



IDEAL INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated To JNTUK, Kakinada)
Vidyut Nagar, Kakinada-533003 (A.P.)

CIRCULAR

Date: 26-07-2019

All the **MECHANICAL** students are here informed that **A Two Week Certificate Program on Advanced computational fluid dynamics** will be conducted from **05-08-2019 to 20-08-2019**. All interested candidates can enroll their names with Mrs. L Prathyusha, Asst Professor Mechanical Dept. on or before **02-08-2019**. The details of topics and resource person is available in brochure displayed in the Mechanical department notice board.

Venue: Mechanical Department, E-Classroom, Ideal Institute of Technology


PRINCIPAL

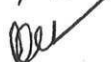
HOD- ME 

HOD-ECE 

HOD-EEE 

HOD-CE 

HOD- CSE 

HOD-H&S 



IDEAL INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated To JNTUK, Kakinada)
Vidyut Nagar, Kakinada-533003 (A.P.)

Date: 23-08-2019

PROGRAM REPORT

Name of the Event: Two Week Certificate Program on Advanced Computational Fluid Dynamics

Dates: 05-08-2019 to 20-08-2019

Resource Person: Dr. V V Kamesh

Professor, Department of Mechanical Engineering

Aditya Engineering College

Surampalem

9948566975

kameshvv@gmail.com

Name of the Coordinator: J L Prathyusha

Number of students attended:67

Venue: Mechanical Department, E-Class Room

Objective of the Program:

- The course will introduce you to the methods and technologies of Advanced computational fluid dynamics and its applications
- The course imparts training in Advanced computational fluid dynamics
- The course equips you to use simulation of fluids engineering systems using modeling

Topics Covered:

- Introduction of computational fluid dynamics
- What is CFD?
- Importance of computational fluid dynamics
- Application of computational fluid dynamics
- Grids
- Boundary conditions
- Advantages
- Limitations

Outcomes of the Program:

- Student able to Explain applications and advantages of Advanced computational fluid dynamics and its applications
- Student able to understand Advanced computational fluid dynamics and its applications
- Candidate will know the modelling process of preparing geometric data for computational fluid dynamics and the scanning process of analysing and collecting digital data on the shape and appearance of objects.


Coordinator


HOD

Objective of the programme:

- The course will introduce you to the methods and technologies of Advanced computational fluid dynamics and its applications
- The course imparts training in Advanced computational fluid dynamics
- The course equips you to use simulation of fluids engineering systems using modeling

Topics:

- Introduction of computational fluid dynamics
- What is cfd?
- Importance of computational fluid dynamics
- Application of computational fluid dynamics
- Grids, • Boundary conditions, • Advantages
- Limitations

Resource Person:

Dr. V V Kamesh

Professor, Department of Mechanical Engineering
Aditya Engineering College Surampalem
9948566975

kameshv@gmail.com

REGISTRATION FORM

Name:

Roll No:

Year/Semester:

Address for Communication:

.....

.....

Mobile:

email:

PROGRAM COMMITTEE:

CHIEF PATRON

Dr. P. Krishna Rao

Chairman

PATRON

Dr. P. Chiranjeevini Kumari

Secretary & Correspondent

PRINCIPAL

Dr. T. Srikanth

COORDINATOR

Mrs. J L Prathyusha

Asst. Prof. ME

Address for communication:

Mrs. J L Prathyusha

Coordinator

Department of Mechanical Engineering,
IDEAL Institute of Technology

Vidyut Nagar, KAKINADA-533033 (A.P.)

Ph: 9160842684, prathyusha.juleri@gmail.com

Note:

Last date for Registration is:

03-08-2019

*Certificates will be issued to the participants
after the completion of the course*



IDEAL
INSTITUTE OF TECHNOLOGY
VIDYUT NAGAR, KAKINADA

Approved by AICTE - New Delhi
& Affiliated to JNTUK, KAKINADA

A Two week Certificate Course
on
"Advanced Computational
Fluid Dynamics"

05-08-2019 to 20-08-2019



Venue:

E-Class Room,
Mechanical Dept.,
IDEAL Institute of Technology

Organized by

MECHANICAL DEPARTMENT

About the College

Ideal Institute of Technology was established under the aegis of Governing Body of Ideal college of Arts and Sciences during academic year 2009-2010. The educational Society of Ideal Institutions has been rendering yeoman service in the glorious field of education for the past 40 years.

The Education Society is the outcome of honoured philanthropists, educationists, intellectuals and elite of Kakinada such as (Late) P. V. N. Raju, (Late) Dr. N. S. R. Sastry, Dr. P. Chiranjeevi Kumari. Ideal institutions have started from school and blossomed into group of colleges. Ideal Institutions are of its own kind in rendering service to society and value-based education.

During early seventies Kakinada used to have only two colleges. Student community used to suffer a set-back to upgrade their education even to the level of intermediate. The ideal junior college had been started to cater to the needs of student community. In due course the jr. college flourished into Degree college and P.G courses like M.B.A, M.C.A, M.A, M.Sc and Engineering College.

Now the college is run under the expertise of Dr. P. Krishna Rao, Chairman of Pragati Engineering College to improve the Capabilities and Job potentials of the students. Ideal institute of technology is one and only institute which is located in the midst of Kakinada amid mango groves in the lap of Nature. In this present era of knowledge and technology driven economy, globalization and liberalization, every employer and the industry house seeks employees to be productive and possess skills, competence and values. This is exactly what we at Ideal Institute endeavor to provide to our students. The spirit of innovation, modernization and student-centric teaching-learning are the corner stones of academics at Ideal Institute.

The faculty members strive to promote a sense of enquiry and questioning among their students. The culture at the institute is one of openness, mutual trust and faith most conducive to unconditional commitment to learning.

Our faculty colleagues thrive on a diet of commitment towards excellence. We believe that learning shall be a joy and teaching a pleasure.

The Institute is committed to generate, disseminate and preserve knowledge to work with others to bring this knowledge to face the global challenges. We are committed to provide our students an education that combines the rigours of academics and the grind of application along with the excitement of discovery.

We seek to develop in each member of the Ideal community the ability and passion to work wisely, creatively and effectively for the betterment of mankind.

The Institute extends moral and placement support too. Value based education, mentoring and character building, job oriented short term courses, guest speakers from the industry, visits to industry houses, Entrepreneurship Development Programmes are our main stay. Students live in a unique environment that promotes culture, sports, society contributions, and above all the self-governance.

The institute is always abuzz with new ideas and is an exciting place to be, if you happen to be a dreamer.

The Institution is having more than 1,50,000 sq. ft., built up area with well established laboratories in each department to cater to the needs of the students. Besides the Institution is providing transport facility to the needy and also have good sports and canteen facilities.

A team of well qualified and experienced faculty members mould the young students into future Engineers of world.

About the Department

The Department of Mechanical Engineering has been functioning since 2009. The department has well qualified, experienced and dedicated faculty with p.g qualification in different streams and some of them are pursuing doctoral programmes. The department has good infrastructure with 10 different labs. All the labs are fully equipped to cater the present day technology. Computer lab is fully equipped with necessary systems and software's.

Every year our final year students are encouraged to write gate, cat, gre and tofel exams. Our students are used to get all india gate ranks every year. Students are encouraged to participate in state and national level paper contests. Every year mechanical engineering department is conducting mech invation – a technical fest, with events like seminars, guest lectures, paper presentations, poster presentations, debate and quiz programs. Every semester minimum six guest lectures are being arranged for the benefit of the students. The department is having better industry-institute relationship. The department is also providing on campus technical training programmes to the students on different software packages like autocad, pro-e, ansys, catia etc. The department is also conducting workshops like automobiles & robotics. Every year for final year students we are guiding them in live projects like spinner car, kisan drone and self-balanced Segway. Our students are encouraged to participate in different sports & cultural activities.

Outcome of the Program:

- Student able to Explain applications and advantages of Advanced computational fluid dynamics and its applications
- Student able to understand Advanced computational fluid dynamics and its applications be applied to almost everywhere in every field.



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Vidyut Nagar, Kakinada-533003 (A.P.)

A.Y-2019-2020

LIST OF STUDENTS

Sno	Regd No	Name of the student	Year Branch	Signature
1	176K1A0301	Akkapalli Abhishek Goud	III - ME	A.A. Goud
2	176K1A0302	Boddu Gireesh Bhavani Sankar	III - ME	B.G.B. Sankar
3	176K1A0303	Boddu Krishna Satya Sai Sunil	III - ME	B.K. Sunil
4	176K1A0304	Bollu Naga Kuchelu	III - ME	B. Naga Kuchelu
5	176K1A0305	Bonthu Rajesh	III - ME	B. Rajesh
6	176K1A0306	Chalamalasetty Sai Krishna	III - ME	S. Krishna
7	176K1A0307	Chodabathula Veerababu	III - ME	C. Veerababu
8	176K1A0309	Ginjala Veera Siva Shankar	III - ME	G. Shankar
9	176K1A0310	Gurthurthi Manikanta Eswar	III - ME	G. Eswar
10	176K1A0311	Ireddy Vinay	III - ME	I. Vinay
11	176K1A0312	Ijjapu Nagendra	III - ME	I. Nagendra
12	176K1A0313	Illa Parvathidevi	III - ME	I. Parvathidevi
13	176K1A0314	Jakkala Akhilesh Himanth	III - ME	J. Himanth
14	176K1A0315	Kalla Hitesh Ram	III - ME	K. Ram
15	176K1A0317	Kasilanka Siva Chakradhar	III - ME	K. Siva Chakradhar
16	176K1A0318	Ketha Bhavani Prasad	III - ME	K. Bhavani Prasad
17	176K1A0319	Kolimalla Gangadhar	III - ME	K. Gangadhar
18	176K1A0320	Kollabathula Akhil	III - ME	K. Akhil
19	176K1A0321	Kollu Bharat Vijay	III - ME	K. Vijay
20	176K1A0322	Kurasala Pradeep	III - ME	K. Pradeep
21	176K1A0323	Maddula Jaswanth Ratnakar	III - ME	M. Ratnakar
22	176K1A0324	Anusuri Sandeep Swamy	III - ME	A. Swamy
23	176K1A0325	Malakala Pavan Kalyan	III - ME	M. Pavan Kalyan
24	176K1A0326	Malipeddi Muthya Lokesh	III - ME	M. M. Lokesh
25	176K1A0327	Mattaparthi Venkata Pradeep	III - ME	M. Pradeep
26	176K1A0328	Mediseti Teja Venkata Manikumar	III - ME	M. Manikumar
27	176K1A0329	Meesala Venkatesh	III - ME	M. Venkatesh
28	176K1A0330	Moka Pradeep	III - ME	M. Pradeep
29	176K1A0331	Nakka Naga Leela Venkata Ajay	III - ME	N. Ajay
30	176K1A0332	Pabbineedi Dinesh	III - ME	P. Dinesh
31	176K1A0333	Pilli Nagasai	III - ME	P. Nagasai
32	176K1A0334	Pilli Shivaraju	III - ME	P. Shivaraju
33	176K1A0335	Pappu Devi Satya Raja Vignesh	III - ME	P. Vignesh
34	176K1A0336	Pothu Aparna	III - ME	P. Aparna
35	176K1A0337	Rapaka Sakhi	III - ME	R. Sakhi
36	176K1A0339	Rednam Veerendra Lakshman Siva Srinivas	III - ME	R. Srinivas
37	176K1A0341	Sana Sriram	III - ME	S. Sriram
38	176K1A0342	Seelamanthula Vijay	III - ME	S. Vijay
39	176K1A0343	Seeli Sandeep Sagar	III - ME	S. Sagar



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Sno	Regd No	Name of the student	Year Branch	Signature
40	176K1A0344	Seeram Karun Kumar	III - ME	S. Karun Kumar
41	176K1A0345	Shaik Hyder	III - ME	S. Hyder
42	176K1A0346	Siddireddi Sri Satya Sai Prasanth	III - ME	S. Prasanth
43	176K1A0347	Vasireddy Manikanta	III - ME	V. Manikanta
44	176K1A0348	Ummidi Gangadhar	III - ME	U. Gangadhar
45	176K1A0349	Ummidi Joseph	III - ME	U. Joseph
46	176K1A0351	Vara Rose Jessy Anand	III - ME	V. Jessy
47	176K1A0352	Yendamuri Lakshmi Sai Raj Vamsi	III - ME	Y. Lakshmi Sai
48	176K1A0353	Vasa Sriharsha	III - ME	V. Sriharsha
49	176K1A0354	Kotikalapudi Charan Kumar	III - ME	K. Kumar
50	186K5A0301	Adireddy Rajesh	III - ME	A. Rajesh
51	186K5A0302	Chelikani Manikiran	III - ME	Ch. Manikiran
52	186K5A0303	Giduturi Hemanthsaisrihari	III - ME	G. Hemanth
53	186K5A0304	Gubbala Apuroop	III - ME	G. Apuroop
54	186K5A0305	Kalidindi Prasuna	III - ME	K. Prasuna
55	186K5A0306	Karri Teja	III - ME	K. Teja
56	186K5A0307	Katta Janaki Ramaiah	III - ME	K. J. Ramaiah
57	186K5A0308	Kudelli Naveen Kumar	III - ME	K. N. Kumar
58	186K5A0309	Malireddy Ramu	III - ME	M. Ramu
59	186K5A0310	Mallipudi Anil Kumar	III - ME	M. Anil Kumar
60	186K5A0311	Mogalaturthi Veerababu	III - ME	M. Veerababu
61	186K5A0312	Neelam Tabitha Priyanka	III - ME	N. T. Priyanka
62	186K5A0313	Puli Mahalakshmi	III - ME	P. Mahalakshmi
63	186K5A0314	Siriki Jagadeeshbabu	III - ME	S. Jagadeeshbabu
64	186K5A0315	Patchipala Venkateswararao	III - ME	P. Saiteja
65	186K5A0316	Gubbala Saiteja	III - ME	G. Saiteja
66	186K5A0317	Mantha Naga Durga Prasanth	III - ME	M. Naga Durga Prasanth
67	186K5A0318	Saladi Bhanu Sai Avinash	III - ME	S. Avinash

M. Pruthi



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CIRCULAR

Date: 22-07-2019

All the ECE students are hereby informed that A Two Week Certificate Program on Digital Video Processing will be conducted from 05-08-2019 to 22-08-2019. All interested candidates can enroll their names with Mr. PSJ Sreeram, Asst. Professor, Dept. of ECE on or before 02-08-2019. The details of the topics and resource person are available in the brochure displayed in the ECE department notice board.

