GIET ENGINEERING COLLEGE

APPROVED BY AICTE, AFFILIATED TO JNTUK : KAKINAD, ACCREDITED BY NAAC

NH-16, CHAITANYA KNOWLEDGE CITY, GIET CAMPUS, RAJAMAHENDRAVARAM, A.P., INDIA 533296

TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Certificate /Add on Programs(with 30 or more contact hours)offered during2017-18

S.NO	Certificate/Add on Programmes offered during 2017-18	START DATE	END DATE
1	A Certificate Program on Advance applictions in AUTOCAD	10-Jul-17	22-Jul-17
2	A Two Week Certificate Program on Introducton to Robotics and artificial Inteligence	10-Jul-17	22-Jul-17
3	A Two Week Certificate Program on SOFTSKILLS AND PERSONALITY DEVELOPMENT	12-Jul-17	25-Jul-17
4	A Two Week Certificate Program on AUTOCAD	12-Jul-17	25-Jul-17
5	A Two Week Certificate Program on PCB Design and Fabrication	17-Jul-17	29-Jul-17
6	A Certificate Progam on Effective Warehouse and Stores Management	17-Jul-17	29-Jul-17
7	Add on Certificate Programme on Introduction to Android Programming	04-Sep-17	16-Sep-17
8	A Two Week Certificate Program on SOLAR PHOTOVOLTAIC SYSTEMS	06-Sep-17	18-Sep-17
9	A Two Week Certificate Program on E TABS software	07-Sep-17	20-Sep-17
10	A Two Week Certificate Program on COMPUTER HARDWARE AND NETWORKING	11-Sep-17	23-Sep-17
11	A Certificate Program on Product Design and drafting by CATIA V5 programming	11-Sep-17	23-Sep-17
12	A Certificate Program on Emergency Response and Incident Investigation for Supervisors and Managers	13-Nov-17	25-Nov-17
13	A Two Week Certificate Program on Python Programming	04-Dec-17	16-Dec-17
14	A Certificate Program on HYPERMESH SOFTWARE	07-Dec-17	20-Dec-17
15	A Two Week Certificate Program on MICROWVE AND TRANSMISSION LINES	07-Dec-17	20-Dec-17
16	A Two Week Certificate Program on Land surveying using total station	11-Dec-17	23-Dec-17
17	A Two Week Certificate Program on JAVA PROGRAMMING	14-Dec-17	28-Dec-17

Principal

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Principal
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17-18-3rd year

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:01.07.2017,

Rajamahendravaram.

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: A Two Week Certificate Program on "Advance Appplications inAUTOCAD" – Reg.

All the **MECH** Students are here by informed that **A TwoWeek Certificate Program on "Advance Applications in AUTOCAD"**will be conducted from **10.07.2017 to 22.07.2017**.All the interested students can enroll their names with Ms.P.Rajitha, Dept. of MECH on or before 07.07.2017.The details of the topics and resource person are available in the brochure in the MECH department notice board.

Venue: WT LAB, CSE Department, GIET Engineering college

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Week/Day-wise Schedule

Name of the Program: **"A Two-Week Certificate Program on Advance applications in AUTOCAD"**

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	**10.07.2017**	3hrs	Introduction to AUTOCAD
2.	Tuesday	**11.07.2017**	3hrs	Units and drafting
3.	Wednesday	**12.07.2017**	3hrs	Circle,rectangle,polygon,ellipse,arc and fillet
4.	Thursday	**13.07.2017**	3hrs	Move,copy,rotate,offset,trim and extent
5.	Friday	**14.07.2017**	3hrs	Mirror,join,break,stritch and scale
6.	Saturday	**15.07.2017**	3hrs	Limits,layers,text styles,table,splines and design centre
7.	Monday	**17.07.2017**	3hrs	Planning
8.	Tuesday	**18.07.2017**	3hrs	Design centre and data extraction
9.	Wednesday	**19.07.2017**	3hrs	Introduction to 3D and 3D solids
10.	Thursday	**20.07.2017**	3hrs	Extrude, loft,press
11.	Friday	**21.07.2017**	3hrs	Dynamic UCS,section plane,mesh,motion part with animation
12.	Saturday	**22.07.2017**	3hrs	Different industrial projects

Coordinator

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General Manager, GIET Institutions

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Principal, GIET Engineering College

Convener
Mr.K.L.N.Murthy
Associate Professor,
Department of Mechanical Engineering
Email: klnmurthy@gmail.com

Co-ordinator
Ms.P.Rajitha
Assistant Professor,
Department of Mechanical Engineering
Mobile No: 8500814556
Email id: rajithapala6@gmail.com

A Two Week Add on Program on "Advance Applications in AUTOCAD"

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:

9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD

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GLOBAL STANDARDS
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A Two Week Add on Program on "Advance Applications in AUTOCAD"

10.07.2017 to 22.07.2017

Organized
by
DEPARTMENT OF
MECHANICAL ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

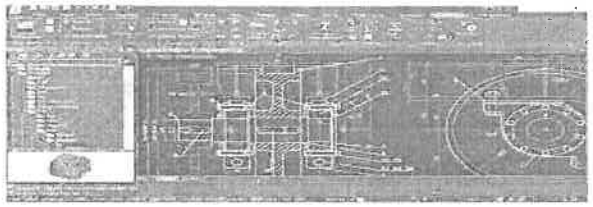
The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and a highly qualified and knowledgeable pool of staff members.apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via existing centres of excellence. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.

About the Department

Mechanical engineering is an evergreen discipline that involved in the application of basic science and mathematical principles to design, analyze, manufacture, and maintenance of mechanical systems. Mechanical engineers work across a huge variety of industries. Mechanical engineers are in the design, manufacture and maintenance of things ranging from a small safety pin to a giant ship. It is one of the oldest branches of engineering, it is also one that continues to change and grow with the advancements in technology making it a vibrant and exciting career path even to this day. The total number of engineers employed in the U.S. in 2015 was roughly 1.6 million. Of these 17.28% were mechanical engineers, the largest discipline by size.

The department is equipped with academically sound and experienced faculty specialized in various areas of mechanical engineering. The department is provided with state of are laboratories and software. In addition to the regular curriculum we conduct programs like add-on training programs on drafting, solid modelling, etc., Industrial visits,Seminars, Hands-on workshops on latest technologies to enhance the skills of the students to meet the demands of the industry.

About the Program



CAD or computer-aided design and drafting (CADD), is technology for design and technical documentation, which replaces manual drafting with an automated process. If you are a designer, drafter, architect or engineer, you have probably used 2D or 3D CAD programs such as AutoCAD or AutoCAD LT software. These widely used software programs can help you draft construction documentation, explore design ideas, visualise concepts through photorealistic renderings and simulate how a design performs in the real world..

Resource Person
Mr.K.L.N.Murthy
Associate Professor
GIET Engineering College,
Rajahmundry.
Mobile No: 9441561443
Email id: klnmurthy@gmail.com

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List of students enrolled for A Two Week Certificate Program on Advance applications AUTOCAD

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	15T91A0301	SALAPU DEVI PHANINDRA KUMAR	B.TECH-MECH	III-I	S.D.P. Kumar
2	15T91A0302	CHINTADA KIRANRAJ	B.TECH-MECH	III-I	C. Kiran Raj
3	15T91A0303	EEGALA MANOJ KUMAR	B.TECH-MECH	III-I	E. Manoj
4	15T91A0304	NALLAMATI MADHU	B.TECH-MECH	III-I	N. Madhu
5	15T91A0305	POLISETTY ADITYA	B.TECH-MECH	III-I	P. Aditya
6	15T91A0306	PYDI LAKSHMANA RAO	B.TECH-MECH	III-I	P. Lakshmana Rao
7	15T91A0307	KARRI NAGESH	B.TECH-MECH	III-I	K. Nagesh
8	15T91A0308	GANGIREDDY VENKATAREDDY	B.TECH-MECH	III-I	G. Venkata Reddy
9	15T91A0309	KILLIM JAYA RAJA REDDY	B.TECH-MECH	III-I	K.J. Reddy
10	15T91A0310	BOYI VENKATESWARA RAO	B.TECH-MECH	III-I	B. V. Rao
11	15T91A0311	THAMMANA PAVAN KALYAN	B.TECH-MECH	III-I	T. Pavan Kalyan
12	15T91A0312	BONDA SAIRAM	B.TECH-MECH	III-I	B. Sandeep
13	15T91A0313	MARUMAMULA SURYA TEJA	B.TECH-MECH	III-I	T. Raj Kumar
14	15T91A0314	JANA DEVI SIVA SAI KRISHNA	B.TECH-MECH	III-I	J.V. Ganesh Krishna
15	15T91A0315	BANDI SANDEEP	B.TECH-MECH	III-I	B. Sandeep
16	15T91A0316	TUPURI RAJ KUMAR	B.TECH-MECH	III-I	T. Raj Kumar
17	15T91A0317	MOTAMARRI GANESH	B.TECH-MECH	III-I	M Ganesh
18	15T91A0318	GUBBALA RAVI SHANKAR	B.TECH-MECH	III-I	G. Ravi Shankar
19	15T91A0319	MOAKARA AJANTH	B.TECH-MECH	III-I	M. Ajanth
20	15T91A0320	KOLA RAM BABU	B.TECH-MECH	III-I	K. Ram Babu
21	15T91A0321	BACHINA SUDHEER	B.TECH-MECH	III-I	B. Sudheer
22	15T91A0322	LALAM SESHUKUMAR	B.TECH-MECH	III-I	L. Sesha Kumar
23	15T91A0323	BHEEMANA VIJAYA BHASKAR	B.TECH-MECH	III-I	B. V. Bhaskar
24	15T91A0324	PAKKURTHI VARA PRASAD	B.TECH-MECH	III-I	P. Vara Prasad
25	15T91A0325	N. SATYA DURGA PRASAD	B.TECH-MECH	III-I	N. Satya
26	15T91A0326	BONGI SAGAR	B.TECH-MECH	III-I	B Sagar
27	15T91A0327	BEZAWADA VENKATA DURGA HANUMANTHU	B.TECH-MECH	III-I	B.V.D Hanumanthu
28	15T91A0328	YADALA SIVAKRISHNA	B.TECH-MECH	III-I	Y. Sivakrishna
29	15T91A0329	CHOKKAPU MOHAN	B.TECH-MECH	III-I	C. Mohan
30	15T91A0330	B.BHANU CHANDRA RAO	B.TECH-MECH	III-I	B. Bhanu
31	15T91A0331	AKKENA TEJESWARARAO	B.TECH-MECH	III-I	A. Tejeswara
32	15T91A0332	NARALASETTI BHANU PRAKASH	B.TECH-MECH	III-I	N. Bhanu
33	15T91A0333	VARRI SAI KUMAR	B.TECH-MECH	III-I	V. Sai
34	15T91A0334	VALLU SWAMY	B.TECH-MECH	III-I	V. Swamy
35	15T91A0335	RAMALINGAPPA GARI DHANUNJAYA	B.TECH-MECH	III-I	R. Dhanu
36	15T91A0336	YANDRA CHINNA	B.TECH-MECH	III-I	Y. Chinna
37	15T91A0337	DIDDI NAVEEN BABU	B.TECH-MECH	III-I	D. Naveen
38	15T91A0338	KAUSHAL KUMAR	B.TECH-MECH	III-I	K. Kumar
39	15T91A0339	BOORA MADHU	B.TECH-MECH	III-I	B. Madhu
40	15T91A0341	KALAGA ANIL	B.TECH-MECH	III-I	K. Anil
41	15T91A0342	VALLU SOMASEKHAR	B.TECH-MECH	III-I	V. Sekhar
42	15T91A0343	JAYANTHI.S.S.S.GOUTHAM	B.TECH-MECH	III-I	J. Goutham

