and Decision Constructs	Using Operators and Decision Constructs
3	Creating and Using Arrays, Using Loop Constructs	Creating and Using Arrays, Using Loop Constructs
4	Working with Methods and Encapsulation	Working with Methods and Encapsulation
5	Working with Inheritance Handling Exceptions	Working with Inheritance Handling Exceptions
6	Working with Selected classes from the Java API	Working with Selected classes from the Java API


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VALUE ADDED COURSE

DATE: 03.05.2021

CIRCULAR

This is to inform the B.Tech Electronics and Communication Engineering Students that the classes for the Value Added Courses for the academic year 2020 - 21 for the regulation R16. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B.Tech	ECE	II	Digital and analog VLSI Design


Training In-charge


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R.R. Dist. Telangana -501 510

REGISTRATION

Registration Fee: Free

Who Can Apply

Faculty from AICTE Approved Institutions.

How to Apply

The interested participants should register online in the below mentioned link.

Registration Link

<https://forms.gle/DPs32TcU9hzfXXt6Z>

IMPORTANT DATES

Last date for Registration: 15.05.2021

Notification of selection : 16.05.2021

Date of event : 17th May to 22nd May, 2021

Add on course theme:

Participants will be shortlisted based on First-come First serve. Preference will be given to ISTE members.

Selected participants will be informed through Email. *E-Certificate* shall be issued to only those participants who have attended the program with minimum 80% attendance.

Dr. S. Suresh / ECE, SIET

Mobile: +91 7989604529

Email Id: ecchod.siet@gmail.com

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Chairman

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PATRON

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Secretary & Correspondent

Sri Indu Institute of Engineering and Technology, Hyderabad.

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Principal, SIET.

CO-CHAIR

Dr. S Suresh

Professor & Head Department of ECE, SIET.

CONVENOR

R Yadagiri Rao

Asso. Professor, Department of H&S, SIET.

PROGRAMME COORDINATOR

S. Naresh

Asso. Professor/ ECE, SIET

RESOURCE PERSON

Dr. Firroz

Professor, ECE, SIET

EXECUTIVE COMMITTEE

G. Chandrashekar, Asso. Prof/ECE

G. Anitha, Asso. Prof/ECE

G. Anusha, Asso. Prof/ECE

WEBINAR (VIRTUAL)

ON

“Digital and Analog VLSI Design
(2020-21)”

17th May, 2021 to 22nd May, 2021



Organized by

Department of Electronics and
Communication Engineering



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AND TECHNOLOGY**

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Digital and analog VLSI Design

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction to analog design	Circuit stimulus is treated as a continuously varying signal over time.
2	The behavior of the circuit is modeled in the time and frequency domains with attention focused on the fidelity/precision,	The behavior of the circuit is modeled in the time and frequency domains with attention focused on the fidelity/precision,
3	consistency	Circuit variability
4	Manufacturing and design induced, must be modeled and compensated for as well.	Digital design treats circuit stimulus as a series of discreet logic "ones" and logic "zeros" over time
5	A logic "one" is typically represented by the presence of the supply voltage for the IC and logic "zero" is represented by the absence of this voltage (i.e., zero volts).	The devices in digital circuits must spend most of their time at either logic "one" or logic "zero"
6	performance of the resultant waveforms	performance of the resultant waveforms


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Close

Participants (37)

Search

- S** Sneha Reddy (Host, me)   >
- 18X31 A04H2   >
- G** 19X31A0 4A2   >
- 1** 19X31A04A1   >
- 1** 19X31A04A3   >
- 1** 19X31A04A4   >
- 1** 19X31A04A5   >
- 1** 19x31A04A8   >
- 1** 19X31A04A9   >

Invite

Mute All



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Close

Participants (37)



19X31A04B0 Govardhan



19X31A04B1



19X31A04B2



19X31A04B6



19X31A04B9



19X31A04C0 Srinath



19X31A04C1



19X31A04C2



19X31A04C4



19X31A04C6



Invite

Mute All



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

Close Participants (37)

- 1 19X31A04C6   >
- 1 19X31A04C7   >
- 1 19X31A04C9   >
- 1 19X31A04D0   >
- R 19X31A04D1 .   >
- 1V 19X31A04D4 vamshi   >
- y 19X31A04D7 .   >
-  19X31A04E0 .   >
- 1 19X31A04E1   >
-  19X31A04E4   >
- 1 19X31A04E5   >

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Close

Participants (37)



1 19X31A04E1



19X31A04E4



1 19X31A04E5



20X35A0421 Preethi



2 20X35A0422



D 20X35A0424 .