Venue: ECAD Lab, ECE Department, Ideal Institute of Technology


PRINCIPAL

IQAC P. Radhika

HOD-ECE 

HOD-CE 

HOD-EEE Ch. Vinod Kumar

HOD-ME 

HOD-CSE 

HOD-H&S 



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Vidyut Nagar, Kakinada-533003 (A.P.)

Date: 23-08-2019

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on Digital Video Processing

Dates: 05-08-2019 to 22-08-2019

Resource Person: Dr. M Sridhar

Professor, ECEK L Deemed to be University,

Email id: miriyalasridhar-m@rediffmail.com

Contact number: 9885480775

Name of the Coordinator: Mr. P S J Sreeram

Number of students attended: 73

Venue: E-CAD Lab, ECE Department

Objectives of the Program:

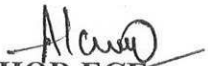
- To study the video fundamentals and mathematical transforms necessary for video Processing.
- To study the video enhancement techniques
- To study video restoration procedures.
- To study the video compression procedures.
-

Topics Covered:

- Video Sampling and Interpolation
- Basic Linear Filtering with Applications to Image Enhancement
- Computational Models of Early Human Vision
- Motion Detection and Estimation
- Video Enhancement, compression and Restoration

Outcomes of the Program:

- Know the video technology from analog color TV systems to digital video systems,
- How video signal is sampled and filtering operations in video processing.
- Know the general methodologies for 2D motion estimation,
- Various coding used in video processing.


Coordinator
HOD ECE

Objectives of the Programme:

- To study the video fundamentals and mathematical transforms necessary for video Processing.
- To study the video enhancement techniques
- To study video restoration procedures.
- To study the video compression procedures.

Topics Covered:

- Video Sampling and Interpolation
- Basic Linear Filtering with Applications to Image Enhancement
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- Motion Detection and Estimation
- Video Enhancement, compression and Restoration.

REGISTRATION FORM

Name:

Roll No:

Year/Semester:

Address for Communication:

.....

.....

Mobile:

email:

Signature of the Applicant

Note:

Last date to Registration is:
02-08-2019

PROGRAM COMMITTEE:

CHIEF PATRON

Dr. P. Krishna Rao
Chairman

PATRONS

Dr. P. Chiranjeevini Kumari
Secretary & Correspondent

PRINCIPAL

Dr. T. Srikanth

COORDINATORS

Mr. PSJ Sreeram
Assistant Professor, ECE

ADDRESS FOR COMMUNICATION:
Mr. PSJ Sreeram

Coordinator

IDEAL Institute of Technology
Vidyut Nagar, Kakinada-533003 (A.P.)

Contact us: 9441138058
sreeram453@gmail.com

Certificates will be issued to the participants
after the completion of the course



IDEAL
INSTITUTE OF TECHNOLOGY
VIDYUT NAGAR, KAKINADA
Approved by AICTE - New Delhi
& Affiliated to JNTUK
Kakinada



A Two Week Certificate Program

on

Digital Video Processing

05-08-2019 to 22-08-2019

Venue:

ECAD Lab,
ECE Department
IDEAL Institute of Technology

Organized by
Department of ECE

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The Institution is having more than 1,50,000 sq. ft., built up area with well established laboratories in each department to cater to the needs of the students. Besides the Institution is providing transport facility to the needy and also have good sports and canteen facilities.

A team of well qualified and experienced faculty members mould the young students into future Engineers of world.

About the Department

The department of Electronics and Communication Engineering was established in the year 2009 and is running successfully with an intake of 60 students. The department is being run with dedicated staff members having an average experience of more than 10 Years to achieve the vision of the department and the institution. The department is well equipped with the state of the art infrastructure in all the laboratories. Our students are performing well in academics and they are also encouraged to participate equally in extra-curricular and R&D activities. They are also participating in various technical events conducted by other prestigious colleges and universities and won prizes.

Outcomes of the Program:

- Know the video technology from analog color TV systems to digital video systems,
- How video signal is sampled and filtering operations in video processing.
- Know the general methodologies for 2D motion estimation,
- Various coding used in video processing.

Resource Person:

Dr. M Sridhar

Professor, ECE
K L Deemed to be University



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Vidyut Nagar, Kakinada-533003 (A.P.)

A.Y-2019-2020

LIST OF STUDENTS

Sno	Regd No	Name of the student	Year Branch	Signature
1	166K1A0448	Vasireddi Ravichandra	III - ECE	V. Ravichandra
2	16A91A04C6	Badam Aditya Mani Harshavardhan	III - ECE	B. Aditya
3	16B21A04I0	Darabala Prem Ganesh	III - ECE	D. Prem Ganesh
4	176K1A0401	Arji Indu	III - ECE	A. Indu
5	176K1A0402	Mohammed Arshiya Kulsum	III - ECE	Md. Arshiya
6	176K1A0403	Bhagavathi Yaswanth	III - ECE	B. Yaswanth
7	176K1A0404	Bandaru Venkata Surya Durga	III - ECE	B. Venkata Surya Durga
8	176K1A0406	Burra Chaitanya Sri Anusha	III - ECE	B. Anusha
9	176K1A0407	Burra Prabha	III - ECE	B. Prabha
10	176K1A0408	Chollangi Kartheek Sree Sai Surya	III - ECE	C. Kartheek
11	176K1A0409	Challa Bharadwaj	III - ECE	C. Bharadwaj
12	176K1A0410	Chelluri Sai Venkata Balarama Krishna	III - ECE	C. S. V. B. Krishna
13	176K1A0411	Duda Chithrameghana	III - ECE	D. Chithrameghana
14	176K1A0412	Dara Lalitha Sri	III - ECE	D. Lalitha Sri
15	176K1A0413	D Monika	III - ECE	D. Monika
16	176K1A0414	Danduprolu Rakesh	III - ECE	D. Rakesh
17	176K1A0415	Doma Jyothi	III - ECE	D. Jyothi
18	176K1A0416	Eliganti Hari Venkatesh	III - ECE	E. H. Venkatesh
19	176K1A0418	Gudipalli Prashanthi	III - ECE	G. Prashanthi
20	176K1A0419	Gunnada Harsha Sri	III - ECE	G. Harsha Sri
21	176K1A0420	Ilapakurthy Sesha Sai Sameera	III - ECE	I. Sameera
22	176K1A0421	Katari Lakshmi Narayana	III - ECE	K. Narayana
23	176K1A0422	Kattula Renuka	III - ECE	K. Renuka
24	176K1A0423	Kale Nandini	III - ECE	K. Nandini
25	176K1A0424	Katta Ruby Sagarika	III - ECE	K. R. Sagarika
26	176K1A0425	Kommireddy Jagadeeshbabu	III - ECE	K. Jagadeeshbabu
27	176K1A0426	Konduri Satya Lakshmi	III - ECE	K. Satya Lakshmi
28	176K1A0427	Koppiseti Sravani Priya	III - ECE	K. Sravani Priya
29	176K1A0428	Kosanam Sumanth	III - ECE	K. Sumanth
30	176K1A0429	Kosuri Kalyana Ramu	III - ECE	K. K. Ramu
31	176K1A0430	Kuppili Koteswari	III - ECE	K. Koteswari
32	176K1A0431	Kurmadasu Sai Lakshmi Ratna Priyanka	III - ECE	K. S. Priyanka
33	176K1A0432	Lanke Akanksha	III - ECE	L. Akanksha
34	176K1A0433	Thiyaneswaran M	III - ECE	M. Thiyaneswaran
35	176K1A0434	Matcha Renuka	III - ECE	M. Renuka
36	176K1A0435	Murapaka Anantha Bhavani Veeresh	III - ECE	M. Bhavani Veeresh
37	176K1A0436	Nagabattula Vivek	III - ECE	N. Vivek
38	176K1A0437	Nakka Adi Lakshmi	III - ECE	N. Adi Lakshmi
39	176K1A0438	Narapareddy Ysaswini	III - ECE	N. Ysaswini



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Vidyut Nagar, Kakinada-533003 (A.P.)

Sno	Regd No	Name of the student	Year Branch	Signature
40	176K1A0439	Patta Gayathri	III - ECE	P. Gayathri
41	176K1A0440	Polapragada Vaishnavi Sandhya	III - ECE	P.V. Sandhya
42	176K1A0441	Pachigalla Shekinah Glory	III - ECE	P. S. Glory
43	176K1A0442	Pajjuri Dileep Nagendra Sai Kumar	III - ECE	P.D.N.S. Kumar
44	176K1A0443	Pasagada Kushal Chandu	III - ECE	P.K. Chandu
45	176K1A0444	Pedagadi Veera Venkata Padma Swetha	III - ECE	P.V.V. Swetha
46	176K1A0445	Pendyala Sai Sumanth	III - ECE	P. Sai Sumanth
47	176K1A0446	Sana Hari Laxmi	III - ECE	S.H. Laxmi
48	176K1A0447	Sagubandi V S Sai Pavan Krishna	III - ECE	V.S.P. Krishna
49	176K1A0448	Sridhara Pavan Kumar	III - ECE	S. P. Kumar
50	176K1A0449	Vanka Lasya Priyanka	III - ECE	V. Lasya Priyanka
51	176K1A0450	Viyyuri Pavan Satish	III - ECE	V. P. Satish
52	176K1A0451	Vasamsetti Sushma	III - ECE	V. Sushma
53	176K1A0452	Vasamsetti Chandrashekhar	III - ECE	Chandrashekhar
54	176K1A0453	Vasamsetti Mounika	III - ECE	Mounika
55	176K1A0454	Vasamsetti Parimala Lakshmi Padmaja	III - ECE	V.P.L. Padmaja
56	176K1A0455	Vasantharao V N B R S Parimala Sridevi	III - ECE	Sridevi
57	176K1A0456	Voleti Navakiran	III - ECE	V. Navakiran
58	176K1A0457	Vuddagiri Kalyan	III - ECE	V. Kalyan
59	176K1A0458	Meda Srinivas	III - ECE	M. Srinivas
60	176K1A0459	Suresh Hari Prasad Mudaliar	III - ECE	M.S. Hari Prasad
61	177Y1A0417	Gurralla Venkat	III - ECE	G. Venkat
62	186K5A0401	Adigarla Sharishma	III - ECE	A. Sharishma
63	186K5A0402	Kambala Bhavani	III - ECE	K. Bhavani
64	186K5A0403	Karay Sumanth Narayan	III - ECE	K. Sumanth
65	186K5A0404	Karnati Durga Prasad	III - ECE	K. Durga Prasad
66	186K5A0405	Karukonda Annamadhuri	III - ECE	K. Annamadhuri
67	186K5A0406	Kasi Satya Sheela	III - ECE	K. Satya Sheela
68	186K5A0407	Malipireddy Madhuri Samyuktha	III - ECE	M.M. Samyuktha
69	186K5A0408	Muggulla Madhuri	III - ECE	M. Madhuri
70	186K5A0409	Pampana Pravallika	III - ECE	P. Pravallika
71	186K5A0410	Pyla Sridevi Pravallika	III - ECE	P. S. Pravallika
72	186K5A0411	Matta Aditya Sai	III - ECE	M. Aditya Sai
73	186K5A0412	Kommoju Ramya	III - ECE	

sh



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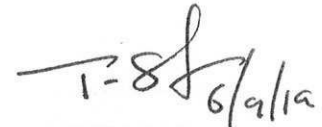
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Vidyut Nagar, Kakinada-533003 (A.P.)

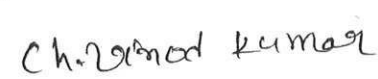
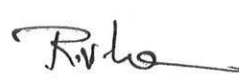
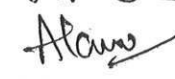
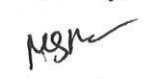
CIRCULAR

Date: 06-09-2019

All the **EEE** students are here informed that **A Two Week Certificate Program on Technologies in Electrical Power Engineering** will be conducted from **12-09-2019 to 24-09-2019**. All interested candidates can enroll their names with **Mr.M.Jagadeesh, Asst Professor EEE Dept** on or before **11-09-2019**. The details of topics and resource person is available in brochure displayed in the **EEE department notice board**.

Venue: EEE Department, Seminar hall 413, Ideal Institute of Technology.


PRINCIPAL

IQAC 
HOD-EEE 
HOD-CE 
HOD-ME 
HOD-ECE 
HOD-CSE 
HOD-H&S 



IDEAL INSTITUTE OF TECHNOLOGY

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Vidyut Nagar, Kakinada-533003 (A.P.)

Date: 27-09-2019

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on Technologies in Electrical power Engineering.

Dates: 12-09-2019 to 24-09-2019

Resource Person: B.Ramesh,
Associate Professor, KITS,Divili.
Email id:bojjaganiramesh@gmail.com
Contact number:9912485625

Name of the Coordinator: Mr.M.Jagadeesh.

Number of students attended: 53

Venue: EEE Department, seminar hall 413

Objective of the Program:

- Condition monitoring of Transformers
- Operation of distribution network in floating mode
- HVDC Technology Used for power transmission
- Energy savings lightning technologies
- Computer applications in power sector

Topics Covered:

- An overview of the recent advances in the area of voltage-source converter (VSC)
- Wide area stability controllers
- State estimation of transmission system
- Automation of transmission system
- Wireless power transfer
- Artificial intelligence uses in power systems
- Energy storage better batteries

Outcomes of the Program:

- To learn about role of Smart grid with large-scale penetration of renewable sources
- Got knowledge in HVDC Technology
- Got knowledge in Smart System in Power Transmission
- To learn about trends in asset management in Power Grid
- Got knowledge in Energy storage better batteries

M. Teedeeesh
Coordinator

Ch. Vinod Kumar
HOD

Objectives of the Program:

- Condition monitoring of Transformers
- Operation of distribution network in floating mode
- HVDC Technology Used for power transmission
- Energy savings lightning technologies
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- An overview of the recent advances in the area of voltage-source converter (VSC)
- Wide area stability controllers
- State estimation of transmission system
- Automation of transmission system
- Wireless power transfer
- Artificial intelligence uses in power systems
- Energy storage better batteries

REGISTRATION FORM

Name:

Roll No:

Year/Semester:

Address for Communication:

.....

.....