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43	16T95A0301	DULAM VENKATA PHANINDRA KUMAR	B.TECH-MECH	III-I	D. Venkata
44	16T95A0302	VARIGETI UDAY KIRAN	B.TECH-MECH	III-I	V. Uday
45	16T95A0303	MEDISETTI RAJU	B.TECH-MECH	III-I	M. Raju
46	16T95A0304	CHITTURI CHITTI BABU	B.TECH-MECH	III-I	Ch. Chitti
47	16T95A0305	PATHIVADA SAI KIRAN	B.TECH-MECH	III-I	P. Sai
48	16T95A0306	TUMMIDI PREMA SWAROOP	B.TECH-MECH	III-I	T. Prema
49	16T95A0307	ANIVIREDDY SATEESH	B.TECH-MECH	III-I	A. Satesh
50	16T95A0308	PANDA HANSIE NAAGAN DORAI	B.TECH-MECH	III-I	P. Hansie
51	16T95A0309	CHICHARI NAGENDRA	B.TECH-MECH	III-I	CH. Nagendra
52	16T95A0310	NERELLA LEELA SURYA PRASANTH	B.TECH-MECH	III-I	N. Leela
53	16T95A0311	JAKKA VINAY KUMAR	B.TECH-MECH	III-I	J. Vinay
54	16T95A0312	BADIGANTI JAGAN KISHORE	B.TECH-MECH	III-I	B. Jagan
55	16T95A0313	YELLAPU MANIKANTA	B.TECH-MECH	III-I	Y. Manikanta
56	16T95A0314	DEVADI VEERABABU	B.TECH-MECH	III-I	D. Veerababu
57	16T95A0315	CHOLLANGI .ASHOK DURGA PRASAD	B.TECH-MECH	III-I	Ch. Ashok durga
58	16T95A0316	VEMULA VENUGOPALKRISHNA	B.TECH-MECH	III-I	V. Venugopalakrishna
59	16T95A0317	KARANAM SANDEEP KUMAR	B.TECH-MECH	III-I	K. Sandeep
60	16T95A0318	SARAKANAM SUMANTH	B.TECH-MECH	III-I	S. Sumanth
61	16T95A0319	MIRIYALA AMARESH	B.TECH-MECH	III-I	M. Amaresh
62	16T95A0320	CHEKKA DHARMA RAJU	B.TECH-MECH	III-I	CH. Dharma
63	16T95A0321	SANNIDHIRAJU.N.M.S.J.DATHU	B.TECH-MECH	III-I	S. N. S. J. Dathu
64	16T95A0322	BANDARU VENKATESH	B.TECH-MECH	III-I	B. Venkatesh
65	16T95A0323	CHATLA LALET KUMAR	B.TECH-MECH	III-I	CH. Lalet
66	16T95A0324	MAJJI SIVA SHANKAR	B.TECH-MECH	III-I	M. Siva
67	16T95A0325	KANDA YESU BAU	B.TECH-MECH	III-I	K. Yesu
68	16L65A0359	G POORNA MALIKHARJUNA	B.TECH-MECH	III-I	G. Poorna
69	167D5A0307	KOTHADA SATISH	B.TECH-MECH	III-I	K. Satish

COORDINATOR

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Date:25.07.2017

PROGRAM REPORT

Name of the Program : **"A Two-Week Certificate Program on Advance applications in AUTOCAD"**

Date/Duration : 1.07.2017 to 22.07.2017 (Two Week).

Resource Person : Mr.K.L.N.Murthy,
Head of the Department,
MECH, GIET ENGINEERING COLLEGE.
Rajahmundry, A.P

Phone:9441564113

Mail:klnmurthy@gmail.com

Name of the Coordinator : Ms.P.Rajitha, Assistant Professor, MECH.

No of the Participants : 69

Program Objective :

- Learn bsic to advanced AUTOCAD
- The best courses for building a great profiles for gigher study and jobs
- Participants can apply for LOR after the program
- Allows to draw and edit 2D and 3D designs
- Minimize human errors and helps the users to bring imagination to animation.

Topics Covered :The following topics are covered

- Introduction to AUTOCAD
- Introduction to 3D and 3D solids
- Extrude,loft,press
- Dynamic UCS,selection plane

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Program Outcome :

- .Easy to zoom in and zoom out and pan to other areas of drawing
- Easy to draw objects accurately with various options to set exact size
- Can see a 3D image of drawing and can rotate it to all angles.
- Identify and solve any problems with the design before production.

Coordinator

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Date:03.07.2017

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: A Two-Week Certificate Program on "Introduction to Robotics and Artificial Intelligence" – Reg.

All the **CSE** Students of II B. Tech are here by informed that **"A Two-Week Certificate Program on Introduction to Robotics and Artificial Intelligence"**, will be conducted from **10.07.2017 to 22.07.2017**. All the interested students can enroll their names with Mr. P. Sasi Kumar, Dept. of CSE on or before 06.07.2017. The details of the topics and resource person are available in the brochure in the CSE department notice board.

Venue: API LAB, CSE Department, GIET Engineering College.

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Date:08.07.2017

Week/Day-wise Schedule

Name of the Program: "A Two-Week Certificate Program on Introduction to Robotics and Artificial Intelligence"

S. No	Day	Date	Duration	Topics to be covered
1.	Monday	10.07.2017	3hrs	Introduction to Robotics
2.	Tuesday	11.07.2017	3hrs	Introduction to Artificial Intelligence
3.	Wednesday	12.07.2017	3hrs	Components of Robot
4.	Thursday	13.07.2017	3hrs	Components of AI Robot
5.	Friday	14.07.2017	3hrs	Aspects of Robotics and Artificial Intelligence
6.	Saturday	15.07.2017	3hrs	AI Robot Locomotion
7.	Monday	17.07.2017	3hrs	How AI Robot Works?
8.	Tuesday	18.07.2017	3hrs	How AI Robotic Vacuums Work
9.	Wednesday	19.07.2017	3hrs	AI Robot Have Taken Over
10.	Thursday	20.07.2017	3hrs	Robot System Programs
11.	Friday	21.07.2017	3hrs	AI Programs
12.	Saturday	22.07.2017	3hrs	Applications of Artificial Intelligence Robotics

Coordinator

HOD

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(2017-18)

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CEO, Chaitanya Group
P. Subba Raju
General Manager, GIET Institutions

Chairperson
Dr. S. Suryanarayana Raju
Principal, GIET Engineering College

Convener
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Department of CSE
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Co-ordinator
Mr. P. Sasi Kumar,
Assistant Professor,
Department of CSE
Mobile No: 9951508555
Email id: sasipatracse@giet.ac.in

A Two Week Add on Program on "Introduction to Robotics and Artificial Intelligence"

REGISTRATION FORM

1. Name of the Participant:

2. Class:

3. Roll Number:

4. Academic Year:

5. Branch:

6.Phone Number:

7.Email ID:

8.Address for Communication:

9.Signature of Participant:

10.Signature of class teacher:

11.Remarks (if any)

Date:
Station:

HOD

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GLOBAL STANDARDS
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A Two Week Add on Program on "Introduction to Robotics and Artificial Intelligence"

10.07.2017 to 22.07.2017

Organized
by
DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and a highly qualified and knowledgeable pool of staff members. apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via existing centres of excellence. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.

About the Department

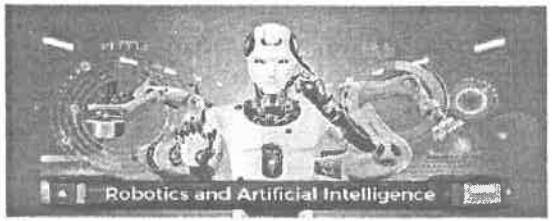
Department of COMPUTER SCIENCE AND ENGINEERING started in the year of 2005. It is offering graduate program B.Tech. Department has well qualified and dedicated faculty members.

Department has produced good number of graduates well settled in industry and some are also involved in research activities.

The Department provides state-of-the-art computing facilities to the students enabling them to stay a step ahead. The courses are designed to combine rigorous academic study and exhaustive practical exposure for students with in-depth lab-oriented courses, projects, and internships.

The Department hosts a number of workshops and student managed symposiums. The department also encourages innovative projects and Internships in various interrelated domains. The department has high-end computer labs as well as the CM Skill Excellence Centre. Because the current industry requires a student with exposure and skill set in Data Sciences, Machine Learning, Web Development, and so on, the department-driven programme is designed to prepare students for the workforce.

About the Program



Robotics is a branch of AI, which is composed of Electrical Engineering, Mechanical Engineering, and Computer Science for designing, construction, and application of robots. Robotics is a separate entity in Artificial Intelligence that helps study the creation of intelligent robots or machines.

Robots are the artificial agents acting in real world environment. Robots are aimed at manipulating the objects by perceiving, picking, moving, modifying the physical properties of object. Robot machines look very similar to humans, and also, they can perform like humans, if enabled with AI.