20X35A0426 VHK



A1 Adithya 18X31A0413



B Balaji



2 20X35A0425



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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

VALUE ADDED COURSE

DATE: 03.05.2021

CIRCULAR

This is to inform the B.Tech Computer science Engineering Students that the classes for the Value Added Courses for the academic year 2020 - 21 for the regulation R18. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B.Tech	CSE	III	Python Programming

G. Srovanthi
Training In-charge

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

REGISTRATION

Registration Fee: Free

Who Can Apply

Students from SIJET Institutions.

How to Apply

The interested participants should register online in the below mentioned link

Registration Link

<https://forms.gle/DPs3452TeU9bzfxI67>

IMPORTANT DATES

Last date for Registration: 15.05.2021

Notification of selection : 16.05.2021

Date of Event : From 17th to 22nd May 2021

Add – on course theme:

Participants will be shortlisted based on First-come First serve. Preference will be given to ISTE members.

Selected participants will be informed through Email. **E-Certificate** shall be issued to only those participants who have attended the program with minimum 80% attendance.

Dr.G.Narayana,Professor,&HOD

CSE, SIJET

Mobile: +91 9505743404

Email Id: hodcse@sijet.ac.in

CHIEF PATRON

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Chairman

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Secretary & Correspondent

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CO- CHAIR

Dr. G.Narayana

Professor & Head

Department of CSE, SIJET.

CONVENOR

R. Yadagiri Rao

Asso.Professor, Department of H&S, SIJET.

PROGRAMME COORDINATOR

M.Swarna Latha

Asso.Professor/ CSE, SIJET

GUEST

Dr.M.Mohan Rao

Professor, CSE.

EXECUTIVE COMMITTEE

Y.Sunitha, Asso. Prof/CSE

M.Sruthi, Asso.Prof/CSE

K.VeereKishore, Asso.Prof/CSE

WEBINAR (VIRTUAL)

ON

“Python Programming (2020-21)”

From 17th to 22nd May 2021



Organized by

Department of Computer science and Engineering



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Python Programming

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction to Python and Computer Programming, Python - a tool, not a reptile	There is more than one Python, Let's start our Python adventure
2	Data Types, Variables, Basic Input-Output Operations, Basic Operators, Your first program, Python literals	Operators - data manipulation tools, Variables - data-shaped boxes, How to talk to computer?
3	Boolean Values, Conditional Execution, Loops, Lists and List Processing, Logical and Bitwise Operations, Making decisions in Python, Python's loops, Logic and bit operations in Python	Lists - collections of data, Sorting simple lists - the bubble sort algorithm, Lists - some more details, Lists in advanced applications
4	Functions, Tuples, Dictionaries, and Data Processing, Writing functions in Python, How functions communicate with their environment?	Returning a result from a function, Scopes in Python, Let's make some fun... sorry, functions, Tuples and dictionaries.
5	Modules, Packages, String and List Methods, and Exceptions, Using modules, Some useful modules, What is package?, Errors - the programmer's daily bread, The anatomy of exception	Some of the most useful exceptions, Characters and strings vs. computers, Python's nature of strings, String methods, Strings in action, Four simple programs
6	The Object-Oriented Approach: Classes, Methods, Objects, and the Standard Objective Features; Exception Handling	Working with Files, Basic concepts of object programming A short journey from procedural to object approach,
7	Properties, Methods. Inheritance - one of object programming foundations	Generators and closures, Processing files, Working with real files


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Close

Participants (28)

Search



Usikela Naresh (Host, me)



1K

18X31A0511 karthik (Guest)