Mobile:

email:

PROGRAM COMMITTEE:

CHIEF PATRON

Dr. P. Krishna Rao
Chairman

PATRONS

Dr. P. Chiranjeevini Kumari
Secretary & Correspondent

PRINCIPAL

Dr. T. Srikanth

COORDINATORS

Mr. M. Jagadeesh
Assistant Professor, EEE

ADDRESS FOR COMMUNICATION:

Mr. M. Jagadeesh

Coordinator

Asst. Prof., EEE

IDEAL Institute of Technology

Vidyut Nagar, Kakinada-533003 (A.P.)

Contact us: 9908038390

jagadishmailsu@gmail.com

*Certificates will be issued to the participants
after the completion of the course*



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VIDYUT NAGAR, KAKINADA

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A Two Week Certificate Program

on

*Technologies in
Electrical Power Engineering*

12-09-2019 to 24-09-2019

Venue:

Seminar Hall,
EEE Department,
IDEAL Institute of Technology

Organized by
Department of EEE

Note: Last date to Registration is: 11.09.2019

About the College

Ideal Institute of Technology was established under the aegis of Governing Body of Ideal college of Arts and Sciences during academic year 2009-2010. The educational Society of Ideal Institutions has been rendering yeoman service in the glorious field of education for the past 40 years.

The Education Society is the outcome of honoured philanthropists, educationists, intellectuals and elite of Kakinada such as (Late) P. V. N. Raju, Dr. N. S. R. Sastry, Dr. P. Chiranjeevini Kumari. Ideal institutions have started from school and blossomed into group of colleges. Ideal Institutions are of its own kind in rendering service to society and value-based education.

During early seventies Kakinada used to have only two colleges. Student community used to suffer a set-back to upgrade their education even to the level of intermediate. The ideal junior college had been started to cater to the needs of student community. In due course the jr. college flourished into Degree college and P.G courses like M.B.A, M.C.A, M.A, M.Sc and Engineering College.

Now the college is run under the expertise of Dr. P Krishna Rao, Chairman of Pragati Engineering College to improve the Capabilities and Job potentials of the students. Ideal institute of technology is one and only institute which is located in the midst of Kakinada amid mango groves in the lap of Nature. In this present era of knowledge and technology driven economy, globalization and liberalization, every employer and the industry house seeks employees to be productive and possess skills, competence and values. This is exactly what we at Ideal Institute endeavor to provide to our students. The spirit of innovation, modernization and student-centric teaching-learning are the corner stones of academics at Ideal Institute.

The faculty members strive to promote a sense of enquiry and questioning among their students. The culture at the institute is one of openness, mutual trust and faith most conducive to unconditional commitment to learning.

Our faculty colleagues thrive on a diet of commitment towards excellence. We believe that learning shall be a joy and teaching a pleasure

The Institute is committed to generate, disseminate and preserve knowledge to work with others to bring this knowledge to face the global challenges. We are committed to provide our students an education that combines the rigours of academics and the grind of application along with the excitement of discovery.

We seek to develop in each member of the Ideal community the ability and passion to work wisely, creatively and effectively for the betterment of mankind.

The Institute extends moral and placement support too. Value based education, mentoring and character building, job oriented short term courses, guest speakers from the industry, visits to industry houses, Entrepreneurship Development Programmes are our main stay. Students live in a unique environment that promotes culture, sports, society contributions, and above all the self-governance.

The institute is always abuzz with new ideas and is an exciting place to be, if you happen to be a dreamer.

The Institution is having more than 1,50,000 sq. ft., built up area with well established laboratories in each department to cater to the needs of the students. Besides the Institution is providing transport facility to the needy and also have good sports and canteen facilities.

A team of well qualified and experienced faculty members mould the young students into future Engineers of world.

About the Department

The Electrical & Electronics Engineering department of this college is started in the academic year 2010-2011 with an annual intake of 60 with the objective of giving best "Technical Education" to aspiring Power Engineers. This department provides an environment where young minds can grow to their full potential and become strong, principled and committed Citizens of the Country. The department has excellent faculty having years of experience in academics & Industry. It has state of art laboratories for the students to explore their knowledge. State of art computational and experimental facilities enable the department to undertake basic and applied research and provide support to R&D organizations.

About Workshop:

Power engineers operate and maintain reactors, turbines, boilers, generators, stationary engines and auxiliary equipment to generate electrical power and to provide heat, light, refrigeration and other utility services for commercial, industrial and institutional buildings and other work sites. To learn about role of Smart grid with large-scale penetration of renewable sources. Got knowledge in HVDC Technology and knowledge in Smart System in Power Transmission to learn about trends in asset management in Power Grid

Resource Person:

B. Ramesh

Associate Professor, KITS, Divili.

Email id: bojaganiramesh@gmail.com

Contact number: 9912485625



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Vidyut Nagar, Kakinada-533003 (A.P.)

A.Y-2019-2020

LIST OF STUDENTS

Sno	Regd No	Name of the student	Year Branch	Signature
1	166K1A0201	Amballa Saran Babish	IV - EEE	As. Babish.
2	166K1A0203	Biruda Sivasai Manikanta	IV - EEE	B. S. Manikanta
3	166K1A0204	Bommana Chitti Babu	IV - EEE	B. Chitti Babu
4	166K1A0205	Chintala Satya Bhavana	IV - EEE	C. Satya Bhava
5	166K1A0206	C Naga Veera Venkata Sai Supriya	IV - EEE	Supriya
6	166K1A0207	Dasari Krishnarajuna	IV - EEE	D. Krishnarajuna
7	166K1A0208	Gandham Arun Sai	IV - EEE	Sai
8	166K1A0209	Gangiri Kalyan	IV - EEE	G. Kalyan
9	166K1A0210	Gangumalla Usha Naga Devi	IV - EEE	U. Devi
10	166K1A0211	Ganji Meenakshi Sri Sai	IV - EEE	Meenakshi Sri
11	166K1A0212	Kocherla Naga Varaprabhakar	IV - EEE	Varaprabhakar
12	166K1A0213	Mudunuri Nandhuvarma	IV - EEE	Nandhuvarma
13	166K1A0214	Madiboyini Manikanta	IV - EEE	M. Manikanta
14	166K1A0215	Nandikolla Veerababu	IV - EEE	N. Veerababu
15	166K1A0216	Pediredla Naga Venkata Siva Gangadhar	IV - EEE	P. N. V. Siva
16	166K1A0217	Pindiprolu Bhanu Lahari	IV - EEE	P. B. Lahari
17	166K1A0218	Velugubantla Venkat	IV - EEE	V. Venkat
18	166K1A0219	Yarra Sai Girish	IV - EEE	Y. Sai Girish
19	176K5A0201	Amaladasu Raja Mahesh	IV - EEE	A. R. Mahesh
20	176K5A0202	Anusuri Raju	IV - EEE	A. Raju
21	176K5A0203	Appabathula Subhash	IV - EEE	A. Subhash
22	176K5A0204	Chekka Ajay	IV - EEE	C. Ajay
23	176K5A0205	Ganta Venkata Rama Manikanta	IV - EEE	G. V. Manikanta
24	176K5A0206	Gudimudi Manoj	IV - EEE	G. Manoj
25	176K5A0207	Jogi Ajay Kumar	IV - EEE	J. Ajay Kumar
26	176K5A0208	Komtham Raja	IV - EEE	K. Raja
27	176K5A0209	Koppiseti Devisri	IV - EEE	K. Devisri
28	176K5A0210	Marri Jyothi Kumar	IV - EEE	M. J. Kumar
29	176K5A0211	Mediseti Revanth	IV - EEE	M. Revanth
30	176K5A0212	Murapaka Prabhat Surya Bhagavan	IV - EEE	M. P. S. Bhagavan
31	176K5A0214	Pepakayala Sivachakra Phani	IV - EEE	P. S. Phani
32	176K5A0215	Joy Perumalla	IV - EEE	J. Perumalla
33	176K5A0217	Ponnada Kranthibabu	IV - EEE	P. Kranthi Babu
34	176K5A0218	Punyamanthula Sai Manikanta	IV - EEE	P. Sai Manikanta
35	176K5A0219	Samanasi Satish	IV - EEE	S. Satish
36	176K5A0220	Sandaka Veerababu	IV - EEE	S. Veerababu
37	176K5A0222	Sheik Basheer Johny	IV - EEE	S. Basheer Johny
38	176K5A0223	Vakapalli Anil Kumar	IV - EEE	V. Anil Kumar
39	176K5A0224	Varupula Veera Venkata Satya Naveen	IV - EEE	V. V. Naveen



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Sno	Regd No	Name of the student	Year Branch	Signature
40	176K5A0225	Vasamsetti Chandra Kiran	IV - EEE	V. C. Kiran
41	176K5A0226	Vijayarowthu Anand Sai Kumar	IV - EEE	V. A. Sai Kumar
42	176K5A0227	Vonteddu Venkata Naga Vamsi	IV - EEE	V. N. Vamsi
43	176K5A0228	Yandra Mohan Kumar	IV - EEE	Y. M. Kumar
44	176K5A0229	Challagali Vijaya Ramaraju	IV - EEE	Ch. V. Ramaraju
45	176K5A0230	Chekka Chandana Sai Sushma	IV - EEE	Ch. S. Sushma
46	176K5A0231	Gollapalli Simhadreeswara Rao	IV - EEE	G. S. Rao
47	176K5A0232	Kothapalli Naveen	IV - EEE	K. Naveen
48	176K5A0234	Kotipalli Pavan Kumar	IV - EEE	K. Pavan Kumar
49	176K5A0235	Kotipalli Veera Venkata Satyanarayana	IV - EEE	K. Veera Venkata
50	176K5A0237	Dhalli Rama Madhavi	IV - EEE	D. Madhavi
51	176K5A0238	Isukapatla Sivaram Kishore	IV - EEE	I. Kishore
52	176K5A0239	Pydimalla Ajay Kumar	IV - EEE	P. Ajay Kumar
53	176K5A0240	Rangala Mukesh Kumar	IV - EEE	R. Mukesh Kumar

m. Jee Sastry



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Vidyut Nagar, Kakinada-533003 (A.P.)

CIRCULAR

Date: 02-10-2019

All the CE students are here informed that A Two Weeks Certificate Program on COASTAL EROSION PROTECTION will be conducted from 10-10-2019 to 24-10-2019. All interested candidates can enroll their names with Ms.K.Sumavalli, Asst. Professor CE Dept. on or before 07-10-2019. The details of topics and resource person is available in brochure displayed in the CE department notice board.

Venue: Room No.413, CE Department

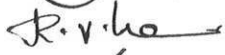

PRINCIPAL

HOD-CSE 

HOD-ECE 

HOD-EEE 

HOD-CE 

HOD-ME 

HOD-H&S 



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Vidyut Nagar, Kakinada-533003 (A.P.)

Date:26-10-2019

PROGRAM REPORT

Name of the Event: A Two week Certificate Program on COASTAL EROSION PROTECTION

Duration: 10-10-2019 to 24-10-2019

Resource Person: Dr. GANGAVARAPU SUREKHA

Asst.Professor,KIET.

Email id:nsurekha1@gmail.com

Contact number:9542868788

Name of the Coordinator: Ms. K.Sumavalli

Number of students attended :56

Venue: Room No.431, CE Department

Objective of the Program:

- Processes of marine coastal erosion.
- Explain the factors affecting coastal erosion.
- Difference between concordant and discordant coastlines.
- To examine the mechanics of the erosion process through the concept of a sediment budget in a coastal cell.
- To observe erosion along a coastline from sequential Google Earth images.
- To describe and critique a variety of methods used to mitigate coastal erosion.

Topics Covered:

- Sea Walls
- Bulk heads
- Revetments
- Dikes and Levees
- Break water
- Groynes
- Jetties and Piers

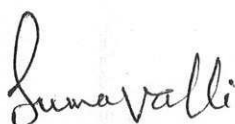
- Vegetation planting

Outcomes of the Program:

- To know about methods of Coastal erosion protection.

Methods:

- a. Structural methods.
 - b. Non-structural methods.
- To Know about the factors Affecting Coastal erosion protection
 - To Know about the Differences between Concordant and Discordant Coastlines


Coordinator


HOD

Objectives of the Program:

- Processes of marine coastal erosion.
- Explain the factors affecting coastal erosion.
- Difference between concordant and discordant coastlines.
- To examine the mechanics of the erosion process through the concept of a sediment budget in a coastal cell.
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Topics Covered:

- Sea Walls
- Break water
- Bulk heads
- Groynes
- Revetments
- Jetties and Piers
- Dikes and Levees

REGISTRATION FORM

Name:

Roll No:

Year/Semester:

Address for Communication:

.....
.....

Mobile:

email:

Signature of the Applicant

Note:

Last date to Registration:
8th Oct, 2019

PROGRAM COMMITTEE:

CHIEF PATRON

Dr. P. Krishna Rao

Chairman

PATRONS

Dr. P. Chiranjeevini Kumari

Secretary & Correspondent

PRINCIPAL

Dr. T. Srikanth

COORDINATORS

Mrs. K.Sumavalli

Assistant Professor, CE Dept.

ADDRESS FOR COMMUNICATION:

Mrs. K.Sumavalli

Coordinator

IDEAL Institute of Technology

Vidyuth Nagar, Kakinada-533.003 (A.P.)

Contact us:

Mail

*Certificates will be issued to the participants
after the completion of the course*



IDEAL
INSTITUTE OF TECHNOLOGY
VIDYUT NAGAR, KAKINADA

Approved by AICTE - New Delhi
& Affiliated to JNTUK

Kakinada



A Two Week Certificate Program
on
COASTAL EROSION PROTECTION

10-10-2019 to 24-10-2019

Venue:

Department Seminar Hall,
IDEAL Institute of Technology

Organized by

CE Department

About the College

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Now the college is run under the expertise of Dr. P Krishna Rao, Chairman of Pragati Engineering College to improve the Capabilities and Job potentials of the students. Ideal institute of technology is one and only institute which is located in the midst of Kakinada amid mango groves in the lap of Nature. In this present era of knowledge and technology driven economy, globalization and liberalization, every employer and the industry house seeks employees to be productive and possess skills, competence and values. This is exactly what we at Ideal Institute endeavor to provide to our students. The spirit of innovation, modernization and student-centric teaching-learning are the corner stones of academics at Ideal Institute.

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The Institution is having more than 1,50,000 sq. ft., built up area with well established laboratories in each department to cater to the needs of the students. Besides the Institution is providing transport facility to the needy and also have good sports and canteen facilities.

A team of well qualified and experienced faculty members mould the young students into future Engineers of world.