Resource Person
Mr. Y. Durga Prasad,
Assistant Professor, CSE
GIET Engineering College,
Rajahmundry.
Mobile No: 8522910914
Email: ydpgiet@gmail.com

(2017-18)
2-1 Sem

GIET ENGINEERING COLLEGE

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NH-16, CHAITANYA KNOWLEDGE CITY, GIET CAMPUS, RAJAMAHENDRAVARAM, A.P., INDIA 533296
TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

List of students enrolled for A Two-Week Certificate Program on Introduction to Robotics and Artificial Intelligence

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	16T91A0501	P.NAGA MALLIKA	B.Tech-CSE	II-I	P. Naga Mallika
2	16T91A0502	B. ADITYA CHOWDARY	B.Tech-CSE	II-I	B. Aditya chowdary
3	16T91A0503	J. MOUNIKA	B.Tech-CSE	II-I	J. Mounika
4	16T91A0504	B. J RATNA LOCHANA	B.Tech-CSE	II-I	B.J.R Lochana
5	16T91A0505	J. SOWBAGYA	B.Tech-CSE	II-I	J. Sowbagya
6	16T91A0506	RAMENA AKHIL	B.Tech-CSE	II-I	R. Akhil
7	16T91A0507	CHODE LAKSHMI DURGA	B.Tech-CSE	II-I	C. Lakshmi Durga
8	16T91A0508	D. CHANDRA SEKHAR	B.Tech-CSE	II-I	D. Chandra Sekhar
9	16T91A0509	M. SAI TUSHITHA SRI	B.Tech-CSE	II-I	M. S. Tushitha sri
10	16T91A0510	D. NAGA SAI SAHITYA	B.Tech-CSE	II-I	N. Sahitya
11	16T91A0511	V. HARISH	B.Tech-CSE	II-I	V. Harish
12	16T91A0512	KOVVURI DEEPAK SAI RAGHAVA REDDY	B.Tech-CSE	II-I	K.D.S.R. Reddy
13	16T91A0513	PEDIREDDY SATYA MANOJ	B.Tech-CSE	II-I	P. Satya Manoj
14	16T91A0514	N. AKHIL	B.Tech-CSE	II-I	N. AKHIL
15	16T91A0515	N. KEVI N PAUL	B.Tech-CSE	II-I	N. Paul
16	16T91A0516	CHIKKALA SAI PRAKASH	B.Tech-CSE	II-I	Ch. Saiprakash
17	16T91A0517	SHAIK KHAJA GOUSE	B.Tech-CSE	II-I	S. Khaja Gouse
18	16T91A0518	MADDIKONDA SUNIL TEJA	B.Tech-CSE	II-I	M. Sunil Teja
19	16T91A0519	POTHUMUDI BLESSY MERENA	B.Tech-CSE	II-I	P. Merena
20	16T91A0520	N.VENKATA SUBRAMANYA GUPTA	B.Tech-CSE	II-I	N.V.S. Gupta
21	16T91A0521	P. BABJI	B.Tech-CSE	II-I	P. babji
22	16T91A0522	K.V.V.DURGA SURYA RAMYA	B.Tech-CSE	II-I	K. Durga
23	16T91A0523	T.JEROME BABU	B.Tech-CSE	II-I	T. Jerome Babu
24	16T91A0524	BADIREDDY RAJARAM	B.Tech-CSE	II-I	B. Rajaram
25	16T91A0525	M. SAI ANOOJA	B.Tech-CSE	II-I	M. Sai anooja
26	16T91A0526	V.SAI ARUNA SAROJA	B.Tech-CSE	II-I	M. Aruna Saroja
27	16T91A0527	MANTENA SRAVYA	B.Tech-CSE	II-I	M. Sravya
28	16T91A0528	BADIREDDY RAJ LAKSHMAN	B.Tech-CSE	II-I	B. Raj Lakshman
29	16T91A0529	PADALA AVINASH	B.Tech-CSE	II-I	Padala Avinash
30	16T91A0530	K.ANKITH	B.Tech-CSE	II-I	K. Ankith
31	16T91A0531	K.P.MANJUNADH	B.Tech-CSE	II-I	K.P. Manjunadh
32	16T91A0532	PEDIREDDY KISHORE	B.Tech-CSE	II-I	P. Kishore
33	16T91A0533	PANIDAPU GOPI KRISHNA	B.Tech-CSE	II-I	P. Gopi krishna
34	16T91A0534	MONINGI MANIDEEP	B.Tech-CSE	II-I	M. Manideep
35	16T91A0535	D.RAVI KIRAN	B.Tech-CSE	II-I	D. Kiran
36	16T91A0537	INALA ARAVIND	B.Tech-CSE	II-I	I. Aravind
37	16T91A0538	BOBBILI SRIRAM	B.Tech-CSE	II-I	B. Sriram
38	16T91A0539	PINDI RAJESH	B.Tech-CSE	II-I	P. Rajesh
39	16T91A0540	K.SAI MANOJ REDDY	B.Tech-CSE	II-I	K. Manoj
40	16T91A0541	J.SAI RAM	B.Tech-CSE	II-I	J. Sairam

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41	16T91A0542	M.SUJANA	B.Tech-CSE	II-I	M. Sujana
42	16T91A0543	CHERUKURI SACHIN VISHANUDUTT	B.Tech-CSE	II-I	C. Sachin Visanudutt
43	16T91A0544	TUMMALAPALLI.MEGHANA	B.Tech-CSE	II-I	T. Meghana
44	16T91A0545	PASALA DILIP KUMAR	B.Tech-CSE	II-I	P. dilip kumar
45	16T91A0546	GANDI SATYA MANIKANTA	B.Tech-CSE	II-I	G. satya manikanta
46	16T91A0547	A.JAHNAVI	B.Tech-CSE	II-I	A. JAHNAVI
47	16T91A0548	R.SAI PRASANNA	B.Tech-CSE	II-I	R. S. prasanna
48	16T91A0549	AVULA MAHESH	B.Tech-CSE	II-I	A. Mahesh
49	16T91A0551	GUMMALLA VYSHNAVI	B.Tech-CSE	II-I	G. Vyshnavi
50	16T91A0552	NALLA GOVIND	B.Tech-CSE	II-I	N. Govind
51	16T91A0553	M.GUNA VARDHAN	B.Tech-CSE	II-I	M. Gunavardhan
52	16T91A0555	VANAPARTHI SURENDRA	B.Tech-CSE	II-I	V. Surendra
53	16T91A0556	VELAGANA PAVAN KUMAR	B.Tech-CSE	II-I	V. Pavan Kumar
54	16T91A0557	MUSUKU GURU MURTHY	B.Tech-CSE	II-I	M. Guru Murthy
55	16T91A0558	GODUGULURI RAGHAVENDRA	B.Tech-CSE	II-I	G. Raghavendra
56	15T91A0514	S.VENKATA DURGA REVATHI	B.Tech-CSE	II-I	S. V. Durga Revathi
57	17T95A0501	BONTHU BHAGYARATNAM	B.Tech-CSE	II-I	B. Bhagya Ratnam
58	17T95A0502	BITRA MEENA	B.Tech-CSE	II-I	B. Meena
59	166W1A0530	KANTAMNENI RAGNA	B.Tech-CSE	II-I	K. Ragna

COORDINATOR

HOD

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date: 24.07.2017

PROGRAM REPORT

Name of Program	:	"A Two-Week Certificate Program On Introduction to Robotics and Artificial Intelligence"
Date/Duration	:	10.07.2017 to 22.07.2017 (Two Week).
Resource Person	:	Mr. Y. Durga Prasad Assistant Professor, CSE. Phone: 8522910914 Mail: ydpgiet@gmail.com
Name of the Coordinator	:	Mr. P.Sasi Kumar, Assistant Professor, CSE.
No of the Participants	:	59
Program Objective	:	

- This course will enable you to learn about the history, the present, and the future of Robotics
- It will also take you through the robotic applications and its industrial usage.
- The second module will help you understand the significance of Artificial Intelligence in present era.

Program Outcome : Following are the Program Outcomes:

- What is Robotics
- How is Robotics used in various Industries.
- What are the different kinds of Robots.
- What is Artificial Intelligence.
- How Robotics is clubbed with Artificial Intelligence.

Coordinator

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:03.07.2017,

Rajamahendravaram.

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: A Two Week Certificate Program on "SOFT SKILLS AND PERSONALITY DEVELOPMENT" – Reg.

All the **III EEE** students are hereby informed that **A two week certification program on SOFT SKILLS AND PERSONALITY DEVELOPMENT** will be conducted from **12.07.2017 to 25.12.2017** All the interested candidates must enroll their names with Mr. L. Yogi, Asst. Professor, dept. of EEE on or before 10.07.2017. The details of the topics and resource person are available in the brochure displayed in the EEE Dept. notice board.

Venue: S-14 CV RAMAN Block, GIET Engineering College.

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TEL 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal t9@yahoo.co.in

Date: 06.12.2017

Week/Day-wise Schedule

Name of the Program: **"A Certificate Program On SOFTSKILLS & PERSONALITY DEVELOPMENT"**

S.No	Day	Date	Duration	Topics to be covered
1.	WEDNESDAY	12.07.2017	4 HOURS	What is Personality? Complete intoduction to personality.
2.	THURSDAY	13.07.2017	4 HOURS	How to develop an "ideal Personality"?
3.	FRIDAY	14.07.2017	4 HOURS	Definiton of Hard Skills, Soft Skills and it's breif description.
4.	SATURDAY	15.07.2017	4 HOURS	Some Key Soft Skills at Workplaces.
5.	MONDAY	17.07.2017	4 HOURS	Basic Etiquette/ Manners with examples.
6.	TUESDAY	18.07.2017	4 HOURS	Telephonic Conversation with examples.
7.	WEDNESDAY	19.07.2017	4 HOURS	CV/Resume Writing with examples.
8.	THURSDAY	20.07.2017	4 HOURS	How to Deliver Impromptu Speech.
9.	FRIDAY	21.07.2017	4 HOURS	Technical Presentation owith examples.
10.	SATURDAY	22.07.2017	4 HOURS	Use of Proxemics/Kinesics.
11.	MONDAY	24.07.2017	4 HOURS	Complete overview of Softskilss and Personalit development.
12.	TUESDAY	25.07.2017	4 HOURS	Practically perfomed the leraned skills.

L. Yogi
Coordinator

HOD

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Shri. KVV Satyanarayana Raju
Chairman, Chaitanya Group

Patrons
Shri. K. Sasi Kiran Varma
Vice-chairman, Chaitanya Group
Smt. K. V. V. Lakshmi
Executive Director, Chaitanya Group

Co-Patrons
Dr. D. L. N. Raju
CEO, Chaitanya Group
Dr.P. Subba Raju
General Manager, GIET Institutions

Chairperson
Dr.S. Suryanarayana Raju
Principal, GIET Engineering College

Convener
Mr. B. Vamsi Krishna
Head of the department,
Department of Electrical and Electronics Engineering
Email: eee.gec@giet.ac.in

Co-ordinator
Mr .L. Yogi
Assistant Professor,
Department of Electrical and Electronics Engineering
Mobile No: 9263415297
Email id:yogil12@gmail.com

A Two Week Certification Course on "SOFTSKILLS & PERSONALITY DEVELOPMENT"

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD

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GLOBAL STANDARDS
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A Two Week Certification Course on "SOFTSKILLS & PERSONALITY DEVELOPMENT"

12.07.2017 to 25.07.2017

Organized by
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

GIET ENGINEERING COLLEGE
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NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

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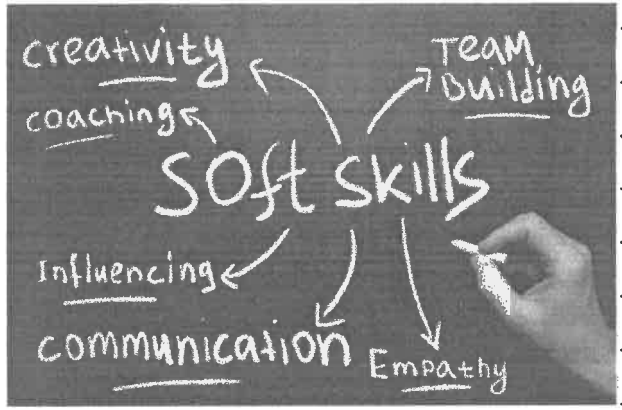
About the Department

The department of Electrical and Electronics Engineering was established in the year 2009 with an initial intake of 60 students. The UG program of the department of Electrical and Electronics Engineering imparts solid technical background and research capabilities among the students which help them to excel in their respective fields.