S

19X31A0501 A.sai kumar (Guest)



1A

19X31A0503 A.Manikanta (Guest)



PO

19X31A0506 Preethi (Guest)



1N

19X31A0507 Naveen (Guest)



1R

19X31A0508 Rajshekar (Guest)



1V

19X31A0517 varshitha (Guest)



1N

19X31A0518 Nandhini (Guest)



1S

19X31A0525 shashantika (Guest)



N

19X31A0526 Srinidhi (Guest)



1J

19X31A0528 jyothi (Guest)



Invite

Mute All




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 Sheriguda(V), Ibrahimpatnam
 R.R. Dist. Telangana -501 511

Close

Participants (28)

-  19X31A0537 Aakanksha (Guest)   >
-  19X31A0539 E. Shiva (Guest)   >
-  19X31A0542, Alekhya (Guest)   >
-  19X31A0543 Pooja (Guest)   >
-  19X31A0550. Bindhu (Guest)   >
-  19X31A0551 (Guest)   >
-  19X31A0552 DivyaReddy (Guest)   >
-  19X31A0557 Reshma (Guest)   >
-  20X35A0503 Siddharth (Guest)   >
-  20X35A0505 Mahesh (Guest)   >
-  Devi 19X31A0534 (Guest)   >
-  19X31A0515 Druvitha (Guest)  >
-  20X35A0501 SANDEEP (Guest)  >

Invite

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...


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Close

Participants (28)

- 1 19X31A0532 (Guest) [Mute] [Microphone]
- 1S 19X31A0533 shiva (Guest) [Mute] [Microphone]
- 1 19X31A0536 (Guest) [Mute] [Microphone]
- D 19X31A0537 Aakanksha (Guest) [Mute] [Microphone]
- 1 19X31A0539 E. Shiva (Guest) [Mute] [Microphone]
- 1A 19X31A0542, Alekhya (Guest) [Mute] [Microphone]
- 19X31A0543 Pooja (Guest) [Mute] [Microphone]
- 1B 19X31A0550. Bindhu (Guest) [Mute] [Microphone]
- 1 19X31A0551 (Guest) [Mute] [Microphone]
- 19X31A0552 DivyaReddy (Guest) [Mute] [Microphone]
- R 19X31A0557 Reshma (Guest) [Mute] [Microphone]
- 20X35A0503 Siddharth (Guest) [Mute] [Microphone]
- 2M 20X35A0505 Mahesh (Guest) [Mute] [Microphone]

Invite

Mute All

...

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VALUE ADDED COURSE

DATE: 25.06.2021

CIRCULAR

This is to inform the B.Tech Electronics and Communication Engineering Students that the classes for the Value Added Courses for the academic year 2019 - 20 for the regulation R18. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B.Tech	ECE	III	Computer Networking and System design


Training In-charge


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

REGISTRATION

Registration Fee: Free

Who Can Apply

Faculty from AICTE Approved Institutions.

How to Apply

The interested participants should register online in the below mentioned link.

Registration Link

<https://forms.gle/DPS32TcU9hzfXt6Z>

IMPORTANT DATES

Last date for Registration: 03.07.2021

Notification of selection : 04.07.2021

Date of Event : 05th July to 12th July, 2021

Add on course theme:

Participants will be shortlisted based on First-come First serve. Preference will be given to ISTE members.

Selected participants will be informed through Email. *E-Certificate* shall be issued to only those participants who have attended the program with minimum 80% attendance.

Dr. S. Suresh / ECE, SIET

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Chairman

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Secretary & Correspondent

Sri Indu Institute of Engineering and Technology, Hyderabad.

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CO-CHAIR

Dr. S Suresh

Professor & Head Department of ECE, SIET.

CONVENOR

R Yadagiri Rao

Asso. Professor, Department of H&S, SIET.