About the Department

Civil Engineering department was established in the year 2009 with an intake of 60 Seats. The lateral entry of the department is 20% of the total intake. Department comprises of well qualified and experienced faculty and are from the Alumni of JNTU Kakinada, JNTU Hyderabad and Andhra University. The faculty continues to strive hard for Outcome Based Education (OBE) by exploring new frontiers of knowledge, imparting the latest technical knowledge to the students and conducting high quality of research and many have international publications in their credit. Department has well Equipped Laboratories in the main areas like Structural Engineering, Geotechnical Engineering, Water Resources, Transportation Engineering, Surveying, Environmental Engineering and Geology. Department has a special unit dedicated to Civil Engineering Design and Drafting Software's which include AutoCAD (2D & 3D), STADD. Pro and ArcGIS.

Outcome of the Program:

- To know about methods of Coastal erosion protection.

Methods:

- a. Structural methods.
 - b. Non-structural methods.
- To Know about the factors Affecting Coastal erosion protection
 - To Know about the Differences between Concordant and Discordant Coastlines

Resource Person:

Dr. GANGAVARAPU SUREKHA

Asst. Professor, KIET

Email id: nsurekhal@gmail.com

Contact number: 9542868788



IDEAL INSTITUTE OF TECHNOLOGY

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Vidyut Nagar, Kakinada-533003 (A.P.)

A.Y-2019-2020

LIST OF STUDENTS

Sno	Regd No	Name of the student	Year Branch	Signature
1	176K1A0101	Ayila Srinivasa Arjun	III - CIV	A. Srinivasa Arjun
2	176K1A0102	Avala Veera Sai Kumar	III - CIV	A. Veera Sai Kumar
3	176K1A0103	Allipilli Lakshman Rao	III - CIV	A. Lakshman Rao
4	176K1A0104	Atla Veera Teja	III - CIV	A. Teja
5	176K1A0105	Barla Monish Varahala Yadav	III - CIV	B. Monish
6	176K1A0106	Bharatam Manozna Srutisha	III - CIV	B.M. Srutisha
7	176K1A0111	Dadala Sujatha	III - CIV	D. Sujatha
8	176K1A0112	Dara Pushpa Valli	III - CIV	D. Pushpa Valli
9	176K1A0114	Gandikota Akhil	III - CIV	G. Akhil
10	176K1A0115	Geesala Veera Sai Vara Prasad	III - CIV	G.V. S Vara Prasad
11	176K1A0116	Gonthuna Srinivasu	III - CIV	G. Srinivasu
12	176K1A0117	Gubbala Rupadevi	III - CIV	G. Rupadevi
13	176K1A0118	Gunturi Likhitha Bala Tripura Sundari	III - CIV	G.L.B. T. Sundari
14	176K1A0119	Illa Rama Durga Prasad	III - CIV	I.R.D. Prasad
15	176K1A0120	Josyula Sri Ram	III - CIV	J. Sri Ram
16	176K1A0121	Konada Satya Pavani	III - CIV	K. Satya P.
17	176K1A0123	Kada Mohan Kumar	III - CIV	K.M. Kumar
18	176K1A0126	Karneedi Satya Surya Rama Devi	III - CIV	K.S.S. Rama Devi
19	176K1A0127	Kota Ajay	III - CIV	K. Ajay
20	176K1A0129	Lakkimsetti Maneesha	III - CIV	L. Maneesha
21	176K1A0131	Mudragada Raja Harsha	III - CIV	M. Raja Harsha
22	176K1A0133	Majji Swathi	III - CIV	M. Swathi
23	176K1A0134	Manchimsetti Anil Kumar	III - CIV	M. Anil Kumar
24	176K1A0135	Mohammed Abdul Samdani Basha	III - CIV	M. A Samdani Basha
25	176K1A0136	Mohammad Sajid	III - CIV	M. Sajid
26	176K1A0137	Mokana Anitha	III - CIV	M. Satya Anitha
27	176K1A0138	Nama Veera Venkata Satya Sharan	III - CIV	N.V.V.S. Sharan
28	176K1A0139	Nawaz Khan	III - CIV	N. Khan
29	176K1A0140	Oleti Ratnababu	III - CIV	O. Ratnababu
30	176K1A0141	Palika Priya	III - CIV	P. Priya
31	176K1A0142	Pasila Anand	III - CIV	P. Anand
32	176K1A0143	Penta Veera Venkata Sai Gowtam	III - CIV	P. Sai Gowtam
33	176K1A0144	Pentapati Sai Ram	III - CIV	P. Sai Ram
34	176K1A0145	Reddi Rani	III - CIV	R. Rani
35	176K1A0146	Rudri Sri Ananya Shivani	III - CIV	R.S. Ananya Shivani
36	176K1A0147	Sangani Mohana Krishna	III - CIV	S. Mohana Krishna
37	176K1A0148	Talabathula Lakshmi Sirisha	III - CIV	T.L. Sirisha
38	176K1A0149	Tellakula Veerababu	III - CIV	T. Veerababu
39	176K1A0150	Gompa Appalaraju	III - CIV	G. Appalaraju



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Vidyut Nagar, Kakinada-533003 (A.P.)

Sno	Regd No	Name of the student	III - CIV	Signature
40	176K1A0151	Veeramachaneni Jaya Vardhan	III - CIV	V. J. Vardham
41	176K1A0152	Penkey Jyothi Surekha	III - CIV	P. J. Surekha
42	176K1A0153	Yandamuri Sunitha	III - CIV	Y. Sunitha
43	176K1A0154	Elle Shakina	III - CIV	E. Shakina
44	186K5A0102	Athili Dattaswar Sai	III - CIV	A. Dattaswar Sai
45	186K5A0104	Grandhi Venkata Naga Seshu Mani Kumar	III - CIV	G. V. N. S. Mani Kumar
46	186K5A0105	Karedla Vijay Kumar	III - CIV	K. Vijay Kumar
47	186K5A0107	Koruvada Nomi Rama Devi	III - CIV	K. N. Rama Devi
48	186K5A0108	Mediseti Ganesh	III - CIV	M. Ganesh
49	186K5A0109	Nandipati Pavankumar	III - CIV	N. Pavankumar
50	186K5A0111	Varri Ravi Teja	III - CIV	V. Ravi Teja
51	186K5A0112	Velivella Sai Rajeswari	III - CIV	V. Sai Rajeswari
52	186K5A0113	Chitikireddy Anand	III - CIV	C. Anand
53	186K5A0114	Kada Anil Kumar	III - CIV	K. Anil Kumar
54	186K5A0115	Suriseti Sai Surya Teja	III - CIV	S. S. Teja
55	186K5A0116	Daki Ranadeep Kumar	III - CIV	D. R. Kumar
56	186K5A0118	Eluri Lakshminarayana	III - CIV	E. L. Narayana

Junavalli



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Vidyut Nagar, Kakinada-533003 (A.P.)

CIRCULAR

Date: 01-11-2019

All the CSE students are here informed that A Two week Certificate Program on Python Programming will be conducted from 11-11-2019 to 23-11-2019. All interested candidates can enroll their names with Mr. R.S.V.V.Prasad Rao, Asst Professor CSE Dept on or before 08-11-2019. The details of topics and resource person is available in brochure displayed in the CSE department notice board.

Venue: CSE Department, E-Classroom, Ideal Institute of Technology


PRINCIPAL

IQAC 
HOD-CSE 
HOD-ECE 
HOD-EEE 
HOD-CE 
HOD-ME 
HOD-H&S 



IDEAL INSTITUTE OF TECHNOLOGY

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Vidyut Nagar, Kakinada-533003 (A.P.)

Date: 27-11-2019

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on Python Programming

Dates: 11-11-2019 to 23-11-2019

Resource Person: Dr. A. Radha Krishna

Assoc. Professor, CSE

Pragati Engineering College, Peddapuram

Email id: radhakrishnaa@gmail.com

Contact number: 9440614466

Name of the Coordinator: Mr. R.S.V.V.Prasad Rao

Number of students attended: 67

Venue: CSE Department, E-Class Room

Objective of the Program:

- To understand why Python is a useful scripting language for developers.
- To learn how to design and program Python applications.
- To learn how to use lists, tuples, and dictionaries in Python programs.
- To learn how to identify Python object types.
- To learn how to use indexing and slicing to access data in Python programs.

Topics Covered:

- Introduction to Python
- Keywords and Identifiers
- Function Argument.
- Python Recursion.
- Anonymous Function.
- Python Global Keyword.
- Python Modules.
- Python Package.

Outcomes of the Program:

- Build basic programs using fundamental programming constructs like variables, conditional logic, looping, and functions.
- Work with user input to create fun and interactive programs.
- Implement Conditionals and Loops for Python Programs.
- Write Test, Debug Python Programming.
- Use functions and represent Compound data using Lists, Tuples and Dic.
- Read and write data from & to files in Python and develop Application using Py-game.



Coordinator



HOD

Objectives of the Program:

- To understand why Python is a useful scripting language for developers.
- To learn how to design and program Python applications.
- To learn how to use lists, tuples, and dictionaries in Python programs.
- To learn how to identify Python object types.
- To learn how to use indexing and slicing to access data in Python programs.

REGISTRATION FORM

Name:

Roll No:

Year/Semester:

Address for Communication:
.....
.....

Mobile:

email:

Signature of the Applicant

Note:

Last date to Registration:

8th Nov, 2019

Intimation to the participants:

9th Nov, 2019

PROGRAM COMMITTEE:

CHIEF PATRON

Dr. P. Krishna Rao

Chairman

PATRONS

Dr. P. Chiranjeevini Kumari

Secretary & Correspondent

PRINCIPAL

Dr. T. Srikanth

CONVENOR

Mr. M.S.R.S.Prasad

Associate Professor & HOD, CSE

COORDINATORS

Mr. R.V.S.S. Prasad Rao

Assistant Professor, CSE

ADDRESS FOR COMMUNICATION:

Mr. R.S.V.V. Prasad Rao

Coordinator

IDEAL Institute of Technology
Vidyut Nagar, Kakinada-533003 (A.P.)

Contact us: 9494979929

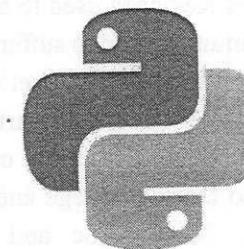
satyaprasad.ryali@gmail.com



IDEAL
INSTITUTE OF TECHNOLOGY
VIDYUT NAGAR, KAKINADA

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Kakinada



Two week Certificate Program
on
Python Programming

11th to 23rd November, 2019

Venue:

CSE Department

E-Class Room,

IDEAL Institute of Technology

Organized by

Department of CSE

About the College

Ideal Institute of Technology was established under the aegis of Governing Body of Ideal college of Arts and Sciences during academic year 2009-2010. The educational Society of Ideal Institutions has been rendering yeoman service in the glorious field of education for the past 40 years.

The Education Society is the outcome of honoured philanthropists, educationists, intellectuals and elite of Kakinada such as (Late) P. V. N. Raju, Dr. N. S. R. Sastry, Dr. P. Chiranjeevini Kumari. Ideal institutions have started from school and blossomed into group of colleges. Ideal Institutions are of its own kind in rendering service to society and value-based education.

During early seventies Kakinada used to have only two colleges. Student community used to suffer a set-back to upgrade their education even to the level of intermediate. The ideal junior college had been started to cater to the needs of student community. In due course the jr. college flourished into Degree college and P.G courses like M.B.A, M.C.A, M.A, M.Sc and Engineering College.

Now the college is run under the expertise of Dr. P Krishna Rao, Chairman of Pragati Engineering College to improve the Capabilities and Job potentials of the students. Ideal institute of technology is one and only institute which is located in the midst of Kakinada amid mango groves in the lap of Nature. In this present era of knowledge and technology driven economy, globalization and liberalization, every employer and the industry house seeks employees to be productive and possess skills, competence and values. This is exactly what we at Ideal Institute endeavor to provide to our students. The spirit of innovation, modernization and student-centric teaching-learning are the corner stones of academics at Ideal Institute.

The faculty members strive to promote a sense of enquiry and questioning among their students. The culture at the institute is one of openness, mutual trust and faith most conducive to unconditional commitment to learning.

Our faculty colleagues thrive on a diet of commitment towards excellence. We believe that learning shall be a joy and teaching a pleasure

The Institute is committed to generate, disseminate and preserve knowledge to work with others to bring this knowledge to face the global challenges. We are committed to provide our students an education that combines the rigours of academics and the grind of application along with the excitement of discovery.

We seek to develop in each member of the Ideal community the ability and passion to work wisely, creatively and effectively for the betterment of mankind.

The Institute extends moral and placement support too. Value based education, mentoring and character building, job oriented short term courses, guest speakers from the industry, visits to industry houses, Entrepreneurship Development Programmes are our main stay. Students live in a unique environment that promotes culture, sports, society contributions, and above all the self-governance.

The institute is always abuzz with new ideas and is an exciting place to be, if you happen to be a dreamer.

The Institution is having more than 1,50,000 sq. ft., built up area with well established laboratories in each department to cater to the needs of the students. Besides the Institution is providing transport facility to the needy and also have good sports and canteen facilities.

A team of well qualified and experienced faculty members mould the young students into future Engineers of world.

About the Department

Computer Science Engineering Department was established in the year 2009 with an intake of 60. The lateral entry of the Department is 20% of the total intake. The Department maintains excellence in its infrastructural and academics.

We feel pride in organizing workshops and seminars to the students and also other colleagues for Update of knowledge and betterment of the society.

Since its inception in the department is offering four year B.Tech degree programs in Computer Science Engineering.

We have 24X7 internet facility with a band width of 20 Mbps to cater the need of the academics and non academic activities.

Our faculty encourages each and every student to pursue research and publish paper in reputed journals and think beyond the box for the technology and the society. We are proud to be member Ideal Group.

About the Program

The focus of this workshop is to give the student a hands-on experience on Python Programming Principles that are used in industry. Understanding the need of the students to start from basics, the programming will start from programming basics and go up to advanced Industry level concepts. This program also focuses on how to use jupyter notebook, google colab and other popular python IDE's.

Resource Person:

Dr. A. Radha Krishna

Assoc. Professor, CSE

Pragati Engineering College, Peddapuram

Email id: radhakrishnaa@gmail.com

Contact number: 9440614466



IDEAL INSTITUTE OF TECHNOLOGY

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Vidyut Nagar, Kakinada-533003 (A.P.)