It has an array of courses for students to choose from and study such as Electrical and Electronics Engineering, Electronic devices, Power Systems, Electrical Machines, Control Systems Microcontroller, electrical circuit analysis, Power systems operations and controlling, Digital Electronics, Digital Signal Processing, Digital Control Systems, Electro Static Field, Utilization Of Electrical Energy and More.

The quality teaching and guidance by highly experienced faculty members provide the best quality educational experience to the students. The regular interaction between students and faculty helps a student to apply theoretical knowledge to real-life situations. Moreover, the faculty members organize special sessions for topics such as electronics, control system, networking, etc. that assures their placement in renowned multinational companies.

About the Program



A program on soft skills and personality development is designed to help individuals improve their interpersonal skills and develop a well-rounded personality. Soft skills are personal attributes that enable people to interact effectively and harmoniously with others, and they are essential in both personal and professional settings.

Objectives of the Program:

To learn about what is Personality
To know about hard skills and soft skills
To learn Key Soft Skills at Workplaces
To learn the basic Etiquettes
To learn CV/Resume Writing
To know the Use of Phonemics /Kinesics

Resource Person:

Mr. Vijay Babu
Assistant Professor MBA Dept.
GIET Engineering College.
Email.id: vijaybabu@gmail.com
Contact number: 9160304921

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LIST OF STUDENTS ENROLLED FOR TWO WEEK PROGRAM ON SOFTSKILLS & PERSONALITY DEVELOPMENT

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	16T91A0201	KAPARAPU SATYA TEJA	B.Tech-EEE	II-I	K. Satya teja
2	16T91A0202	SANNENI JAYA MOHANA VAMSI	B.Tech-EEE	II-I	S. Jaya mohan Vamsi
3	17T95A0201	ANUSURI KESAVA DURGA MANIKANTA	B.Tech-EEE	II-I	A.K. Durga Manikanta
4	17T95A0202	BHEESETTI MAHESWARA RAO	B.Tech-EEE	II-I	B. Maheswara Rao
5	17T95A0203	CHEKURI TEJA NAGA SAIRAJU	B.Tech-EEE	II-I	Ch. Siva Surya veera
6	17T95A0204	GARAPATI SIVA SURYA VEERA AYYAPPA	B.Tech-EEE	II-I	C. Surya
7	17T95A0205	GOSAMSETTI KRISHNA MOHANA	B.Tech-EEE	II-I	G. Krishna mohana
8	17T95A0207	KARRI SUBRAHMANYAM	B.Tech-EEE	II-I	K. Subrahmanyam
	17T95A0208	KATNAM SAI KISHORE	B.Tech-EEE	II-I	K. Sai Kishore
10	17T95A0209	KATURU MUNI CHANDU	B.Tech-EEE	II-I	K. Muni Chandu
11	17T95A0210	MAJJI BALAPRASAD	B.Tech-EEE	II-I	M. Balaprasad
12	17T95A0211	MUDHUNURI MOHAN KIRAN	B.Tech-EEE	II-I	M. Mohan Kiran
13	17T95A0212	MUPPIDI RUCHITHA	B.Tech-EEE	II-I	M. Ruchitha
14	17T95A0213	SABBI NANI	B.Tech-EEE	II-I	S. Nani
15	17T95A0214	SATTI LAKSHMI GANESWARA REDDY	B.Tech-EEE	II-I	S.L. Ganeswara
16	17T95A0215	SHEIK AMEER SOHAIL	B.Tech-EEE	II-I	S. Ameer Sohail
17	17T95A0216	KANDIBOINA TEJA KRISHNAM RAJU	B.Tech-EEE	II-I	K. Teja Krishna Raju

L. Yogi
Program Coordinator

B. [illegible]
HOD

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TEL: 91-883-6577446, 9133833322 http://www.gietec.ac.in Email: principal19@yahoo.co.in

Date: 26.07.2017

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on "SOFTSKILLS & PERSONALITY DEVELOPMENT"

Date: 12.07.2017 to 25.07.2017

Resource Person: Mr. Vijay Babu

Assistant Professor MBA Dept. GIET Engineering College.

Email.id: vijaybabu@gmail.com

Contact number: 9160304921

Name of the Coordinator: Mr .L. Yogi

Number of students attended: 17

Venue: S-14, CV RAMAN Block, GIET Engineering college.

Objectives of the Program:

1. To learn about what is Personality.
2. To know abot hardskills and softskills.
4. To learn Key Soft Skills at Workplaces.
5. To learn the basic Etiquettes
6. To learn CV/Resume Writing
7. To know the Use of Proxemics/Kinesics

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Topics to be covered:

1.What is Personality?

2.How to develop an "ideal Personality"?

3.How do we define Hard Skills, Soft Skills? And examples.

4. Some Key Soft Skills at Workplaces with example.

5. Basic Etiquette/ Manners with example.

6. Telephonic Conversation with example.

7. CV/Resume Writing with examples.

8. How to Deliver Impromptu Speech.

9. Technical Presentation with example.

10. Use of Proxemics/Kinesics.

Outcomes of the Program:

At the end of this course, the student will be able to

1. Understand about pesonality and how to develop it.
2. Identify the key skills required for job.
3. Apply the skills learned in personal and professional life.

L. Yogi
Coordinator

Principal
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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date: 05.07.2017,

Rajamahendravaram.

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: A Two-Week Certificate Program on AUTOCAD – Reg.

All the **CE** Students of III B. Tech are here by informed that "**A Two-Week Certificate Program on AUTOCAD"** will be conducted from **12.07.2017 to 25.07.2017**. All the interested students can enroll their names with Ms.G Sreeja Dept. of CE on or before 10.07.2017. The details of the topics and resource person are available in the brochure in the CE department notice board.

Venue: C Lab, CSE Department, GIET Engineering College.

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GIET ENGINEERING COLLEGE

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NH-16, CHAITANYA KNOWLEDGE CITY, GIET CAMPUS, RAJAMAHENDRAVARAM, A.P., INDIA 533296
TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email:
principal_t9@yahoo.co.in

Week/Day-wise Schedule

Name of the Program: **"A Two-Week Certificate Program on AUTOCAD"**

S.No	Day	Date	Duration	Topics to be covered
1.	Wednesday	**12.07.2017**	3hrs	Introduction to AUTOCAD
2.	Thursday	13.07.2021	3hrs	Units and drafting
3.	Friday	14.07.2017	3hrs	Circle,rectangle,polygon,ellipse,arc and fillet
4.	Saturday	15.07.2017	3hrs	Move,copy,rotate,offset,trim and extent
5.	Monday	17.07.2017	3hrs	Mirror,join,break,stritch and scale
6.	Tuesday	18.07.2017	3hrs	Limits,layers,text styles,table,splines and design centre
7.	Wednesday	19.07.2017	3hrs	Planning
8.	Thursday	20.07.2017	3hrs	Design centre and data extraction
9.	Friday	21.07.2017	3hrs	Introduction to 3D and 3D solids
10.	Saturday	22.07.2017	3hrs	Extrude, loft,press
11.	Monday	24.07.2017	3hrs	Dynamic UCS,section plane,mesh,motion part with animation
12.	Tuesday	25.07.2017	3hrs	Different industrial projects

Coordinator

Principal
GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
RAJAHMUNDRY - 533 296.

HOD

Organising Committee

Chief Patron
Shri. KVV Satyanarayana Raju
Chairman, Chaitanya Group

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Shri. K. Sasi Kiran Varma
Vice-chairman, Chaitanya Group
Smt. K. V. V. Lakshmi
Executive Director, Chaitanya Group

Co-Patrons
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CEO, Chaitanya Group
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General Manager, GIET Institutions

Chairperson
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Principal, GIET Engineering College

Convener
Mrs.Upadhyayula Subbalakshmi
Assistant Professor,
Department of Civil Engineering
Mobile No: 8886668232
Email id: civil.gec@giet.ac.in

Co-ordinator
Ms G Sreeja
Assistant Professor,
Department of Civil Engineering
Email: sreeja142@gmail.com

A Two Week Certificate Program on "AUTOCAD"

REGISTRATION FORM

1. Name of the Participant:

2. Class:

3. Roll Number:

4. Academic Year:

5. Branch:

6. Phone Number:

7. Email ID:

8. Address for Communication:

9. Signature of Participant:

10. Signature of class teacher:

11. Remarks (if any)

Date:
Station:

Principal HOD

Principal
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GLOBAL STANDARDS
GIET
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Accredited by NAAC

A Two Week Certificate Program on "AUTOCAD"

12.07.2017 to 25.07.2017

Organized
by
DEPARTMENT OF
CIVIL ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and a highly qualified and knowledgeable pool of staff members. Apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via existing centres of excellence. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.

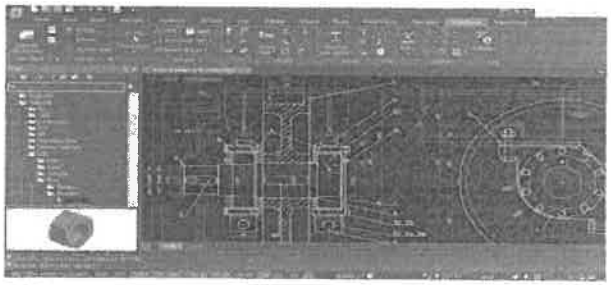
About the Department

The Department of Civil Engineering pulls out all stops to create outstanding engineers - with advanced teaching techniques and learning aids for undergraduate students. CIVIL ENGINEERING DEPARTMENT of the institute started functioning from the year 2008. Students are not only made experts in technical aspects but also in interpersonal skills, a vital ingredient to excel in the fast paced world..

To conduct Training camps and Seminars for the students to accustom them with the present modern technologies. To Create Research & Development wing to improve innovative skills of student community.

The quality teaching and guidance by highly experienced faculty members provide the best quality educational experience to the students. The regular interaction between students and faculty helps a student to apply theoretical knowledge to real-life situations. Moreover, the faculty members organize special sessions for topics such as modern technologies, Create Research & Development , etc. that assures their placement in renowned multinational companies.

About the Program



CAD or computer-aided design and drafting (CADD), is technology for design and technical documentation, which replaces manual drafting with an automated process. If you are a designer, drafter, architect or engineer, you have probably used 2D or 3D CAD programs such as AutoCAD or AutoCAD LT software. These widely used software programs can help you draft construction documentation, explore design ideas, visualise concepts through photorealistic renderings and simulate how a design performs in the real world...