PROGRAMME COORDINATOR

S. Narresh

Asso. Professor/ ECE, SIET

RESOURCE PERSON

Dr. S Pothalaiah,

Professor, ECE, VBIT

EXECUTIVE COMMITTEE

G. Chandrashekar, Asso. Prof/ECE

G. Anitha, Asso. Prof/ECE

G. Anusha, Asso. Prof/ECE

WEBINAR (VIRTUAL)

ON

“Computer Networking and System design (2020-21)”

05th July, 2021 to 12th July, 2021



ISTE APPROVED COURSE IN AICTE

Organized by

Department of Electronics and
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Computer Networking and System design

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Verify the business goals and technical requirements.	Determine the features and functions required to meet the needs identified.
2	Perform a network-readiness assessment.	Perform a network-readiness assessment.
3	Create a solution and site acceptance test plan.	Create a solution and site acceptance test plan.
4	Create a project plan. Identify the network requirements. Characterize the existing network Design the network topology and solutions.	Create a project plan. Identify the network requirements. Characterize the existing network Design the network topology and solutions.
5	Most core layers in a network are wired in either a full-mesh or partial-mesh topology. A full-mesh topology is one in which every device has a connection to every other device	Most core layers in a network are wired in either a full-mesh or partial-mesh topology. A full-mesh topology is one in which every device has a connection to every other device
6	Intelligent Embedded Systems for Automotive.	Trends and Technologies in Embedded Systems.
7	Full-mesh topologies provide the benefit of a fully redundant network	Full-mesh topologies provide the benefit of a fully redundant network

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Close

Participants (41)

-  Bhaskar Kalluri (Host, me)   >
-  1A 18X31A0407 A.keerthi   >
-  1M 18X31A0410 Mohana Naidu   >
-  18X31A0412 B.Laya   >
-  1P 18X31A0415 POOJA   >
-  1G 18X31A0429 Gayathri   >
-  1P 18X31A0434 pravallika   >
-  1N 18X31A0435 Navya   >
-  1S 18X31A0437 Shiva Sai   >
-  1 18X31A0440,G.Sandhya   >
-  1G 18X31A0446 G Bhavana   >
-  1P 18X31A0448 Pavani Reddy   >
-  1K 18X31A0460 K.Niharika   >

Invite

Mute All




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Participants (41)

L	18X31A0465 Lahari	  >
KS	18X31A0467 Sriyuktha	  >
1B	18X31A0469 Bhargavi	  >
	18X31A0471 Divya sri	  >
K	18X31A0479 K. Poojasri	  >
1N	18X31A0480K Naveen	  >
1T	18X31A0481 Tharuni Sri	  >
1L	18X31A0483 L.Rishitha Reddy	  >
S	18X31A0489 Swathi Reddy	  >
1N	18X31A0499 Navya	  >
1H	18X31A04A6 Hemanth	  >
1P	18X31A04B4 poojitha	  >
N	19X35A0403 Nirosha	  >

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...


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Participants (40)

N	19X35A0403 Nirosha	  >
1L	19X35A0407 lingamgavvala	  >
1G	19X35A0408 G.Meghana	  >
N	19x35A0410 Nagaraju	  >
1S	19x35a0411 santhoshi	  >
1S	19X35A0416 Sairam	  >
1U	19X35A0419 Uma	  >
M	19X35A0417Gowthami	  >
VK	Vaishnavi Karunam(19X35A0413)	  >
	18X31A0408 Devi vardhan	 >
1S	18X31A0419 Swathi	 >
1N	18x31a0436 naveen	 >
	18X31A0496 M.Lokesh	 >

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...


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Participants (40)

- 1G 19X35A0408 G.Meghana   >
- N 19x35A0410 Nagaraju   >
- 1S 19x35a0411 santhoshi   >
- 1S 19X35A0416 Sairam   >
- 1U 19X35A0419 Uma   >
- M 19X35A0417Gowthami   >
- VK Vaishnavi Karunam(19X35A0413)   >
-  18X31A0408 Devi vardhan  >
- 1S 18X31A0419 Swathi  >
- 1N 18x31a0436 naveen  >
-  18X31A0496 M.Lokesh  >
-  18X31A04A5 Manila  >
-  19X35A0418 Srimukhi  >

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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

VALUE ADDED COURSE

DATE: 25.06.2021

CIRCULAR

This is to inform the B.Tech Computer science Engineering Students that the classes for the Value Added Courses for the academic year 2020 - 21 for the regulation R18. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B.Tech	CSE	III	Artificial Intelligence


Training In-charge


PRINCIPAL

REGISTRATION

Registration Fee: Free

Who Can Apply

Students from SIJET Institutions.