A.Y-2019-2020

LIST OF STUDENTS

Sno	Regd No	Name of the student	Year Branch	Signature
1	176K1A0501	Adabala Likhita Chandana	III - CSE	A. L. chandana
2	176K1A0502	Adari Suvarna Lakshmi	III - CSE	A. Suvarna Lakshmi
3	176K1A0503	Alluru Subha Maheswari	III - CSE	A. Maheswari
4	176K1A0504	Anusuri Srikrishna	III - CSE	A. Srikrishna
5	176K1A0506	Bavarisetty Pravallika Devi	III - CSE	B. Pravallika
6	176K1A0507	Bommiseti Sai Venkata Sowjanya	III - CSE	B. Sowjanya
7	176K1A0508	Chandramalla Sunil Kumar	III - CSE	C. Sunil
8	176K1A0509	Chintapalli Bhavani Anusha	III - CSE	C. Anusha
9	176K1A0510	Dadala Jayakar	III - CSE	D. Jayakar
10	176K1A0511	Dara Lakshmi Narayani Vangmayi	III - CSE	D. Vangmayi
11	176K1A0512	Devu Veera Venkata Satyanarayana Swamy	III - CSE	D.V.S. Swamy
12	176K1A0513	Dronamraju Krishna Chaitanya	III - CSE	D.K. Chaitanya
13	176K1A0514	Duddi Varaprasad	III - CSE	Varaprasad
14	176K1A0515	Duppalapudi Satya Sridevi	III - CSE	D. S. Sridevi
15	176K1A0516	Gunnada Lakshmi Lavanya	III - CSE	G. Lavanya
16	176K1A0517	Gutala Manikya Padma Sahithi	III - CSE	G. M. P. Sahithi
17	176K1A0518	Gundu Sai Samhitha	III - CSE	G. S. Samhitha
18	176K1A0520	Garimella Venkata Satya Sai Arunasri	III - CSE	G. Arunasri
19	176K1A0521	Imandi Prudvi Kumar	III - CSE	I. Kumar
20	176K1A0522	Kadali Satya Ishyanth	III - CSE	K. S. Ishy
21	176K1A0524	Karnasula Aparna	III - CSE	K. Aparna
22	176K1A0525	Kasi Madhuri	III - CSE	K. Madhuri
23	176K1A0526	Magapu Raghuram	III - CSE	M. Raghuram
24	176K1A0527	Koppiseti Vinay Kumar	III - CSE	K. V. Kumar
25	176K1A0528	Meesala Bhargava Sriraj	III - CSE	M. B. Sriraj
26	176K1A0529	Mailipilli Navya Rani	III - CSE	M. Navya
27	176K1A0530	Matcha Madhuri Sitara	III - CSE	M. M. Sitara
28	176K1A0532	Merugu Divya Naga Satyabhavani	III - CSE	M. D. N. Satya
29	176K1A0533	Namadi Melima	III - CSE	N. Melima
30	176K1A0534	Nichinagunta Vamsi	III - CSE	N. Vamsi
31	176K1A0535	Pabbineedi Ganga Bhavani	III - CSE	P. Ganga
32	176K1A0536	Doddipatla Ganga Sinduja	III - CSE	D. Sinduja
33	176K1A0537	Pettela Swetha	III - CSE	P. Swetha
34	176K1A0538	Pasupuleti Vishal	III - CSE	P. Vishal
35	176K1A0539	Palika Surya Sri	III - CSE	P. Surya
36	176K1A0540	Pasupuleti Sreeveni Poojitha	III - CSE	P. Sreeveni
37	176K1A0541	Pitani Hema Priyanka	III - CSE	P. H. Priyanka



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Vidyut Nagar, Kakinada-533003 (A.P.)

Sno	Regd No	Name of the student	Year Branch	Signature
38	176K1A0542	Posimsetti Divya Sree	III - CSE	P. Divya Sree
39	176K1A0543	Swarna Naga Sirisha	III - CSE	Swarna
40	176K1A0544	Sagi Sivani	III - CSE	Sivani
41	176K1A0545	Solleti Sri Harsha Priya	III - CSE	S. S. H. Priya
42	176K1A0547	Sabbina Suryasaranya	III - CSE	S. Saranya
43	176K1A0548	Shaik Basheer	III - CSE	S. Basheer
44	176K1A0549	Tammana Abhivardhan	III - CSE	T. vardhan
45	176K1A0550	Tirumalasetti Sai Meghana	III - CSE	Meghana
46	176K1A0551	Uriviti Sai Lakshmi Chelsea	III - CSE	Sai Lakshmi
47	176K1A0552	Vasamsetty Purna Satya Sai Lova Kumar	III - CSE	V. satya
48	176K1A0553	Vaddi Gangotri	III - CSE	V. Gangotri
49	176K1A0554	Vanajangi Likhitha	III - CSE	V. Likhitha
50	176K1A0555	Vanka Reshma Neelima	III - CSE	V. R. Neelima
51	176K1A0557	Kadiyala Suresh	III - CSE	K. Suresh
52	176K1A0558	Vilaparthi Naga Veera Sesha Swaroop	III - CSE	V. Swaroop
53	176K1A0559	Gollapalli Dinesh Raja	III - CSE	G. Dinesh Raja
54	17S01A0511	Mudunuru Hima Sahithi	III - CSE	M. Hima
55	186K5A0501	Aakula Alekya	III - CSE	A. Alekya
56	186K5A0502	Goruseti Murali	III - CSE	G. Murali
57	186K5A0503	Gubbala Saritha	III - CSE	G. Saritha
58	186K5A0504	Jagu Veerabhargavi	III - CSE	J. bhargavi
59	186K5A0505	Kamireddy Anusha	III - CSE	K. Anusha
60	186K5A0506	Kandregula Praveen Kumar	III - CSE	K. praveen kumar
61	186K5A0507	Mediseti Ratna Surya Devi	III - CSE	M. Ratna surya devi
62	186K5A0508	Muthyala Raswanth	III - CSE	Raswanth
63	186K5A0509	Pampanaboina N V Madhavi Latha	III - CSE	P. Latha
64	186K5A0510	Penke Hema Venkata Durga Lakshmi	III - CSE	P. Hema
65	186K5A0511	Udatha Jyothi	III - CSE	U. Jyothi
66	186K5A0512	Vithanala Keerthi Kalyani	III - CSE	V. Keerthi Kalyani
67	186K5A0513	Kaladi Prasanna Kumar	III - CSE	K. Prasanna K.

22/1



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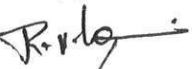
CIRCULAR

Date: 05-01-2020

All the CSE students are here informed that A Two week Certificate Program on Cloud Computing will be conducted from 20-01-2020 to 01-02-2020. All interested candidates can enroll their names with Mrs.P.Radhika Krupalini, Asst Professor CSE Dept on or before 10-01-2020 .The details of topics and resource person is available in brochure displayed in the CSE department notice board.

Venue: CSE Department, E-Classroom, Ideal Institute of Technology


PRINCIPAL

IQAC 
HOD-CSE 
HOD-ECE 
HOD-EEE 
HOD-CE 
HOD-ME 
HOD-H&S 



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Vidyut Nagar, Kakinada-533003 (A.P.)

Date: 04-02-2020

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on Cloud Computing

Dates: 20-01-2020 to 01-02-2020

Resource Person: Dr.A.Radha Krishna

Assoc.prof CSE,
Pragati Engineering College, Peddapuram,
Email id:
Contact number: 9440614466

Name of the Coordinator: Mrs. P.Radkika Krupalini

Number of students attended: 67

Venue: CSE Department, E-Class Room

Objective of the Program:

- To study the importance of cloud computing in the E-Commerce world.
- To study the different features and characteristics in E-Commerce.
- To analyze the improved efficiency of Cloud Computing in this computer modern world.
- To study the legal issues involved in Cloud Computing.
- To examine the advantages and disadvantages of the Cloud Computing in E-Commerce business.

Topics Covered:

- Load Balancing.
- Security and Integrity.
- Virtualization.
- Data recovery and backup.
- Secure cloud architecture.
- Cloud cryptography.

Outcomes of the Program:

- Cloud- Explain the economics of outsourcing IT to the cloud. () Work with user input to create fun and interactive programs.
- Explain how hypervisors solve the problems of distributing a CPU among virtual machines.
- Explain major security and privacy problems in the cloud and how they are addressed with the security mechanisms.
- Describe the architecture of the modern data center and the mechanisms of service orchestration.
- Read Explain how DNS works, and how it can be used for service discovery and content distribution.

P. Reddy

Coordinator

[Signature]
HOD

Objectives of the Program:

- To study the importance of cloud computing in the E-Commerce world.
- To study the different features and characteristics in E-Commerce.
- To analyze the improved efficiency of Cloud Computing in this computer modern world.
- To study the legal issues involved in Cloud Computing.
- To examine the advantages and disadvantages of the Cloud Computing in E-Commerce business.

REGISTRATION FORM

Name:

Roll No:

Year/Semester:

Address for Communication:

.....

.....

Mobile:.....

email:

Signature of the Applicant

Note:

Last date to Registration:

10th Jan, 2020

Intimation to the participants:

18th Jan, 2020

PROGRAM COMMITTEE:

CHIEF PATRON

Dr. P. Krishna Rao

Chairman

PATRONS

Dr. P. Chiranjeevini Kumari

Secretary & Correspondent

PRINCIPAL

Dr. T. Srikanth

CONVENOR

Mr. M.S.R.S.Prasad

Associate Professor & HOD, CSE

COORDINATORS

Mrs. P. Radhika Krupalini,

Assistant Professor, CSE

ADDRESS FOR COMMUNICATION:

Mrs.P.Radhika Krupalini

Coordinator

IDEAL Institute of Technology

Vidyut Nagar, Kakinada-533003 (A.P.)

Contact us: 9246691771

r.krupalini@gmail.com

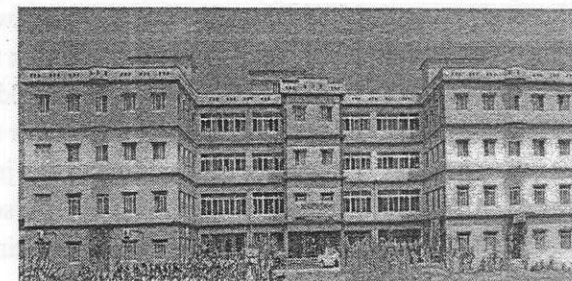


IDEAL

INSTITUTE OF TECHNOLOGY
VIDYUT NAGAR, KAKINADA

Approved by AICTE - New Delhi
& Affiliated to JNTUK

Kakinada



A Two week Certificate Program
on
Cloud Computing

20th Jan to 1st Feb, 2020

Venue:

CSE Department

E-Class Room,

IDEAL Institute of Technology

Organized by

DEPARTMENT OF CSE

About the College

Ideal Institute of Technology was established under the aegis of Governing Body of Ideal college of Arts and Sciences during academic year 2009-2010. The educational Society of Ideal Institutions has been rendering yeoman service in the glorious field of education for the past 40 years.

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The faculty members strive to promote a sense of enquiry and questioning among their students. The culture at the institute is one of openness, mutual trust and faith most conducive to unconditional commitment to learning.

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The Institution is having more than 1,50,000 sq. ft., built up area with well established laboratories in each department to cater to the needs of the students. Besides the Institution is providing transport facility to the needy and also have good sports and canteen facilities.

A team of well qualified and experienced faculty members mould the young students into future Engineers of world.

About the Department

Computer Science Engineering Department was established in the year 2009 with an intake of 60. The lateral entry of the Department is 20% of the total intake. The Department maintains excellence in its infrastructural and academics.

We feel pride in organizing workshops and seminars to the students and also other colleagues for Update of knowledge and betterment of the society.

Since its inception in the department is offering four year B.Tech degree programs in Computer Science Engineering.

We have 24X7 internet facility with a band width of 20 Mbps to cater the need of the academics and non academic activities.

Our faculty encourages each and every student to pursue research and publish paper in reputed journals and think beyond the box for the technology and the society. We are proud to be member Ideal Group.

About the Program

The aim of this workshop is to Introduce the basic concepts of cloud computing and cloud providers. This workshop will outline the major categories of cloud providers: IaaS, or PaaS, and the different use-cases. The workshop will also cover the main building blocks of a web application hosted in the cloud; compute instances, types of storage, databases, load balancers, cache servers, DNS and security configuration.

Resource Person:

Dr. A. Radha Krishna

Assoc. Professor, CSE

Pragati Engineering College, Peddapuram

Email id: radhakrishnaa@gmail.com

Contact number: 9440614466



IDEAL INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated To JNTUK, Kakinada)

Vidyut Nagar, Kakinada-533003 (A.P.)

A.Y-2019-2020

LIST OF STUDENTS

Sno	Regd No	Name of the student	Year Branch	Signature
1	176K1A0501	Adabala Likhita Chandana	III - CSE	A.L. Chandana
2	176K1A0502	Adari Suvarna Lakshmi	III - CSE	A. Suvarna Lakshmi
3	176K1A0503	Alluru Subha Maheswari	III - CSE	A. Maheswari
4	176K1A0504	Anusuri Srikrishna	III - CSE	A. Srikrishna
5	176K1A0506	Bavarisetty Pravallika Devi	III - CSE	B. Pravallika
6	176K1A0507	Bommiseti Sai Venkata Sowjanya	III - CSE	B. Sowjanya
7	176K1A0508	Chandramalla Sunil Kumar	III - CSE	C. Sunil
8	176K1A0509	Chintapalli Bhavani Anusha	III - CSE	C. Anusha
9	176K1A0510	Dadala Jayakar	III - CSE	D. Jayakar
10	176K1A0511	Dara Lakshmi Narayani Vangmayi	III - CSE	D. Vangmayi
11	176K1A0512	Devu Veera Venkata Satyanarayana Swamy	III - CSE	D.V.V. Swamy
12	176K1A0513	Dronamraju Krishna Chaitanya	III - CSE	DK Chaitanya
13	176K1A0514	Duddi Varaprasad	III - CSE	Varaprasad
14	176K1A0515	Duppalapudi Satya Sridevi	III - CSE	D.S. Sridevi
15	176K1A0516	Gunnada Lakshmi Lavanya	III - CSE	G. Lavanya
16	176K1A0517	Gutala Manikya Padma Sahithi	III - CSE	G.M.P. Sahithi
17	176K1A0518	Gundu Sai Samhitha	III - CSE	G.S. Samhitha
18	176K1A0520	Garimella Venkata Satya Sai Arunasri	III - CSE	G. Arunasri
19	176K1A0521	Imandi Prudvi Kumar	III - CSE	I. Kumar
20	176K1A0522	Kadali Satya Ishyanth	III - CSE	K.S. Ishyanth
21	176K1A0524	Karnasula Aparna	III - CSE	K. Aparna
22	176K1A0525	Kasi Madhuri	III - CSE	K. Madhuri
23	176K1A0526	Magapu Raghuram	III - CSE	M. Raghuram
24	176K1A0527	Koppiseti Vinay Kumar	III - CSE	K.V. Kumar
25	176K1A0528	Meesala Bhargava Sriraj	III - CSE	M. B. Sriraj
26	176K1A0529	Mailipilli Navya Rani	III - CSE	M. Navya
27	176K1A0530	Matcha Madhuri Sitara	III - CSE	M.M. Sitara
28	176K1A0532	Merugu Divya Naga Satyabhavani	III - CSE	MDN satya
29	176K1A0533	Namadi Melima	III - CSE	N. melima
30	176K1A0534	Nichinagunta Vamsi	III - CSE	Vamsi
31	176K1A0535	Pabbineedi Ganga Bhavani	III - CSE	P. Ganga
32	176K1A0536	Doddipatla Ganga Sinduja	III - CSE	D. Sinduja
33	176K1A0537	Pettela Swetha	III - CSE	P. Swetha
34	176K1A0538	Pasupuleti Vishal	III - CSE	P. Vishal
35	176K1A0539	Palika Surya Sri	III - CSE	P. Surya
36	176K1A0540	Pasupuleti Sreeveni Poojitha	III - CSE	P. Sreeveni
37	176K1A0541	Pitani Hema Priyanka	III - CSE	P.H. Priyanka



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Vidyut Nagar, Kakinada-533003 (A.P.)