Resource Person
Mr.S Siva Sekhar
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No: 9059593996
Email id: sivasekharcivil@gmail.com

GIET ENGINEERING COLLEGE

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NH-16, CHAITANYA KNOWLEDGE CITY, GIET CAMPUS, RAJAMAHENDRAVARAM, A.P., INDIA 533296

TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

List of students enrolled for Add-on Certificate Program on E TABS Software

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	15T91A0101	ERANKI ACHYUTH	B.Tech-CIVIL	III-I	E. Achyuth
2	15T91A0102	POTNURI SWATHI	B.Tech-CIVIL	III-I	P. Swathi
3	15T91A0105	SANAPALA KRISHNA PRASAD	B.Tech-CIVIL	III-I	S. krishna prasad
4	15T91A0106	LAKKU VENKATESWARLU	B.Tech-CIVIL	III-I	L. Venkateswarlu
5	15T91A0107	MAJJI NAVEEN KUMAR	B.Tech-CIVIL	III-I	M. Naveen kumar
6	15T91A0109	SEEPANA HEMA SUNDAR RAO	B.Tech-CIVIL	III-I	S. Hema Sundar
7	15T91A0110	BANDI VENKATESWARLU	B.Tech-CIVIL	III-I	B. Venkateswarlu
8	15T91A0111	UNDAVALLI NARAYANA GANESH	B.Tech-CIVIL	III-I	U. Narayana
9	15T91A0113	NAGISETTI DURGA BHAVANI	B.Tech-CIVIL	III-I	N. Durga Bhavani
10	15T91A0117	TUTA DAMODARA SHIVA SAI KRISHNA	B.Tech-CIVIL	III-I	T. Shiva
	15T91A0118	JANJAM MAHESH	B.Tech-CIVIL	III-I	J. Mahesh
12	15T91A0121	SINGAMSETTI M S V DURGANAIDU	B.Tech-CIVIL	III-I	S. MSV Durgarao
13	15T91A0122	KOLLIPARA SRINATH	B.Tech-CIVIL	III-I	K. Srinath
14	15T91A0123	JAMPANA PHANINDRA VARMA	B.Tech-CIVIL	III-I	J. Varma
15	15T91A0124	SIRIKI NAIDU	B.Tech-CIVIL	III-I	S. Naidu
16	15T91A0125	NELAKANTY SAI VIKAS	B.Tech-CIVIL	III-I	N. Sai Vikas
17	15T91A0126	PATTIGULLA LAKSHMI NARAYANA	B.Tech-CIVIL	III-I	P. Lakshmi Narayana
18	15T91A0127	NADIMPALLI SATISH VARMA	B.Tech-CIVIL	III-I	N. Satish Varma
19	15T91A0128	KANKANALA SATYA ASWARAO	B.Tech-CIVIL	III-I	K. Satya Aswarao
20	15T91A0130	PULAMALA MADHU VAMSI	B.Tech-CIVIL	III-I	P. Madhu Vamsi
21	15T91A0131	KUNDETI MANIKANTA	B.Tech-CIVIL	III-I	K. Manikanta
22	15T91A0135	BALA SATWIK RAPAKA	B.Tech-CIVIL	III-I	B. Satwik Rapaka
23	15T91A0136	KUNISETTI JAYA SAI	B.Tech-CIVIL	III-I	K. Jaya Sai
24	16T95A0101	UPPADA SRINIVAS	B.Tech-CIVIL	III-I	U. Srinivas
25	16T95A0102	DBBADA RAVITEJA	B.Tech-CIVIL	III-I	D. Raviteja
26	16T95A0103	GAJJARAPU ANVESH	B.Tech-CIVIL	III-I	G. Anvesh
27	16T95A0104	SARAGADAM BALA VARAHA ARAVIND	B.Tech-CIVIL	III-I	S. Varaha Arvind
	16T95A0105	NATTE AMALA	B.Tech-CIVIL	III-I	N. Amala
29	16T95A0106	DASARI SRINIVAS	B.Tech-CIVIL	III-I	D. Srinivas
30	16T95A0107	BEZAWADA PAVAN KUMAR	B.Tech-CIVIL	III-I	B. Pavan Kumar
31	16T95A0108	LABALA PRASAD	B.Tech-CIVIL	III-I	L. Prasad
32	16T95A0109	GOBBAKA NAVEEN KUMAR	B.Tech-CIVIL	III-I	G. Naveen Kumar
33	16T95A0110	VADDIREDDI NAGASAI	B.Tech-CIVIL	III-I	V. Nagasai
34	16T95A0111	ADDURI SURESH	B.Tech-CIVIL	III-I	A. Suresh
35	16T95A0112	KADAGALA TEJA RAO	B.Tech-CIVIL	III-I	K. Teja Rao
36	16T95A0113	MANDA SAI PAVAN	B.Tech-CIVIL	III-I	M. Sai Pavan
37	16T95A0114	MATA RAMA KRISHNA	B.Tech-CIVIL	III-I	M. Rama Krishna
38	16T95A0115	MANDA ASHOK ANNAMAYYA	B.Tech-CIVIL	III-I	M. Ashok
39	16T95A0116	YENIMI REDDY CHINNA KOTI REDDY	B.Tech-CIVIL	III-I	Y. Chinna Koti Reddy
40	16T95A0117	KAPALAVAI ASHOK KUMAR	B.Tech-CIVIL	III-I	K. Ashok Kumar
41	16T95A0118	NAGIREDDY MADHAYA REDDY	B.Tech-CIVIL	III-I	N. Madhava Reddy

COORDINATOR

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Date:27.07.2017

PROGRAM REPORT

Name of the Program : **"A Two-Week Certificate Program on AUTOCAD"**

Date/Duration : 12.07.2017 to 25.07.2017 (Two Week).

Resource Person : Mr.S Siva Sekhar,

Assistant Professor,

CE, GIET ENGINEERING COLLEGE.

Rajahmundry, A.P

Phone:9866878484

Mail:civil.gec@giet.ac.in

Name of the Coordinator : Ms.G Sreeja, Assistant Professor, CE.

No of the Participants : 41

Program Objective :

- Learn basic to advanced AUTOCAD
- The best courses for building a great profiles for higher study and jobs
- Participants can apply for LOR after the program
- Allows to draw and edit 2D and 3D designs
- Minimize human errors and helps the users to bring imagination to animation.

Topics Covered :The following topics are covered

- Introduction to AUTOCAD
- Introduction to 3D and 3D solids
- Extrude, loft, press
- Dynamic UCS,selection plane

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Program Outcome :

- .Easy to zoom in and zoom out and pan to other areas of drawing
- Easy to draw objects accurately with various options to set exact size
- Can see a 3D image of drawing and can rotate it to all angles.
- Identify and solve any problems with the design before production.

Coordinator

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date: 04.09.2017,

Rajamahendravaram.

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: A Two Week Certificate Program on "PCB Deign and Fabrication" – Reg.

All the **ECE** Students are here by informed that **A Two Week Certificate Program on PCB Deign and Fabrication** will be conducted from **17.07.2017 to 29.07.2017**. All the interested students can enroll their names with Mr.P Siva Krishna, Dept. of ECE on or before 12.07.2017.The details of the topics and resource person are available in the brochure in the ECE department notice board.

Venue: Computer Lab-1, Sir Arthur Cotton Block, GIET Engineering College.

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Copy To:

1.All HoDs (for information)
2.Notice Board, IQAC,
3.File

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:14.07.2017

Week/Day-wise Schedule

Name of the Program: **"A Two Week Certificate Program on PCB design and Fabrication "**

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	17.07.2017	3 hrs	Basic Electronics Components
2.	Tuesday	18.07.2017	3hrs	Practical Use of Electronics Components like Resistor, Capacitor & Diode.
3.	Wednesday	19.07.2017	3hrs	Introduction to Circuit Designing
4.	Thursday	20.07.2017	3hrs	PCB Design Software Installation Express PCB/Tina/Eagle
5.	Friday	21.07.2017	3hrs	Understanding Board Layouts & Tools
6.	Saturday	22.07.2017	3hrs	Schematic Editor Basics Schematic Capture PCB
7.	Monday	24.07.2017	3hrs	Compiling/Building the Project
8.	Tuesday	25.07.2017	3hrs	Printing Circuit on PCB
9.	Wednesday	26.07.2017	3hrs	PCB Etching
10.	Thursday	27.07.2017	3hrs	Drilling Holes on PCB for Components
11.	Friday	28.07.2017	3hrs	Components Soldering
12.	Saturday	29.07.2017	3hrs	PCB testing

Coordinator

HOD

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Organising Committee

Chief Patron
Shri. KVV Satyanarayana Raju
Chairman, Chaitanya Group

Patrons
Shri. K. Sasi Kiran Varma
Vice-chairman, Chaitanya Group
Smt. K. V. V. Lakshmi
Executive Director, Chaitanya Group

Co-Patrons
Dr. D. L. N. Raju
CEO, Chaitanya Group
P. Subba Raju
General Manager, GIET Institutions

Chairperson
Dr.S. Suryanarayana Raju
Principal, GIET Engineering College

Convener
Mr. T.Chandra Sekhar
Head of the department,
Department of Electronics and Communication Engineering
Email: tchandrasekharece@giet.ac.in

Co-ordinator
Mr. P.Nageswara Rao,
Assistant Professor,
Department of Electronics and Communication Engineering
Mobile No: 9246696125
Email id: p.ritugita@gmail.com

A Two Week Add on Program on "PCB Design And Fabrication"

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD

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A Two Week Add on Program on "PCB Design And Fabrication"

17.07.2017 to 29.07.2017

Organized
by
DEPARTMENT OF
ELECTRONICS AND COMMUNICATION ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

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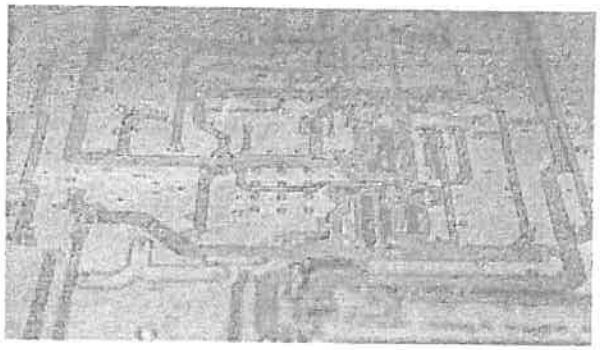
About the Department

The department of Electronics & Communication Engineering was established in the year 2005 with an initial intake of 60 students. The undergraduate program of the department of Electronics and Communication imparts solid technical background and research capabilities among the students which help them to excel in their respective fields.

It has an array of courses for students to choose from and study such as electronics, electronic hardware and software, communications, radio and television, solid state device, microelectronics, VLSI, and other circuits & systems used in varying applications ranging from simple circuits to sophisticated digital satellite systems, GSM & CDMA technology, speech processing & computer development.