How to Apply

The interested participants should register online in the below mentioned link,

Registration Link

<https://forms.gle/DPs3452TeU9bzfiXT58>

IMPORTANT DATES

Last date for Registration: 03.07.2021

Notification of selection : 04.07.2021

Date of Event : 05th to 10th July, 2021

Add – on course theme:

Participants will be shortlisted based on First-come First serve. Preference will be given to ISTE members.

Selected participants will be informed through Email. **E-Certificate** shall be issued to only those participants who have attended the program with minimum 80% attendance.

Dr.G.Narayana, Professor&HOD
/CSE, SIJET

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Email Id: hodcse@sijet.ac.in

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Principal, SIJET.

CO- CHAIR

Dr. G.Narayana

Professor & Head Department of CSE, SIJET.

CONVENOR

R. Yadagiri Rao

Asso.Professor, Department of H&S, SIJET.

PROGRAMME COORDINATOR

M.Sruthi

Asso.Professor/ CSE, SIJET

GUEST

Dr. Mohan Rao Professor, CSE.

EXECUTIVE COMMITTEE

Y.Sunitha, Asso. Prof/CSE

S. Anitha, Asso.Prof/CSE

K.Veera Kishore, Asso.Prof/CSE

WEBINAR (VIRTUAL)

ON

“(Artificial Intelligence(2020-21))”

05th to 10th July, 2021



Organized by

Department of Computer science
and Engineering



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Artificial intelligence

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Overview: foundations, scope, Problems, and approaches of AI.	Intelligent agents: reactive, deliberative, Goal-driven, utility-driven, and learning agents
2	Artificial Intelligence programming techniques, Artificial Intelligence programming techniques	Problem-solving through Search: forward and backward, state-space, blind, heuristic, problem-reduction
3	A, A*, AO*, minimax, constraint propagation, neural, stochastic, and evolutionary search algorithms, sample applications, Knowledge Representation and Reasoning: onto logics, foundations of knowledge representation and reasoning, representing and reasoning about objects.	Relations, events, actions, time, and space; predicate logic, situation calculus, description logics, reasoning with defaults, reasoning about knowledge, sample applications, Planning: planning as search, partial order planning, Construction and use of planning graphs
4	Representing and Reasoning with Uncertain Knowledge: probability, connection to logic, Independence, Bayes rule, bayesian networks, probabilistic inference, sample applications.	Decision-Making: basics of utility theory, decision theory, sequential decision problems, elementary game theory, sample applications.
5	Machine Learning and Knowledge Acquisition: learning from memorization, examples, explanation, and exploration.	Learning nearest neighbor, naive Bayes, and decision tree classifiers, Q-learning for learning action policies, applications.
6	Sample Applications of AI.	Student project presentations.

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R.R. Dist. Telangana -501 510

Close Participants (22)

Q Search

-  Sunitha Yada (Host, me)   >
-  18-569 Anusha Raju   >
-  18-572 Madhan   >
-  18-574 Vamshi Krishna   >
-  18-576 JananiPriya   >
-  18-592 Hanisha Reddy   >
-  18-594 Pavan kumar   >
-  18-595 Nikhitha Reddy   >
-  18-596 bheemesh mariy...   >
-  18-5A2 Alkha Zainab   >
-  18-5A5 Vasuki   >
-  18-5A6 Kavya Reddy   >
-  18-5A9 Saikoushik   >
-  18-5B1 Richa Shetty   >
-  18-5B8 rakesh N.   >
-  19-506 E.Akhila reddy   >
-  19-516 Abhilash Pabathi   >
-  19X35A0518 Saiteja   >
-  19X35A0520 R.Laxmi   >
-  18-571 Swetha  >
-  18-579 Shreya reddy kathi  >
-  18-5B3 Manasa  >

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DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADDED COURSE

DATE: 25.06.2021

CIRCULAR

This is to inform the B.Tech Mechanical Engineering Students that the classes for the Value Added Courses for the academic year 2020 – 21 for the regulation R18. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B.Tech	MECH	III	AUTO CADD


Training In-charge


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

REGISTRATION

Registration Fee: Free

Who Can Apply

Faculty from AICTE Approved Institutions.