Sno	Regd No	Name of the student	Year Branch	Signature
38	176K1A0542	Posimsetti Divya Sree	III - CSE	P. Divya Sree
39	176K1A0543	Swarna Naga Sirisha	III - CSE	Swarna Sirisha
40	176K1A0544	Sagi Sivani	III - CSE	Sivani
41	176K1A0545	Solleti Sri Harsha Priya	III - CSE	S.S.H. Priya
42	176K1A0547	Sabbina Suryasaranya	III - CSE	S. Saranya
43	176K1A0548	Shaik Basheer	III - CSE	S. Basheer
44	176K1A0549	Tammana Abhivardhan	III - CSE	T. vardhan
45	176K1A0550	Tirumalasetti Sai Meghana	III - CSE	Meghana
46	176K1A0551	Uriviti Sai Lakshmi Chelsea	III - CSE	Sai Lakshmi
47	176K1A0552	Vasamsetty Purna Satya Sai Lova Kumar	III - CSE	V. Satya Sai
48	176K1A0553	Vaddi Gangotri	III - CSE	V. Gangotri
49	176K1A0554	Vanajangi Likhitha	III - CSE	V. Likhitha
50	176K1A0555	Vanka Reshma Neelima	III - CSE	V. R. Neelima
51	176K1A0557	Kadiyala Suresh	III - CSE	K. Suresh
52	176K1A0558	Vilaparthi Naga Veera Sesha Swaroop	III - CSE	V. Swaroop
53	176K1A0559	Gollapalli Dinesh Raja	III - CSE	G. Dinesh Raja
54	17S01A0511	Mudunuru Hima Sahithi	III - CSE	M. Hima
55	186K5A0501	Aakula Alekya	III - CSE	A. Alekya
56	186K5A0502	Goruseti Murali	III - CSE	G. Murali
57	186K5A0503	Gubbala Saritha	III - CSE	G. Saritha
58	186K5A0504	Jagu Veerabhargavi	III - CSE	J. bhargavi
59	186K5A0505	Kamireddy Anusha	III - CSE	K. Anusha
60	186K5A0506	Kandregula Praveen Kumar	III - CSE	K. Praveen Kumar
61	186K5A0507	Mediseti Ratna Surya Devi	III - CSE	M. Ratna suryadevi
62	186K5A0508	Muthyala Raswanth	III - CSE	R. Raswanth
63	186K5A0509	Pampanaboina N V Madhavi Latha	III - CSE	P. Latha
64	186K5A0510	Penke Hema Venkata Durga Lakshmi	III - CSE	P. Hema
65	186K5A0511	Udatha Jyothi	III - CSE	U. Jyothi
66	186K5A0512	Vithanala Keerthi Kalyani	III - CSE	D. Jyothi
67	186K5A0513	Kaladi Prasanna Kumar	III - CSE	K. Prasanna Kumar

P. Radha



IDEAL INSTITUTE OF TECHNOLOGY

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Vidyut Nagar, Kakinada-533003 (A.P.)

CIRCULAR

Date: 18-01-2020

All the **EEE** students are here informed that **A Two Week Certificate Program on MATLAB, SIMULINK and its applications** will be conducted from **22-01-2020 to 03-02-2020**. All interested candidates can enroll their names with Mrs.N.Rajaveni, Asst Professor EEE Dept on or before **21-01-2020**. The details of topics and resource person is available in brochure displayed in the EEE department notice board.

Venue: EEE Department, Seminar hall 413, Ideal Institute of Technology.


PRINCIPAL

IQAC 
HOD-EEE 
HOD-CE 
HOD-ME 
HOD-ECE 
HOD-CSE 
HOD-H&S 



IDEAL INSTITUTE OF TECHNOLOGY

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Vidyut Nagar, Kakinada-533003 (A.P.)

Date: 05-02-2020

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on MATLAB , SIMULINK and its applications.

Dates: 22-01-2020 to 03-02-2020

Resource Person: K.Venkateswara Rao,
Assistant Professor,
Aditya College Of Engineering And Technology, Surampalem,
Email id: bojaganiramesh@gmail.com,
Contact number: 9912485625.

Name of the Coordinator: Mrs.N.Rajaveni

Number of students attended: 53

Venue: EEE Department, seminar hall 413

Objective of the Program:

- To improve instructional effectiveness in Teaching of modern tools.
- Understanding of Math Works Products and
- MATLAB Programming basics, design using SIMULINK
- SIMULINK, Modeling of solar cells,
- Control System design analysis.
- Problem formulating and solving abilities in Filters Design, Analysis & implementation in MATLAB Control system design and analysis.
- Enabling project based learning with target hardware boards, Implementation and verification of algorithms such as Raspberry Pi.

Topics Covered:

- The knowledge of latest technology to understand its implementation successfully simulation
- Modern tools using standard simulation package like, MATLAB to the concept of recent advances in circuit branches
- Latest version MATLAB 2019a, aimed at understanding MATLAB programming basics

- Model based design using SIMULINK , Modeling of Solar cells, model based design of filters, analysis.
- Implementation , control system design , SIMSCAPE power systems, Project base learning.

Outcomes of the Program:

- Apply instructions and guide lines effectively in teaching of modern tools.
- Apply Programming basics, visualization concepts, design tools using Simulink,
- Apply solving abilities in Filter Design, implementation of speech and audio processing.
- Apply tools to develop and troubleshoot in modules like SIMSCAPE-POWER SYSTEM and Modeling solar cells.

N. Rajan
Coordinator

A. Ramani
HOD

Objective of the program:

- To improve instructional effectiveness in Teaching of modern tools.
- Understanding of Math Works Products and
- MATLAB Programming basics, design using SIMULINK
- SIMULINK, Modeling of solar cells,
- Control System design analysis.
- Problem formulating and solving abilities in Filters Design, Analysis & implementation in MATLAB Control system design and analysis.
- Enabling project based learning with target hardware boards, Implementation and verification of algorithms such as Raspberry Pi.

REGISTRATION FORM

Name:

Roll No:

Year/Semester:

Address for Communication:

Mobile:

email:

PROGRAM COMMITTEE:

CHIEF PATRON

Dr. P. Krishna Rao
Chairman

PATRON

Dr. P. Chiranjeevini Kumari
Secretary & Correspondent

PRINCIPAL

Dr. T. Srikanth

COORDINATOR

Mrs.N.Rajaveni
Asst. Prof. EEE

Address for communication:

Mrs.N.Rajaveni

Coordinator

Assistant Professor, EEE, department

IDEAL Institute of Technology

Vidyut Nagar, KAKINADA-533033 (A.P.)

Ph.: 9704351719, rajaveni9119@gmail.com

Note:

Last date for Registration is:

21.01.2020

*Certificates will be issued to the participants
after the completion of the course*



IDEAL
INSTITUTE OF TECHNOLOGY
VIDYUT NAGAR, KAKINADA

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A Two Week Certificate Program
ON

MATLAB , SIMULINK and
its applications

22-01-2020 to 03-02-2020

Venue:

Seminar Hall,
EEE Dept.,

IDEAL Institute of Technology

Organized by

DEPARTMENT OF EEE

About the College

Ideal Institute of Technology was established under the aegis of Governing Body of Ideal college of Arts and Sciences during academic year 2009-2010. The educational Society of Ideal Institutions has been rendering yeoman service in the glorious field of education for the past 40 years.

The Education Society is the outcome of honoured philanthropists, educationists, intellectuals and elite of Kakinada such as (Late) P. V. N. Raju, (Late) Dr. N. S. R. Sastry, Dr. P. Chiranjeevini Kumari. Ideal institutions have started from school and blossomed into group of colleges. Ideal Institutions are of its own kind in rendering service to society and value-based education.

During early seventies Kakinada used to have only two colleges. Student community used to suffer a set-back to upgrade their education even to the level of intermediate. The ideal junior college had been started to cater to the needs of student community. In due course the jr. college flourished into Degree college and P.G courses like M.B.A, M.C.A, M.A, M.Sc and Engineering College.

Now the college is run under the expertise of Dr. P Krishna Rao, Chairman of Pragati Engineering College to improve the Capabilities and Job potentials of the students. Ideal institute of technology is one and only institute which is located in the midst of Kakinada amid mango groves in the lap of Nature. In this present era of knowledge and technology driven economy, globalization and liberalization, every employer and the industry house seeks employees to be productive and possess skills, competence and values. This is exactly what we at Ideal Institute endeavor to provide to our students. The spirit of innovation, modernization and student-centric teaching-learning are the corner stones of academics at Ideal Institute.

The faculty members strive to promote a sense of enquiry and questioning among their students. The culture at the institute is one of openness, mutual trust and faith most conducive to unconditional commitment to learning.

Our faculty colleagues thrive on a diet of commitment towards excellence. We believe that learning shall be a joy and teaching a pleasure

The Institute is committed to generate, disseminate and preserve knowledge to work with others to bring this knowledge to face the global challenges. We are committed to provide our students an education that combines the rigours of academics and the grind of application along with the excitement of discovery.

We seek to develop in each member of the Ideal community the ability and passion to work wisely, creatively and effectively for the betterment of mankind.

The Institute extends moral and placement support too. Value based education, mentoring and character building, job oriented short term courses, guest speakers from the industry, visits to industry houses, Entrepreneurship Development Programmes are our main stay. Students live in a unique environment that promotes culture, sports, society contributions, and above all the self-governance.

The institute is always abuzz with new ideas and is an exciting place to be, if you happen to be a dreamer.

The Institution is having more than 1,50,000 sq. ft., built up area with well established laboratories in each department to cater to the needs of the students. Besides the Institution is providing transport facility to the needy and also have good sports and canteen facilities.

A team of well qualified and experienced faculty members mould the young students into future Engineers of world.

About the Department

The Electrical & Electronics Engineering department of this college is started in the academic year 2010-2011 with an annual intake of 60 with the objective of giving best "Technical Education" to aspiring Power Engineers. This department provides an environment where young minds can grow to their full potential and become strong, principled and committed Citizens of the Country. The department has excellent faculty having years of experience in academics & Industry. It has state of art laboratories for the students to explore their knowledge. State of art computational and experimental facilities enable the department to undertake basic and applied research and provide support to R&D organizations.

About Workshop

- Building on MATLAB (the language of technical computing), Simulink provides a platform for engineers to plan, model, design, simulate, test and implement complex electromechanical, dynamic control, signal processing and communication systems. The simulink software offers you a platform to virtually connect and run various electrical devices and machines. You can virtually connect or design the electrical circuits with different input parameters and various element parameters in order to study the output of the device or elements. By this workshop finally learn how to apply tools to develop and troubleshoot in modules like SIMSCAPE-POWER SYSTEM and Modeling solar cells.

Resource Person:

K. Vekateswara Rao

Assistant Professor,

Aditya College Of Engineering And Technology,
Surampalem, Email id: bojaganiramesh@gmail.com,

Contact number: 9912485625



IDEAL INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated To JNTUK, Kakinada)

Vidyut Nagar, Kakinada-533003 (A.P.)