The quality teaching and guidance by highly experienced faculty members provide the best quality educational experience to the students. The regular interaction between students and faculty helps a student to apply theoretical knowledge to real-life situations. Moreover, the faculty members organize special sessions for topics such as electronics, communication, control system, networking, etc. that assures their placement in renowned multinational companies.

About the Program



PCB development can be defined as the process of taking a circuit board design from the design to the production. This typically includes three stages: design, manufacturing and testing. And for all but the simplest designs, this process is iterative with the objective of arriving at the highest quality design within the development time allotted. PCB manufacturing is the construction of your board design. This is a two-step process that begins with board fabrication and ends with printed circuit board assembly (PCBA).

Resource Person
Mrs. CH.Janaki Devi
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No: 8008122280
Email id: janakikusu@gmail.com

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

List of students enrolled for A Two Week Certificate Program on PCB design And Fabrication

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	16T91A0401	KOVVURI SURYA BHAVANI	B.Tech-ECE	II-I	K. Surya
2	16T91A0403	KANNI SANTHOSH	B.Tech-ECE	II-I	K. Santhosh
3	16T91A0404	KOLLURI PAVAN KALYAN	B.Tech-ECE	II-I	K Pavan Kalyan
4	16T91A0405	KURMADASU SITANJALI	B.Tech-ECE	II-I	K. Sitanjali
5	16T91A0406	AKKINA SANDHYA	B.Tech-ECE	II-I	A. Sandhya
6	16T91A0409	APPALA PAVAN KUMAR	B.Tech-ECE	II-I	A. Pavan
7	16T91A0410	CHINTAKAYALA ARAVIND	B.Tech-ECE	II-I	Ch. Aravind
8	16T91A0412	NAGAVARAPU VENKATA LAVANYA	B.Tech-ECE	II-I	N. Venkata Lavanya
9	16T91A0413	NUNNA MANIKANTA	B.Tech-ECE	II-I	N. Mani kanta
10	16T91A0414	PARIMI SAI JYOTHI	B.Tech-ECE	II-I	P. Sai Jyothi
11	16T91A0415	PENDYALA SAVITHRI	B.Tech-ECE	II-I	P. Savithri
12	16T91A0416	RAVURI VAMSI	B.Tech-ECE	II-I	R. Vamsi
13	16T91A0417	VARADA N S M L P KALYANI	B.Tech-ECE	II-I	V. Padma Kalyani
14	16T91A0419	D. SATYANANDA SAI	B.Tech-ECE	II-I	D satyanarayana
15	16T91A0421	K.NAGA SAI NIMISHA	B.Tech-ECE	II-I	K. Nimisha
16	16T91A0422	S.SIREESHA	B.Tech-ECE	II-I	S. Sireesha
17	16T91A0423	A.SAI SRI DEVI	B.Tech-ECE	II-I	A. Sai Sri devi
18	16T91A0425	MANIKIREDDI MANIKYAM	B.Tech-ECE	II-I	M. Manikyam
19	16T91A0426	R.HARI KRISHNA	B.Tech-ECE	II-I	R Hari krishna
20	16T91A0429	KAVALA DHARMA SAI	B.Tech-ECE	II-I	K. Dharma Sai
21	16T91A0430	MARIPINDI SATYA SURYA GANESH	B.Tech-ECE	II-I	M. S.S. Ganesh
22	16T91A0431	KAJA MANI DEEP	B.Tech-ECE	II-I	K. mani deep
23	16T91A0432	N.V.V.S.S.PHANI KRISHNA	B.Tech-ECE	II-I	N. Phani Krishna
24	16T91A0433	SURAMPUDI SRINU	B.Tech-ECE	II-I	S. Srinu
25	16T91A0434	A.N.V JAGADESH	B.Tech-ECE	II-I	A. Jagadeesh
26	16T91A0435	GANTASALA LAKSHMI LAVANYA	B.Tech-ECE	II-I	G. L. Lavanya
27	16T91A0436	TANAKALA VEERA BOBBY	B.Tech-ECE	II-I	T. Veera bobby
28	16T91A0437	J.PRAGATHI	B.Tech-ECE	II-I	J. Pragathi
29	16T91A0438	P.DURGA PRAKASH	B.Tech-ECE	II-I	P. Prakash
30	16T91A0440	N.S.S.V PARDHAVI	B.Tech-ECE	II-I	N.S.S.V. Pardhavi
31	16T91A0442	NALLAMILLI DURGA	B.Tech-ECE	II-I	N. Durga
32	16T91A0443	K.GANAPATHI	B.Tech-ECE	II-I	K. Ganapathi
33	16T91A0445	GOWRAJU DURGA SESHAGIRI	B.Tech-ECE	II-I	G.D. seshagiri
34	16T91A0446	NARKEDAMILLI CHANDRA SURYA NOOKA RAJU	B.Tech-ECE	II-I	N.Ch.S.N.Raju
35	16T91A0448	S.JAI PRAKASH	B.Tech-ECE	II-I	S. Jai Prakash
36	16T91A0449	SIDDANI NAVEEN	B.Tech-ECE	II-I	S. Naveen

Principal
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37	16T91A0450	I.APARNA	B.Tech-ECE	II-I	I-Aparna
38	16T91A0451	A.DURGA DEVI	B.Tech-ECE	II-I	A. Durga Devi
39	16T91A0452	J.BALA MANIKANTA	B.Tech-ECE	II-I	J. Bala Manikanta
40	16T91A0453	KANCHARLA RAMA SIVANI	B.Tech-ECE	II-I	K. R. Sivani
41	16T91A0455	PINNINTY TANMAYI	B.Tech-ECE	II-I	P. Tanmayi
42	16T91A0456	MAKINENI VENKAT RAO	B.Tech-ECE	II-I	M. V. Rao
43	16T91A0459	MADAVALI MAHENDRA	B.Tech-ECE	II-I	
44	16T91A0460	TALLAPUDI LALITHA DEVI	B.Tech-ECE	II-I	T. Lalitha devi
45	16T91A0463	THOTA BHAVANI SANKAR	B.Tech-ECE	II-I	T. Bhavani Sankar
46	16T91A0464	NIDAMANURI VENUGOPAL	B.Tech-ECE	II-I	N. Venu
47	16T91A0465	GANADHAM SURYA NARAYANA	B.Tech-ECE	II-I	
48	16T91A0466	MOGALAPU SANDEEP	B.Tech-ECE	II-I	M. Sandeep
49	16T91A0467	BORRA VARALAKSHMI	B.Tech-ECE	II-I	B. Varalakshmi
50	16T91A0468	GARA VYSHNAVI	B.Tech-ECE	II-I	G. Vyshnavi
51	17T95A0401	BADIREDDY DEVI	B.Tech-ECE	II-I	B. Devi
52	17T95A0402	NAKKA JYOTHI	B.Tech-ECE	II-I	N. Jyothi
53	17T95A0403	PAMPANA KOMALI DEVI	B.Tech-ECE	II-I	P. Komali devi
54	17T95A0404	DONGARA SAI KRISHNA	B.Tech-ECE	II-I	D. Sai krishna

Program Coordinator

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:03.08.2017

PROGRAM REPORT

Name of the Event: "A Two Week Certificate Program on PCB Design and Fabrication "

Date: 17.07.2017 to 29.07.2017

Resource Person: Mrs. Ch.Janaki Devi

Assistant Professor ECE, GIET College of Engineering

Email.id: janakikusu@gmail.com

Contact number: 8008122280

Name of the Coordinator: Mr. P. Nageswara Rao

Number of students attended: 54

Venue: Room no: 301 & EDC Lab, Sir Arthur Cotton Block, GIET Engineering college

Objectives of the Program:

The main objective of the PCB Design and Fabrication is

- PCB Design Software Installation Express PCB/Tina/Eagle.
- Introduction to PCB Design
- Understanding Board Layouts & Tools
- Schematic Editor Basics Schematic Capture PCB
- Compiling/Building the Project
- Project: Multi Level Water Tank Full Alert / Clap Controlled ON & OFF Circuit
- PCB Design Printing

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Topics to be covered:

- Circuit design using software tools
- PCB fabrication as per design input
- Testing PCB after loading components

Outcomes of the Program:

At the end of this course, the student will be able to

1. PCB Design
2. Understand Board Layouts & Tools
3. Schematic Editor Basics Schematic Capture PCB
4. Compiling/Building the Project
5. Design Circuit on PCB

Coordinator

HOD-ECE

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2017-18 II year

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date: 10-07-2017

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: A Two-Week Certificate Program on Effective Warehouse and Stores Management" – Reg.

All the II Year Students of MBA are here by informed that **"A Certificate Program on Effective Warehouse and Stores Management"** is going to be conducted from 17-07-2017 to 29-07-2017.The Resource person is Mrs. R.Sita Kumari, Assistant Professor, and GIET College of Engineering and will be inaugurated at 09.00AM on 17-07-2017. So, all the interested students are requested to register their names with Mr. K.Satyanarayana, MBA Dept. on or before 14-07-2017. The details of the program will be available in the brochure.

Timings: 09:00AM to 1:00PM

Venue: Room No: CV Raman Block, T04 (III floor)

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Week/Day-wise Schedule

Name of the Program: **"A Certificate Program on Effective Warehouse and Stores Management"**

Sl. No	Day	Date	Duration	Topics to be covered
1.	Monday	17-07-2017	4hrs	The Strategic Role of a Warehouse
2.	Tuesday	18-07-2017	4hrs	Strategic Decisions in Ware House and Distribution system
3.	Wednesday	19-07-2017	4hrs	Warehousing Layout
4.	Thursday	20-07-2017	4hrs	Guidelines in design of a materials handling system
5.	Friday	21-07-2017	4hrs	Warehousing Operations
6.	Saturday	22-07-2017	4hrs	Transport Management
7.	Monday	24-07-2017	4hrs	Inventory Management
8.	Tuesday	25-07-2017	4hrs	Time-phased material plans
9.	Wednesday	26-07-2017	4hrs	ABC Analysis
10.	Thursday	27-07-2017	4hrs	Performance Management
11.	Friday	28-07-2017	4hrs	Security and loss control
12.	Saturday	29-07-2017	4hrs	Summary and Case studies

Coordinator

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General Manager, GIET Institutions

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Dr.S. Suryanarayana Raju
Principal, GIET Engineering College

Convener
Dr.K.Sathish Kumar,
Head of the department,
Department of Management Studies,
Email: mba.gec@giet.ac.in

Co-ordinator
Mr. K.Satyanaraya,
Assistant Professor,
Department of Management Studies
Mobile No: 9474562814
Email id: satyanaraya.k@giet.ac.in

A Two-Week Certificate Program on "Effective Warehouse and Stores Management"

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

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GLOBAL STANDARDS
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A Two-Week Certificate Program on "Effective Warehouse and Stores Management"

17-07-2017 to 29-07-2017

Organized
by
DEPARTMENT OF
MANAGEMENT STUDIES

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and a highly qualified and knowledgeable pool of staff members, apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via existing centres of excellence. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.