How to Apply

The interested participants should register online in the below mentioned link.

Registration Link

<https://forms.gle/DPs32gdfgdTcU9bzflX>

IMPORTANT DATES

Last date for Registration: 03.07.2021

Notification of selection : 04.07.2021

Date of Event : 5th July to 15th July, 2021

Workshop theme:

Participants will be shortlisted based on First-come First serve. Preference will be given to ISTE members.

Selected participants will be informed through Email. *E-Certificate* shall be issued to only those participants who have attended the program with minimum 80% attendance.

Mr. P. Vijay kumar / MECH, SIET

Mobile: +91 8186899179

Email Id: mehod.siet@gmail.com

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Principal, SIET.

CO-CHAIR

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Assistant Professor & Head Department of Mech,
SIET.

CONVENOR

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Asso. Professor, Department of H&S, SIET.

PROGRAMME COORDINATOR

M. Praveen kumar

Asst. Professor/ MECH, SIET

GUEST

Y. Naresh

Professor, MECH

EXECUTIVE COMMITTEE

Ava Mallesh, Asst. Prof/ MECH

Srinu banavath, Asst. Prof/ MECH

Bheemaala raju, Asst. Prof/ MECH

WEBINAR (VIRTUAL)

ON

"AUTO CADD (2020-21)

5th July to 15th July, 2021



Organized by

Department of Mechanical Engineering



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Campus Ph: 9640590999, 9347187999, 8096951507.

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AUTO CADD

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction and Orientation to Technical Drafting	Introduction to Computer Aided Drafting and Design
2	Drawing geometry	Tools for creating key geometry
3	Instrument Drawing Techniques	Drawing Management/File Types
4	Design Processes and Methods	Sketching CAD Mechanical AutoCAD
5	Orthographic Projection/Multi-view Drawings	Pictorials
6	Geometric Constructions	Dimensioning and Tolerancing
7	Manufacturing Processes	Three-dimensional Modeling
8	Production Drawings, .	Section Views
9	Auxiliary Views	Plan production
10	practice session I	Overview


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Close Participants (22)

Search



CH Saritha (me, host)



Sainath



1S 17x31A0339 sampath



17X31A0342, M. Nagar...



18X31A0307, Yugendar .



1G 18x31a0313 Gugulothu...



1R 18X31A0331 Raghavac...



18X31A0335 SATHARL...



1S 18X31A0338 S.Praveen



1V 18X31A0341 V.Vivek



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DEPARTMENT OF CIVIL ENGINEERING

VALUE ADDED COURSE

DATE: 25.06.2021

CIRCULAR

This is to inform the B.Tech Civil Engineering Students that the classes for the Value Added Courses for the academic year 2020 - 21 for the regulation R18. Hence requesting all the interested students to register the following value added courses.

S No.	Program Name	Branch	Year	Value Added Course
1	B.Tech	CIVIL	IV	Training Structural Design using STAAD PRO.


Training In-charge


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

REGISTRATION

Registration Fee: Free

Who Can Apply

Students from Sri indu Institutions.

How to Apply

The interested participants should register online in the below mentioned link.

Registration Link

<https://forms.gle/DPs32TcffeU9hzfXtI6Z>

IMPORTANT DATES

Last date for Registration: 23.06.2021

Notification of selection : 24.06.2021

Date of Event: From 5th to 12th July 2021

Add on course theme:

Participants will be shortlisted based on First-come First serve. Preference will be given to ISTE members.

Selected participants will be informed through Email. *E-Certificate* shall be issued to only those participants who have attended the program with minimum 80% attendance.

Dr. K. Pandu / CIVIL, SIET

Mobile: +91 9603140821

Email Id: civil.hod.siet@gmail.com

CHIEF PATRON

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Chairman

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Principal, SIET.