A.Y-2019-2020

LIST OF STUDENTS

Sno	Regd No	Name of the student	Year Branch	Signature
1	166K1A0201	Amballa Saran Babish	IV - EEE	A.S. Babish
2	166K1A0203	Biruda Sivasai Manikanta	IV - EEE	B.S. Manikanta
3	166K1A0204	Bommana Chitti Babu	IV - EEE	B. Chitti Babu
4	166K1A0205	Chintala Satya Bhavana	IV - EEE	C. Satya Bhavana
5	166K1A0206	C Naga Veera Venkata Sai Supriya	IV - EEE	Supriya
6	166K1A0207	Dasari Krishnarajuna	IV - EEE	D. Karajuna
7	166K1A0208	Gandham Arun Sai	IV - EEE	Arun Sai
8	166K1A0209	Gangiri Kalyan	IV - EEE	G. Kalyan
9	166K1A0210	Gangumalla Usha Naga Devi	IV - EEE	N. Devi
10	166K1A0211	Ganji Meenakshi Sri Sai	IV - EEE	Meenakshi Sri Sai
11	166K1A0212	Kocherla Naga Varaprabhakar	IV - EEE	N. Varaprabhakar
12	166K1A0213	Mudunuri Nandhuvarma	IV - EEE	N. Nandhuvarma
13	166K1A0214	Madiboyini Manikanta	IV - EEE	M. Manikanta
14	166K1A0215	Nandikolla Veerababu	IV - EEE	N. Veerababu
15	166K1A0216	Pediredla Naga Venkata Siva Gangadhar	IV - EEE	P.N.V. Siva
16	166K1A0217	Pindiprolu Bhanu Lahari	IV - EEE	B. Lahari
17	166K1A0218	Velugubantla Venkat	IV - EEE	V. Venkat
18	166K1A0219	Yarra Sai Girish	IV - EEE	Y. Sai Girish
19	176K5A0201	Amaladasu Raja Mahesh	IV - EEE	A.R. Mahesh
20	176K5A0202	Anusuri Raju	IV - EEE	A. Raju
21	176K5A0203	Appabathula Subhash	IV - EEE	A. Subhash
22	176K5A0204	Chekka Ajay	IV - EEE	Ch. Ajay
23	176K5A0205	Ganta Venkata Rama Manikanta	IV - EEE	G.V.R. Manikanta
24	176K5A0206	Gudimudi Manoj	IV - EEE	G. Manoj
25	176K5A0207	Jogi Ajay Kumar	IV - EEE	J. Ajay Kumar
26	176K5A0208	Komtham Raja	IV - EEE	K. Raja
27	176K5A0209	Koppiseti Devisri	IV - EEE	K.D. Sri
28	176K5A0210	Marri Jyothi Kumar	IV - EEE	M.J. Kumar
29	176K5A0211	Mediseti Revanth	IV - EEE	M. Revanth
30	176K5A0212	Murapaka Prabhath Surya Bhagavan	IV - EEE	M.P.S. Bhagavan
31	176K5A0214	Pepakayala Sivachakra Phani	IV - EEE	P.S. Phani
32	176K5A0215	Joy Perumalla	IV - EEE	J. Perumalla
33	176K5A0217	Ponnada Kranthibabu	IV - EEE	P. Kranthi Babu
34	176K5A0218	Punyamanthula Sai Manikanta	IV - EEE	P. Manikanta
35	176K5A0219	Samanasi Satish	IV - EEE	S. Satish
36	176K5A0220	Sandaka Veerababu	IV - EEE	S. Veerababu
37	176K5A0222	Sheik Basheer Johny	IV - EEE	S.K. Basheer Johny
38	176K5A0223	Vakapalli Anil Kumar	IV - EEE	V. Anil Kumar
39	176K5A0224	Varupula Veera Venkata Satya Naveen	IV - EEE	V.V.S. Naveen



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Vidyut Nagar, Kakinada-533003 (A.P.)

Sno	Regd No	Name of the student	Year Branch	Signature
40	176K5A0225	Vasamsetti Chandra Kiran	IV - EEE	V.C. Kiran
41	176K5A0226	Vijayarowthu Anand Sai Kumar	IV - EEE	V.A. Saikumar
42	176K5A0227	Vonteddu Venkata Naga Vamsi	IV - EEE	V.V. Nagaraj
43	176K5A0228	Yandra Mohan Kumar	IV - EEE	Y.M. Kumar
44	176K5A0229	Challagali Vijaya Ramaraju	IV - EEE	Ch. Vijaya Ramaraju
45	176K5A0230	Chekka Chandana Sai Sushma	IV - EEE	Ch. Sai Sushma
46	176K5A0231	Gollapalli Simhadreeswara Rao	IV - EEE	G.S. Rao
47	176K5A0232	Kothapalli Naveen	IV - EEE	K. Naveen
48	176K5A0234	Kotipalli Pavan Kumar	IV - EEE	K. Pavan Kumar
49	176K5A0235	Kotipalli Veera Venkata Satyanarayana	IV - EEE	K. Veera Venkata Satyanarayana
50	176K5A0237	Dhalli Rama Madhavi	IV - EEE	D. Rama Madhavi
51	176K5A0238	Isukapatla Sivaram Kishore	IV - EEE	I. Sivaram Kishore
52	176K5A0239	Pydimalla Ajay Kumar	IV - EEE	P. Ajay Kumar
53	176K5A0240	Rangala Mukesh Kumar	IV - EEE	R. Mukesh Kumar

N. Pagarani



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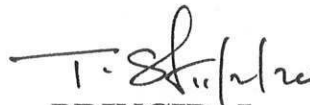
Vidyut Nagar, Kakinada-533003 (A.P.)

CIRCULAR

Date: 11-02-2020

All the CE students are here informed that A Two Weeks Certificate Program on Concrete repair and structural strengthening will be conducted from 22-02-2020 to 07-03-2020. All interested candidates can enroll their names with Ms. M. Geeta Sri, Asst. Professor CE Dept. on or before 17-02-2020. The details of topics and resource person is available in brochure displayed in the CE department notice board.

Venue: Room No.413, CE Dept.


PRINCIPAL

HOD-CSE 

HOD-ECE 

HOD-EEE 

HOD-CE 

HOD-ME 

HOD-H&S 



IDEAL INSTITUTE OF TECHNOLOGY

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Vidyut Nagar, Kakinada-533003 (A.P.)

Date:09-03-2020

PROGRAM REPORT

Name of the Event: A Two week Certificate Program on Concrete repair and structural strengthening

Duration: 22-02-2020 to 07-03-2020

Resource Person: K.SUDHAKAR REDDY

Asst.Professor, G.Pulla Reddy College Of Engineering, Kurnool.

Email id:sudhakarreddy947@gmail.com

Contact number:8008286402

Name of the Coordinator: Ms.M.Geeta Sri

Number of students attended:56

Venue: Room No.413, CE Department

Objective of the Program:

- To study the present state of the structure.
- To establish the repair or strengthening requirements.
- To analyse the preparation of a repair program.
- To determine the required target condition of the structure after repair and strengthening.
- To improve durability.
-

Topics Covered:

- Concrete patch repair.
- Repair of expansion joints.
- Repair of structural members damaged by corrosion.
- Evaluating cracking in concrete.
- Strengthening methods of structures.
- Repair of concrete water tanks and water proofing.

Outcomes of the Program:

- To Know about the methods of concrete repair and structural strengthening.
 1. Dry Pack method
 2. Concrete replacement
 3. Replacement of an unformed concrete surface.
 4. Preplaced-aggregate concrete.
 5. Synthetic patches.
- To Know about the different types of repairs of Expansion Joints
- To Know about the Repairs of Structural Members damaged by Corrosion
- To Know about the repair of concrete water tanks and water proofing

M. Geeta Sni
Coordinator


HOD

Objectives of the Programme:

- To study the present state of the structure.
- To establish the repair or strengthening requirements.
- To analyse the preparation of a repair program.
- To determine the required target condition of the structure after repair and strengthening.
- To improve durability.

Topics Covered:

- Concrete patch repair.
- Repair of expansion joints.
- Repair of structural members damaged by corrosion.
- Evaluating cracking in concrete.
- Strengthening methods of structures.
- Repair of concrete water tanks and water proofing.

REGISTRATION FORM

Name:

Roll No:

Year/Semester:

Address for Communication:

Mobile:

email:

Signature of the Applicant

Note:

Last date to Registration is:
20th Feb, 2020

PROGRAM COMMITTEE:

CHIEF PATRON
Dr. P. Krishna Rao
Chairman

PATRONS
Dr. P. Chiranjeevini Kumari
Secretary & Correspondent

PRINCIPAL
Dr. T. Srikanth

COORDINATORS
Ms. M. Geeta Sri
Assistant Professor, CE Dept.

ADDRESS FOR COMMUNICATION:

Ms. M. Geeta Sri

Coordinator

IDEAL Institute of Technology
Vidyut Nagar, Kakinada-533003 (A.P.)

Contact us: _____

mail: _____

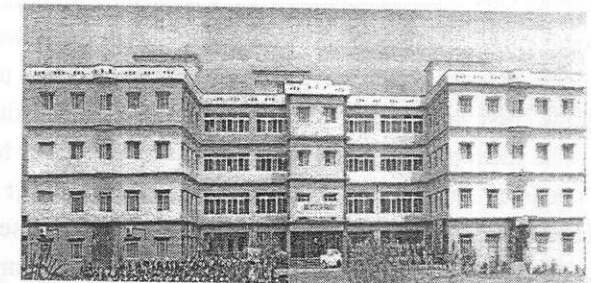
*Certificates will be issued to the participants
after the completion of the course*



IDEAL
INSTITUTE OF TECHNOLOGY
VIDYUT NAGAR, KAKINADA

Approved by AICTE - New Delhi
& Affiliated to JNTUK

Kakinada



A Two Week Certificate Program
on

**Concrete repair and
structural strengthening**

22-02-2020 to 07-03-2020

Venue:

Room No.413, CE Department
IDEAL Institute of Technology

Organized by
CE Department

About the College

Ideal Institute of Technology was established under the aegis of Governing Body of Ideal college of Arts and Sciences during academic year 2009-2010. The educational Society of Ideal Institutions has been rendering yeoman service in the glorious field of education for the past 40 years.

The Education Society is the outcome of honoured philanthropists, educationists, intellectuals and elite of Kakinada such as (Late) P. V. N. Raju, Dr. N. S. R. Sastry, Dr. P. Chiranjeevini Kumari. Ideal institutions have started from school and blossomed into group of colleges. Ideal Institutions are of its own kind in rendering service to society and value-based education.

During early seventies Kakinada used to have only two colleges. Student community used to suffer a set-back to upgrade their education even to the level of intermediate. The ideal junior college had been started to cater to the needs of student community. In due course the jr. college flourished into Degree college and P.G courses like M.B.A, M.C.A, M.A, M.Sc and Engineering College.

Now the college is run under the expertise of Dr. P Krishna Rao, Chairman of Pragati Engineering College to improve the Capabilities and Job potentials of the students. Ideal institute of technology is one and only institute which is located in the midst of Kakinada amid mango groves in the lap of Nature. In this present era of knowledge and technology driven economy, globalization and liberalization, every employer and the industry house seeks employees to be productive and possess skills, competence and values. This is exactly what we at Ideal Institute endeavor to provide to our students. The spirit of innovation, modernization and student-centric teaching-learning are the corner stones of academics at Ideal Institute.

The faculty members strive to promote a sense of enquiry and questioning among their students. The culture at the institute is one of openness, mutual trust and faith most conducive to unconditional commitment to learning.

Our faculty colleagues thrive on a diet of commitment towards excellence. We believe that learning shall be a joy and teaching a pleasure

The Institute is committed to generate, disseminate and preserve knowledge to work with others to bring this knowledge to face the global challenges. We are committed to provide our students an education that combines the rigours of academics and the grind of application along with the excitement of discovery.

We seek to develop in each member of the Ideal community the ability and passion to work wisely, creatively and effectively for the betterment of mankind.

The Institute extends moral and placement support too. Value based education, mentoring and character building, job oriented short term courses, guest speakers from the industry, visits to industry houses, Entrepreneurship Development Programmes are our main stay. Students live in a unique environment that promotes culture, sports, society contributions, and above all the self-governance.

The institute is always abuzz with new ideas and is an exciting place to be, if you happen to be a dreamer.

The Institution is having more than 1,50,000 sq. ft., built up area with well established laboratories in each department to cater to the needs of the students. Besides the Institution is providing transport facility to the needy and also have good sports and canteen facilities.

A team of well qualified and experienced faculty members mould the young students into future Engineers of world.

About the Department

Civil Engineering department was established in the year 2009 with an intake of 60 Seats. The lateral entry of the department is 20% of the total intake. Department comprises of well qualified and experienced faculty and are from the Alumni of JNTU Kakinada, JNTU Hyderabad and Andhra University. The faculty continues to strive hard for Outcome Based Education (OBE) by exploring new frontiers of knowledge, imparting the latest technical knowledge to the students and conducting high quality of research and many have international publications in their credit. Department has well Equipped Laboratories in the main areas like Structural Engineering, Geotechnical Engineering, Water Resources, Transportation Engineering, Surveying, Environmental Engineering and Geology. Department has a special unit dedicated to Civil Engineering Design and Drafting Software's which include AutoCAD (2D & 3D), STADD. Pro and ArcGIS.

Outcomes of the Program:

- To Know about the methods of concrete repair and structural strengthening.
 1. Dry Pack method, 2. Concrete replacement
 3. Replacement of an unformed concrete surface.
 4. Preplaced-aggregate concrete, 5. Synthetic patches.
- To Know about the different types of repairs of Expansion Joints
- To Know about the Repairs of Structural Members damaged by Corrosion
- To Know about the repair of concrete water tanks and water proofing

Resource Person:

K.SUDHAKAR REDDY

Asst. Professor, G. Pulla Reddy College of Engineering, Kurnool.

Email id: sudhakarreddy947@gmail.com

Contact number: 8008286402



IDEAL INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated To JNTUK, Kakinada)

Vidyut Nagar, Kakinada-533003 (A.P.)