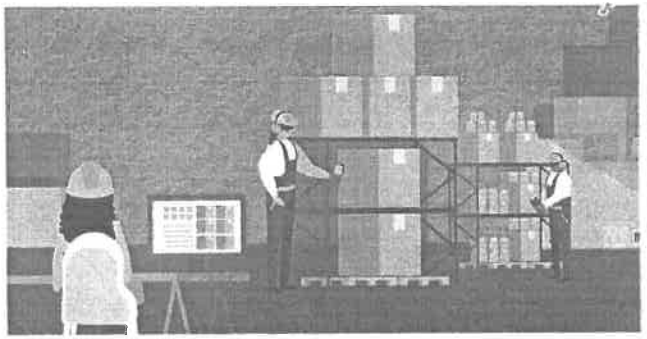
About the Department

The primary objectives of the management department are to examine the data, refute the logic, challenge the conventional wisdom, and rethink business and management, which are prerequisites for business leaders and managers.

The department uses a variety of teaching methods including the case study approach, LPA (Learn, Practice, and Apply), activity-based learning (ABL), industrial visits, guest lectures, seminars, business fests, community activities, and more. There are scheduled interactive sessions with business professionals and entrepreneurs where insights on the theoretical underpinnings of modern entrepreneurship and innovation as well as honed business experience are shared.

The quality teaching and guidance by highly experienced faculty members provide the best quality educational experience to the students. The regular interaction between students and faculty helps a student to apply theoretical knowledge to real-life situations. Moreover, the faculty members organize special sessions for students; can help the aspirers to become a successful entrepreneur and corporate leaders of the business.

About the Program



Effective warehouse management can be summed up in three words – Control, Co-ordinate, and Communicate. Today's warehouse environment is more than a stock-holding location. Warehouses are multi-site, possibly multinational, centres which form an integral part of the overall supply chain logistics.

The main objective of the program is Learn the important decisions regarding the location, size, and layout of a warehouse. At the end of the program students are Familiar with Principles of forecasting and its methods and understand the importance of Performance Management.

Resource Person
Mrs. R.Sita Kumari,
Assistant Professor,
GIET College of Engineering,
Mobile No: 9490887562
Email id: rsitakumari@giet.ac.in

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LIST OF REGISTERED STUDENTS

Name of the Program: "A Certificate Program on Effective Warehouse and Stores Management"

Duration: 17-07-2017 to 29-07-2017 (Two weeks)

A.Y: 2017-2018

Sl. No.	PIN Number	Name of the Student	Year & Dept.	Signature
1	16T91E0001	NOOLU SRAVANI	II MBA	N. Sravani
2	16T91E0002	KAKI MANASA	II MBA	K. Manasa
3	16T91E0003	ANKAM SWATHI RAO	II MBA	Swathi RAO
4	16T91E0004	SIREESHA VAKAPALLI	II MBA	Sireesha
5	16T91E0005	SIDDA SUBRAHMANYAM	II MBA	S. Subrahmanyam
6	16T91E0006	SUNKARA RAMBABU	II MBA	S. Rambabu
7	16T91E0007	NEELAM SOWJANYA	II MBA	N. Sowjanya
8	16T91E0008	KANDAVALLI BALU	II MBA	K. valli Balu
9	16T91E0009	PASUPULETI MANIKANTHA	II MBA	P. manikanta.
10	16T91E0010	KAKARLA VENKATA CHANDRA SEKHAR	II MBA	K. chadra
11	16T91E0011	KHAJA SADULLA KHAN	II MBA	K. SADULLAKHAN
12	16T91E0012	PODUGU SRIKANTH	II MBA	P. Srikanth
13	16T91E0013	EAPI SWAMY AYYAPPA	II MBA	E. Ayyappa
14	16T91E0014	DESINEEDI LAKSHMI DURGA PRASAD	II MBA	D.L. Durga Prasad
15	16T91E0015	KOTHA RAMANA REDDY	II MBA	K. Ramana Reddy
16	16T91E0016	VUNDAVILLI SABITHA DEVI	II MBA	V. Devi
17	16T91E0017	GADI BHARGAVI LAKSHMI PRIYA	II MBA	Priya
18	16T91E0018	MUTYAM RAJA SEKHAR	II MBA	M. Rajasekhar
19	16T91E0019	KONETI NAGENDRA KUMAR	II MBA	K. Nagendra Kumar
20	16T91E0020	LAKKOJU SAI KRISHNA	II MBA	L. Sai Krishna
21	16T91E0021	MATTHURTHI PREM KUMAR	II MBA	Prem Kumar
22	16T91E0022	SUNEETHA PATNALA	II MBA	S. Patnala
23	16T91E0023	MADASU MANIKANTA	II MBA	Manikanta.
24	16T91E0024	RAJANA PAVANI	II MBA	R. Pavani
25	16T91E0025	BEERA MANGAYAMMA	II MBA	A.b. Pooja
26	16T91E0026	ALAPATI LAKSHMI POOJA	II MBA	A. Lakshmi Pooja
27	16T91E0027	YEPURI PAVANI SRUCHITRA DEVI	II MBA	Y.P. Sruchitra Devi

Coordinator

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Date: 31-07-2017

PROGRAM REPORT

Name of the Program : **"A Certificate Program on Effective Warehouse and Stores Management"**

Date/Duration : **17-07-2017 to 29-07-2017** (Two Week).

Resource Person : Mrs. R.Sita Kumari,
Assistant Professor,
GIET College of Engineering,
Phone: 9490887562,
Mail:sitakumariramadugula@gmail.com

Name of the Coordinator: Mr. K.Satyanarayana, Associate Professor, MBA Dept.

No of the Participants : 55

Program Objectives

By attending this Effective Warehouse & Stores Management training course, delegates will be able to:

- Immediately implement a wide variety of time-tested techniques in Warehousing
- Understand the role and importance of a warehouse in the supply chain
- Make important decisions regarding the location, size, and layout of a warehouse
- Decide on the type of storage and material handling equipment to be used
- Apply time-phased ordering system, ensuring low investment and high customer service
- Manage the day-to-day operations of a warehouse
- The emphasis of the seminar is on practical, real-world implementation of modern warehouse management methods.

Topics Covered

- The role of Warehousing and Distribution in the Supply Chain
- Lead-time considerations
- Guidelines in design of a materials handling system
- Reverse logistics
- Transport Management
- Always Better Control Analysis (ABC)
- Inventory Recording
- Principles of forecasting and its Methods
- Performance measurement of W & D operations

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Program Outcomes

At the end of the day students able to

- Understand Functions of Warehousing and Warehousing Distribution System
- Able to prepare Different Material Ordering Levels
- Understand Resource based and Customer based location systems
- Familiar with Classification of materials handling systems
- Understand about Transport Management
- Understand the Significance vs. insignificance of part numbers
- Familiar with Principles of forecasting and its methods
- Understand the Importance of Performance Management

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Date:.28.08.2017

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: Add-on Certificate Program on "Introduction to Android Programming" – Reg.

All the **CSE** Students of IV B. Tech are here by informed that **"Add-on Certificate Program on Introduction to Android Programming"** will be conducted from **04.09.2017 to 16.09.2017.** All the interested students can enroll their names with Mr. D. Phani Kumar, Dept. of CSE on or before 01.09.2017. The details of the topics and resource person are available in the brochure in the CSE department notice board.

Venue: API LAB, CSE Department, GIET Engineering College.

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Date:01.09.2017

Week/Day-wise Schedule

Name of the Program: "Add on Certificate Program on Introduction to Android Programming".

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	04.09.2017	3hrs	Introduction to Kotlin Programming Language,Classes and Objects in Kotlin
2.	Tuesday	05.09.2017	3hrs	Functions and Lambdas in Kotlin, Advanced Concepts in Kotlin
3.	Wednesday	06.09.2017	3hrs	Java Versus Kotlin,Introduction to Android 8.0
4.	Thursday	07.09.2017	3hrs	Starting Development with Android Development Tools: Android Studio
5.	Friday	08.09.2017	3hrs	Exploring Basics of Android Application Components,Exploring and Designing Android UI
6.	Saturday	09.09.2017	3hrs	Using Views to Handle Images, Listview and Menu, Implementing Data Persistence
7.	Monday	11.09.2017	3hrs	Gathering Location Data,Implementing Graphics and Animations in Android
8.	Tuesday	12.09.2017	3hrs	Integrating Media in Android,Interacting with Camera and Input Gestures
9.	Wednesday	13.09.2017	3hrs	Managing Background Tasks,SMS and Email in Android
10.	Thursday	14.09.2017	3hrs	Connectivity in Android,Exploring Sensors
11.	Friday	15.09.2017	3hrs	Networking in Android
12.	Saturday	16.09.2017	3hrs	Deployment of Android Application on Google Play

Coordinator

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CEO, Chaitanya Group
P. Subba Raju
General Manager, GIET Institutions

Chairperson
Dr. S. Suryanarayana Raju
Principal, GIET Engineering College

Convener
Dr.Y. Venkat,
Head of the department,
Department of CSE
Mobile No: 9948388000
Email: yallavenkat@giet.ac.in

Co-ordinator
Mr. D. Phani Kumar,
Assistant Professor,
Department of CSE
Mobile No: 8984760432
Email id: phanicse@giet.ac.in

A Two Week Add on Program on "Introduction to Android Programming"

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

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A Two Week Add on Program on "Introduction to Android Programming"

04.09.2017 to 16.09.2017

Organized
by
DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING

GIET ENGINEERING COLLEGE

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NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

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About the Department

Department of COMPUTER SCIENCE AND ENGINEERING started in the year of 2005. It is offering graduate program B.Tech. Department has well qualified and dedicated faculty members.

Department has produced good number of graduates well settled in industry and some are also involved in research activities.

The Department provides state-of-the-art computing facilities to the students enabling them to stay a step ahead. The courses are designed to combine rigorous academic study and exhaustive practical exposure for students with in-depth lab-oriented courses, projects, and internships.

The Department hosts a number of workshops and student managed symposiums. The department also encourages innovative projects and Internships in various interrelated domains. The department has high-end computer labs as well as the CM Skill Excellence Centre. Because the current industry requires a student with exposure and skill set in Data Sciences, Machine Learning, Web Development, and so on, the department-driven programme is designed to prepare students for the workforce.

About the Program

Android is an open source and Linux-based **Operating System** for mobile devices such as smartphones and tablet computers. Android was developed by the *Open Handset Alliance*, led by Google, and other companies.

Android offers a unified approach to application development for mobile devices which means developers need only develop for Android, and their applications should be able to run on different devices powered by Android.