CO- CHAIR

Dr. K. Pandu

Professor & Head Department of CIVIL, SIET.

CONVENOR

R Yadagiri Rao

Asso. Professor, Department of H&S, SIET.

PROGRAMME COORDINATOR

A. Vamshi

Asst. Professor/ CIVIL, SIET

GUEST

Rajendra babu, CIVIL

EXECUTIVE COMMITTEE

MD. Sahara, Asst. Prof/CIVIL

A. Janardhan, Asst. Prof/CIVIL

V. Karthik Kumar, Asst. Prof/CIVIL

WEBINAR (VIRTUAL)

ON

“Training Structural Design using STAAD PRO
(CIVIL 2020-21)”

From 05th to 12th July 2021



UGC APPROVED INSTITUTION IN INDIA

Organized by
Department of Civil Engineering



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Training Structural Design using STAAD PRO

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction to staad pro	Introduction to staad pro
2	geometric creation	geometric creation
3	Constanta, supports & specifications	Constanta, supports & specifications
4	Member truss	Water tank analysis
5	Foundation Design	Concrete Design
6	Steel design	Report generation
7	Overview	Overview

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Close

Participants (45)

Waiting(1)

1 18x35a0135

Joining...

Participants(44)

Search



karthik kumar (Host, me)



17x31a0 130



1 17X31A0101



1 17X31A0104



1A 17X31A0105 ARUN



1 17X31A0107 .



1 17X31A0111



1 17X31A0112



17X31A0115 Parusharam



1 17x31a0117



1 17x31a0121



Invite

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9:52

62%

Close

Participants (44)

- 1 18X35A0113
- 1 18X35A0116
- 1 18X35A0118
- 18X35A0121
- 1 18X35A0124
- 1 18X35A0125
- 1 18x35a0127
- 1 18X35A0129
- 17X31A0119
- 1 17X31A0152
- 1 17X31A0171
- nikhil konduru 17BE1A0106
- C 18X35A0112 @ch hepsiba
- NK Nanda kumar 17BE1A0115

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Participants (43)

-  18X35 A0120   >
-  18x35A0104   >
-  18X35A0105   >
-  18X35A0109.   >
-  18X35A0113   >
-  18X35A0116   >
-  18X35A0118   >
-  18X35A0121.   >
-  18X35A0124   >
-  18X35A0125   >
-  18x35a0127   >
-  18X35A0129   >
-  17X31A0119.  >
-  17X31A0152  >

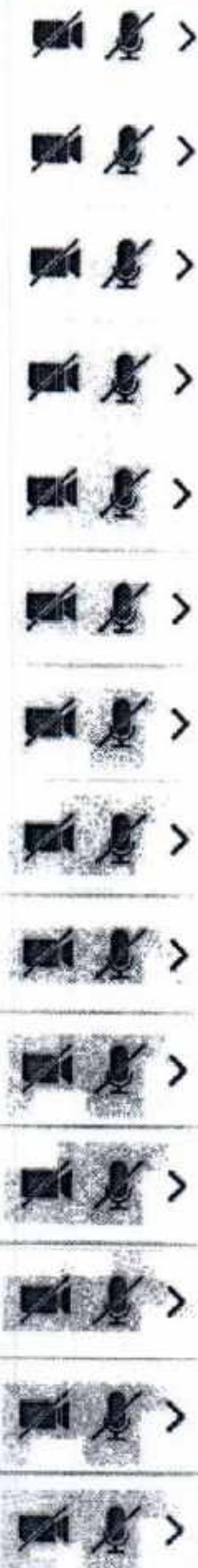


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Close

Participants (43)

- 1 17x31A0126
- 1 17X31A0131
- 1 17X31A0133
- 1 17X31A0136
- 1 17X31A0137
- 1 17X31A0138
- 1 17X31A0144
-  17x31a0156
-  17X31A0158 Teja
- 1 17X31A0166
- 1 17X31A0169
- 1 17X31A0170
- 1V 17X31A0159 Vamshi
-  18X35 A0120



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