A.Y-2019-2020

LIST OF STUDENTS

Sno	Regd No	Name of the student	Year Branch	Signature
1	176K1A0101	Ayila Srinivasa Arjun	III - CIV	A.Srinivasa Arjun
2	176K1A0102	Avala Veera Sai Kumar	III - CIV	A.Veera Sai Kumar
3	176K1A0103	Allipilli Lakshman Rao	III - CIV	A.Lakshman Rao
4	176K1A0104	Atla Veera Teja	III - CIV	A.Teja
5	176K1A0105	Barla Monish Varahala Yadav	III - CIV	B.Monish
6	176K1A0106	Bharatam Manozna Srutisha	III - CIV	B.H. Srutisha
7	176K1A0111	Dadala Sujatha	III - CIV	D.Sujatha
8	176K1A0112	Dara Pushpa Valli	III - CIV	D.Pushpa Valli
9	176K1A0114	Gandikota Akhil	III - CIV	G.Akhil
10	176K1A0115	Geesala Veera Sai Vara Prasad	III - CIV	G.V.S. Vara Prasad
11	176K1A0116	Gonthuna Srinivasu	III - CIV	G.Srinivasu
12	176K1A0117	Gubbala Rupadevi	III - CIV	G.Rupadevi
13	176K1A0118	Gunturi Likhitha Bala Tripura Sundari	III - CIV	G.L.B.T. Sundari
14	176K1A0119	Illa Rama Durga Prasad	III - CIV	I.R.D. Prasad
15	176K1A0120	Josyula Sri Ram	III - CIV	J. Sri Ram
16	176K1A0121	Konada Satya Pavani	III - CIV	K. Satya Pavani
17	176K1A0123	Kada Mohan Kumar	III - CIV	K.M. Kumar
18	176K1A0126	Karneedi Satya Surya Rama Devi	III - CIV	K.S.S. Rama Devi
19	176K1A0127	Kota Ajay	III - CIV	K. Ajay
20	176K1A0129	Lakkimsetti Maneesha	III - CIV	L. Maneesha
21	176K1A0131	Mudragada Raja Harsha	III - CIV	M. Raja Harsha
22	176K1A0133	Majji Swathi	III - CIV	M. Swathi
23	176K1A0134	Manchimsetti Anil Kumar	III - CIV	M. Anil Kumar
24	176K1A0135	Mohammed Abdul Samdani Basha	III - CIV	M.A. Samdani Basha
25	176K1A0136	Mohammad Sajid	III - CIV	M. Sajid
26	176K1A0137	Mokana Anitha	III - CIV	M. Anitha
27	176K1A0138	Nama Veera Venkata Satya Sharan	III - CIV	N.V.V.S. Sharan
28	176K1A0139	Nawaz Khan	III - CIV	N. Khan
29	176K1A0140	Oleti Ratnababu	III - CIV	O. Ratnababu
30	176K1A0141	Palika Priya	III - CIV	P. Priya
31	176K1A0142	Pasila Anand	III - CIV	P. Anand
32	176K1A0143	Penta Veera Venkata Sai Gowtam	III - CIV	P. Sai Gowtam
33	176K1A0144	Pentapati Sai Ram	III - CIV	P. Sai Ram
34	176K1A0145	Reddi Rani	III - CIV	R. Rani
35	176K1A0146	Rudri Sri Ananya Shivani	III - CIV	R.S. Ananyashivani
36	176K1A0147	Sangani Mohana Krishna	III - CIV	S. Mohana Krishna
37	176K1A0148	Talabathula Lakshmi Sirisha	III - CIV	T.L. Sirisha
38	176K1A0149	Tellakula Veerababu	III - CIV	T. Veerababu
39	176K1A0150	Gompa Appalaraju	III - CIV	G. Appalaraju



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Sno	Regd No	Name of the student	III - CIV	Signature
40	176K1A0151	Veeramachaneni Jaya Vardhan	III - CIV	V.J. Vardhan
41	176K1A0152	Penkey Jyothi Surekha	III - CIV	P.J. Surekha
42	176K1A0153	Yandamuri Sunitha	III - CIV	Y. Sunitha
43	176K1A0154	Elle Shakina	III - CIV	E. Shakina
44	186K5A0102	Athili Dattaswar Sai	III - CIV	A. Battaluri
45	186K5A0104	Grandhi Venkata Naga Seshu Mani Kumar	III - CIV	G.V. N.S. Mani Kumar
46	186K5A0105	Karedla Vijay Kumar	III - CIV	K. Vijay Kumar
47	186K5A0107	Koruvada Nomi Rama Devi	III - CIV	K.N. Rama Devi
48	186K5A0108	Medisetti Ganesh	III - CIV	M. Ganesh
49	186K5A0109	Nandipati Pavankumar	III - CIV	N. Pavankumar
50	186K5A0111	Varri Ravi Teja	III - CIV	V. Ravi Teja
51	186K5A0112	Velivella Sai Rajeswari	III - CIV	V. Sai Rajeswari
52	186K5A0113	Chitikireddy Anand	III - CIV	C. Anand
53	186K5A0114	Kada Anil Kumar	III - CIV	K. Anil Kumar
54	186K5A0115	Surisetti Sai Surya Teja	III - CIV	S.S.S. Teja
55	186K5A0116	Daki Ranadeep Kumar	III - CIV	D.R. Kumar
56	186K5A0118	Eluri Lakshminarayana	III - CIV	E.L. Narayana

M. Geeta Sri



IDEAL INSTITUTE OF TECHNOLOGY

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Vidyut Nagar, Kakinada-533003 (A.P.)

CIRCULAR

Date: 02-03-2020

All the ECE students are hereby informed that A Two Week Certificate Program on Wireless Sensor Networks and its Applications will be conducted from 09-03-2020 to 24-03-2020. All interested candidates can enroll their names with Mr. M Varaprasad, Asst. Professor, Dept. of ECE on or before 07-03-2020. The details of the topics and resource person are available in the brochure displayed in the ECE department notice board.

Venue: ECAD Lab, ECE Department, Ideal Institute of Technology


PRINCIPAL

IQAC 

HOD-ECE 

HOD-CE 

HOD-EEE 

HOD-ME 

HOD-CSE 

HOD-H&S 



IDEAL INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated To JNTUK, Kakinada)
Vidyut Nagar, Kakinada-533003 (A.P.)

Date: 25-03-2020

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on Wireless Sensor Networks and its Applications

Dates: 09-03-2020 to 24-03-2020

Resource Person: Mr. J Ravindra Babu

Associate Professor ECE, PVP Siddhartha Institute of Technology,
Vijayawada
Email id: jrb0009@gmail.com
Contact number: 9346324140

Name of the Coordinator: Mr. M VaraPrasad

Number of students attended: 73

Venue: E-CAD Lab, ECE Department

Objective of the Program:

- Identify the sensor and its specifications
- Study of different Wireless modules
- Study of different topology and network

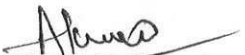
Topics Covered:

- Study of sensors
- Study of sensor networks behaviour and performance
- Setting up basic network & analysis of network
- Interfacing of various wireless modules &
- Measurement of various parameters

Outcomes of the Program:

- Analyze and understand electronic Principles related to sensor
- Choose the application specific sensor and adapt the network or topology required
- Test the sensors
- Apply knowledge of wireless sensor network to various applications areas
- Build and implement Wireless sensor Network


Coordinator


HOD ECE

Objectives of the Programme:

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Topics Covered:

- Study of sensors
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- Setting up basic network & analysis of network
- Interfacing of various wireless modules &
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REGISTRATION FORM

Name:

Roll No:

Year/Semester:

Address for Communication:

.....

.....

Mobile:

email:

Signature of the Applicant

Last date to Registration is:
07-03-2020

PROGRAM COMMITTEE:

CHIEF PATRON
Dr. P. Krishna Rao
Chairman

PATRONS
Dr. P. Chiranjeevini Kumari
Secretary & Correspondent

PRINCIPAL
Dr. T. Srikanth

COORDINATORS
Mr.M. Varaprasad
Assistant Professor, ECE

ADDRESS FOR COMMUNICATION:
Mr.M. Varaprasad

Coordinator

IDEAL Institute of Technology
Vidyut Nagar, Kakinada-533003 (A.P.)

Contact us: 8142686863
varaprasad.mortha@gmail.com

*Certificates will be issued to the participants
after the completion of the course*



IDEAL
INSTITUTE OF TECHNOLOGY
VIDYUT NAGAR, KAKINADA
Approved by AICTE - New Delhi
& Affiliated to JNTUK
Kakinada



A Two Week Certificate Program

on

Wireless Sensor Networks & its Applications

9th - 24th March, 2020.

Venue:
ECAD Lab,
ECE Department
IDEAL Institute of Technology

Organized by
Department of ECE

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A team of well qualified and experienced faculty members mould the young students into future Engineers of world.

About the Department

The department of Electronics and Communication Engineering was established in the year 2009 and is running successfully with an intake of 60 students. The department is being run with dedicated staff members having an average experience of more than 10 Years to achieve the vision of the department and the institution. The department is well equipped with the state of the art infrastructure in all the laboratories. Our students are performing well in academics and they are also encouraged to participate equally in extra-curricular and R&D activities. They are also participating in various technical events conducted by other prestigious colleges and universities and won prizes.

Outcomes of the Program:

- Analyze and understand electronic Principles related to sensor
- Choose the application specific sensor and adapt the network or topology required
- Test the sensors
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Resource Person:

Mr. J Ravindra Babu

Associate Professor ECE,

PVP Siddhartha Institute of Technology, Vijayawada



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Vidyut Nagar, Kakinada-533003 (A.P.)

A.Y-2019-2020

LIST OF STUDENTS

Sno	Regd No	Name of the student	Year Branch	Signature
1	166K1A0448	Vasireddi Ravichandra	III - ECE	V. Ravichandra
2	16A91A04C6	Badam Aditya Mani Harshavardhan	III - ECE	B. Aditya
3	16B21A04I0	Darabala Prem Ganesh	III - ECE	D. Prem Ganesh
4	176K1A0401	Arji Indu	III - ECE	A. Indu
5	176K1A0402	Mohammed Arshiya Kulsum	III - ECE	Md. Arshiya
6	176K1A0403	Bhagavathi Yaswanth	III - ECE	B. Yaswanth
7	176K1A0404	Bandaru Venkata Surya Durga	III - ECE	B. Venkata Surya Durga
8	176K1A0406	Burra Chaitanya Sri Anusha	III - ECE	B. Anusha
9	176K1A0407	Burra Prabha	III - ECE	B. Prabha
10	176K1A0408	Chollangi Kartheek Sree Sai Surya	III - ECE	C. K. S. S. Surya
11	176K1A0409	Challa Bharadwaj	III - ECE	C. Bharadwaj
12	176K1A0410	Chelluri Sai Venkata Balarama Krishna	III - ECE	C. S. V. B. Krishna
13	176K1A0411	Duda Chithrameghana	III - ECE	D. Chithrameghana
14	176K1A0412	Dara Lalitha Sri	III - ECE	D. Lalitha Sri
15	176K1A0413	D Monika	III - ECE	D. Monika
16	176K1A0414	Danduprolu Rakesh	III - ECE	D. Rakesh
17	176K1A0415	Doma Jyothi	III - ECE	D. Jyothi
18	176K1A0416	Eliganti Hari Venkatesh	III - ECE	E. H. Venkatesh
19	176K1A0418	Gudipalli Prashanthi	III - ECE	G. Prashanthi
20	176K1A0419	Gunnada Harsha Sri	III - ECE	G. Harsha Sri
21	176K1A0420	Ilapakurthy Sesha Sai Sameera	III - ECE	I. Sameera
22	176K1A0421	Katari Lakshmi Narayana	III - ECE	K. Narayana
23	176K1A0422	Kattula Renuka	III - ECE	K. Renuka
24	176K1A0423	Kale Nandini	III - ECE	K. Nandini
25	176K1A0424	Katta Ruby Sagarika	III - ECE	K. R. Sagarika
26	176K1A0425	Kommireddy Jagadeeshbabu	III - ECE	K. Jagadeeshbabu
27	176K1A0426	Konduri Satya Lakshmi	III - ECE	K. Satya Lakshmi
28	176K1A0427	Koppiseti Sravani Priya	III - ECE	K. Sravani Priya
29	176K1A0428	Kosanam Sumanth	III - ECE	K. Sumanth
30	176K1A0429	Kosuri Kalyana Ramu	III - ECE	K. K. Ramu
31	176K1A0430	Kuppili Koteswari	III - ECE	K. Koteswari
32	176K1A0431	Kurmadasu Sai Lakshmi Ratna Priyanka	III - ECE	K. S. Priyanka
33	176K1A0432	Lanke Akanksha	III - ECE	L. Akanksha
34	176K1A0433	Thiyaneswaran M	III - ECE	M. Thiyaneswaran
35	176K1A0434	Matcha Renuka	III - ECE	M. Renuka
36	176K1A0435	Murapaka Anantha Bhavani Veeresh	III - ECE	M. A. Bhavani Veeresh
37	176K1A0436	Nagabattula Vivek	III - ECE	N. Vivek
38	176K1A0437	Nakka Adi Lakshmi	III - ECE	N. Adi Lakshmi
39	176K1A0438	Narapareddy Yaraswini	III - ECE	N. Yaraswini



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Sno	Regd No	Name of the student	Year Branch	Signature
40	176K1A0439	Patta Gayathri	III - ECE	P. Gayathri
41	176K1A0440	Polapragada Vaishnavi Sandhya	III - ECE	P. V. Sandhya
42	176K1A0441	Pachigalla Shekinah Glory	III - ECE	P. S. Glory
43	176K1A0442	Pajjuri Dileep Nagendra Sai Kumar	III - ECE	P. D. N. S. Kumar
44	176K1A0443	Pasagada Kushal Chandu	III - ECE	P. K. Chandu
45	176K1A0444	Pedagadi Veera Venkata Padma Swetha	III - ECE	P. V. P. Swetha
46	176K1A0445	Pendyala Sai Sumanth	III - ECE	P. Sai Sumanth
47	176K1A0446	Sana Hari Laxmi	III - ECE	S. H. Laxmi
48	176K1A0447	Sagubandi V S Sai Pavan Krishna	III - ECE	V. S. P. Krishna
49	176K1A0448	Sridhara Pavan Kumar	III - ECE	S. P. Kumar
50	176K1A0449	Vanka Lasya Priyanka	III - ECE	V. Lasya Priyanka
51	176K1A0450	Viyyuri Pavan Satish	III - ECE	V. P. Satish
52	176K1A0451	Vasamsetti Sushma	III - ECE	V. Sushma
53	176K1A0452	Vasamsetti Chandrashekhar	III - ECE	Chandrashekhar
54	176K1A0453	Vasamsetti Mounika	III - ECE	Mounika
55	176K1A0454	Vasamsetti Parimala Lakshmi Padmaja	III - ECE	V. P. L. Padmaja
56	176K1A0455	Vasantharao V N B R S Parimala Sridevi	III - ECE	S. Sridevi
57	176K1A0456	Voleti Navakiran	III - ECE	V. Navakiran
58	176K1A0457	Vuddagiri Kalyan	III - ECE	V. Kalyan
59	176K1A0458	Meda Srinivas	III - ECE	M. Srinivas
60	176K1A0459	Suresh Hari Prasad Mudaliar	III - ECE	M. S. Hari Prasad
61	177Y1A0417	Gurralla Venkat	III - ECE	G. Venkat
62	186K5A0401	Adigarla Sharishma	III - ECE	A. Sharishma
63	186K5A0402	Kambala Bhavani	III - ECE	K. Bhavani
64	186K5A0403	Karay Sumanth Narayan	III - ECE	K. Sumanth Narayan
65	186K5A0404	Karnati Durga Prasad	III - ECE	K. Durga Prasad
66	186K5A0405	Karukonda Annamadhuri	III - ECE	K. Annamadhuri
67	186K5A0406	Kasi Satya Sheela	III - ECE	K. Satya Sheela
68	186K5A0407	Malipireddy Madhuri Samyuktha	III - ECE	M. M. Samyuktha
69	186K5A0408	Muggulla Madhuri	III - ECE	M. Madhuri
70	186K5A0409	Pampana Pravallika	III - ECE	P. Pravallika
71	186K5A0410	Pyla Sridevi Pravallika	III - ECE	P. S. Pravallika
72	186K5A0411	Matta Aditya Sai	III - ECE	M. Aditya Sai
73	186K5A0412	Kommoju Ramya	III - ECE	K. Ramya

(Signature)