Resource Person
Dr. R. Lakshmi Kumar,
Assistant Professor, CSE
GIET Engineering College,
Rajahmundry.
Mobile No: 9608711624
Email: laxmikumar1@giet.ac.in

(2017-18)
4-1 Sem

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List of students enrolled for Add-on Certificate Program on Introduction to Android Programming

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	14T91A0501	GANDI VIJAYA SREE	B.Tech-CSE	IV-I	G. Vijaya Sree
2	14T91A0502	HARIKA ALAPATI	B.Tech-CSE	IV-I	H Alapati
3	14T91A0503	BADA YADITHYA KANTH KUMAR	B.Tech-CSE	IV-I	B.Y.K Kumar
4	14T91A0504	B SRI LAKSHMI SATYANARAYANA	B.Tech-CSE	IV-I	B.S.L Satyanarayana
5	14T91A0505	CHAMAKURI NAGARJUNA	B.Tech-CSE	IV-I	C. Nagarjuna
6	14T91A0507	G VENKATA NAGA SAI YASWANTH	B.Tech-CSE	IV-I	G.V.N.S. Yaswanth
7	14T91A0510	KARRI RUPADEVI	B.Tech-CSE	IV-I	K. Rupadevi
8	14T91A0511	KILAPARTHI NAGA SUNIL	B.Tech-CSE	IV-I	K. Naga Sunil
9	14T91A0512	LANKA VENKATA SIVA KUMAR	B.Tech-CSE	IV-I	L.V.S. Kumar
10	14T91A0514	N SHANMUKHI VEERA SRI SAI SUNITHA	B.Tech-CSE	IV-I	N.S.V.S.S. Sunitha
11	14T91A0515	NEMALI ROJA DURGA BHAVANI	B.Tech-CSE	IV-I	N. Roja durga Bhavani
12	14T91A0516	OGIRALA VIJAY	B.Tech-CSE	IV-I	O. Vijay
13	14T91A0517	P RAMA SANTHA SAI SUDEEPTHI	B.Tech-CSE	IV-I	P.R.S.S. Sudeepthi
14	14T91A0518	PAVURALA PRIYANKA	B.Tech-CSE	IV-I	P. Priyanka
15	14T91A0519	PEETHA SATYANARAYANA	B.Tech-CSE	IV-I	P. Satyanarayana
16	14T91A0521	PRAGADA RAJESH	B.Tech-CSE	IV-I	P. Rajesh
17	14T91A0522	PULIBANTI LAVANYA	B.Tech-CSE	IV-I	P. Lavanya
18	14T91A0523	PYLA DEVI	B.Tech-CSE	IV-I	P. devi
19	14T91A0524	SATHI SABARI MANIKANTA	B.Tech-CSE	IV-I	M. Sathi Sabari
20	14T91A0525	THONTEPU AYYAPPA	B.Tech-CSE	IV-I	T. Ayyappa
21	14T91A0526	VEDURUPARTHI SIVA KESAVA	B.Tech-CSE	IV-I	V. Siva kesava.
22	14T91A0527	V DIVYA NAGA JYOTHI	B.Tech-CSE	IV-I	V. Divya Naga Jyoti
23	14T91A0528	AKELLA SRI MANOJ	B.Tech-CSE	IV-I	A. Sri Manoj.
24	14T91A0529	PUJA KUMARI	B.Tech-CSE	IV-I	P. kumari
(—)	15T95A0501	GANDREDDI MAHESH	B.Tech-CSE	IV-I	G. Mahesh
26	15T95A0502	TELU RAVI SASTRI	B.Tech-CSE	IV-I	T. Ravi Sastri
27	13T91A0515	P.CHANDRA SEKHAR	B.Tech-CSE	IV-I	P. Chandra sekhar
28	14VV1A0530	GIDUTHURI VAISHNAVI	B.Tech-CSE	IV-I	G. Vaishnavi

COORDINATOR

Principal
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NH-16, Chaitanya Knowledge City,
RAJAHMUNDRY - 533 296.

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:18.09.2017

PROGRAM REPORT

NameofProgram	:	"Add on Certificate Program On Introduction to Android Programming".
Date/Duration	:	04.09.2017 to 16.09.2017 (Two Week).
Resource Person	:	Dr.R. Lakshmi Kumar, Assistant Professor, CSE. Phone: 9608711624 Mail: laxmikumar1@giet.ac.in
Name of the Coordinator	:	Mr.D. Phani Kumar, Assistant Professor, CSE.
No of the Participants	:	28
Program Objective	:	

- Creating robust mobile applications and learn how to integrate them with other services
- Creating intuitive, reliable mobile apps using the android services and components
- Create a seamless user interface that works with different mobile screens

Program Outcome : Following are the Program Outcomes:

- Build enterprise level mobile applications with Kotlin on Android
- Understand both the basic and advanced concepts of Kotlin
- Understand why use Kotlin over Java
- Install and configure Android Studio
- Explain and use key Android programming concepts
- Deploy the application on Google Play
- Become a certified Android developer

Coordinator

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:26.08.2017,

Rajamahendravaram.

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: A Two Week Certificate Program on "SOLAR PHOTOVOLTAIC SYSTEM" – Reg.

All the **IV EEE** students are hereby informed that **A two week certification program on SOLAR PHOTOVOLTAIC SYSTEM** will be conducted from **06.09.2017 to 19.09.2017** All the interested candidates must enroll their names with Mr. L. Yogi, Asst. Professor, dept. of EEE on or before 04.09.2017. The details of the topics and resource person are available in the brochure displayed in the EEE Dept. notice board.

Venue: Seminar Hall, CV RAMAN Block, GIET Engineering College.

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal t9@yahoo.co.in

Date: 28.08.2017

Week/Day-wise Schedule

Name of the Program: **"A Certificate Program On SOLAR PHOTOVOLTAIC SYSTEM"**

S.No	Day	Date	Duration	Topics to be covered
1.	WEDNESDAY	06.09.2017	4 HOURS	Intoduction Renewable Energy Sources.
2.	THURSDAY	07.09.2017	4 HOURS	Complete description of Solar energy System.
3.	FRIDAY	08.09.2017	4 HOURS	Fundamental concept of Solar PV generation and its modelling.
4.	SATURDAY	09.09.2017	4 HOURS	Components used in Solar PV system.
5.	MONDAY	11.09.2017	4 HOURS	Construction of Solar PV system.
6.	TUESDAY	12.09.2017	4 HOURS	Working of Solar PV system.
7.	WEDNESDAY	13.09.2017	4 HOURS	Maximum Power Point tracking Techniques.
8.	THURSDAY	14.09.2017	4 HOURS	Grid integration of Solar PV system.
9.	FRIDAY	15.09.2017	4 HOURS	Power quality and reactive power control of Solar PV system.
10.	SATURDAY	16.09.2017	4 HOURS	Grid Synchronisation techniques.
11.	MONDAY	18.09.2017	4 HOURS	Mitigation of power quality Problems.
12.	TUESDAY	19.09.2017	4 HOURS	Demonstration of Solar PV simulator and its design.

L. Yogi
Coordinator

B. Mark.
HOD

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RAJAHMUNDRY - 533 296.

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General Manager, GIET Institutions

Chairperson
Dr.S. Suryanarayana Raju
Principal, GIET Engineering College

Convener
Mr. B. Vamsi Krishna
Head of the department,
Department of Electrical and Electronics Engineering
Email: eee.gec@giet.ac.in

Co-ordinator
Mr .L. Yogi
Assistant Professor,
Department of Electrical and Electronics Engineering
Mobile No: 9852146376
Email id:yogil12@gmail.com

A Two Week Certification Course on "SOLAR PHOTOVOLTAIC SYSTEM"

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:

9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD

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A Two Week Certification Course on SOLAR PHOTOVOLTAIC SYSTEM

06.09.2017 to 19.09.2017

Organized by
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and a highly qualified and knowledgeable pool of staff members. apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via existing centres of excellence. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.

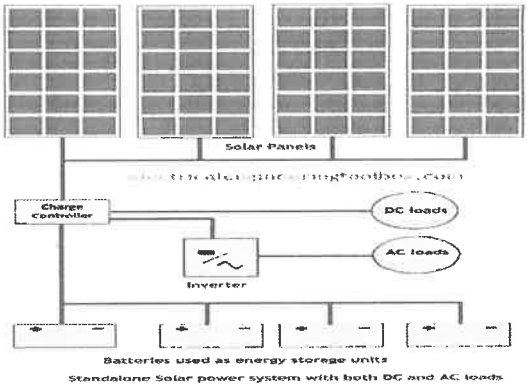
About the Department

The department of Electrical and Electronics Engineering was established in the year 2009 with an initial intake of 60 students. The UG program of the department of Electrical and Electronics Engineering imparts solid technical background and research capabilities among the students which help them to excel in their respective fields.

It has an array of courses for students to choose from and study such as Electrical and Electronics Engineering, Electronic devices, Power Systems, Electrical Machines, Control Systems Microcontroller, electrical circuit analysis, Power systems operations and controlling, Digital Electronics, Digital Signal Processing, Digital Control Systems, Electro Static Field, Utilization Of Electrical Energy.. and More.

The quality teaching and guidance by highly experienced faculty members provide the best quality educational experience to the students. The regular interaction between students and faculty helps a student to apply theoretical knowledge to real-life situations. Moreover, the faculty members organize special sessions for topics such as electronics, control system, networking, etc. that assures their placement in renowned multinational companies.

About the Program



A photovoltaic (PV) system is a type of solar energy system that converts sunlight directly into electricity using solar panels. The program on photovoltaic systems involves the design, installation, and maintenance of solar energy systems that use photovoltaic technology.

Objectives of the Program:

To learn about Photovoltaic System.
To know about components used in PV system.
To learn about Construction of PV system.
To learn about Working of PV System.
To learn Grid integration and Grid synchronisati

Resource Person

Dr. D. Ravi Kishore.

Professor EEE Dept.

GIET Engineering College.

Email.id: ravikishored@giet.ac.in

Contact number: 6301993262

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TEL: 91-883-6577446, 9133333322, http://www.gietec.ac.in Email: principal19@yahoo.co.in

LIST OF STUDENTS ENROLLED FOR A TWO WEEK CERTIFICATION PROGRAM ON PHOTOVOLTAIC SYSTEM

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	13T91A0203	DAKE GANESH	B.Tech-EEE	IV-I	D. Ganesh
2	14T91A0201	BUDALA SRI KANYA	B.Tech-EEE	IV-I	B.S. Kanya
3	14T91A0202	PONNANA MOHANA RAO	B.Tech-EEE	IV-I	P.M. Rao
4	15T95A0201	KANDUKURI ARVIND SWAMY	B.Tech-EEE	IV-I	M. Indu.
5	15T95A0202	MAMIDI INDU	B.Tech-EEE	IV-I	Bala.
6	15T95A0203	BALA AKHIL	B.Tech-EEE	IV-I	Akhil.
7	15T95A0204	SETTI RAVEENDRA	B.Tech-EEE	IV-I	S. raveendra
8	15T95A0205	BOBBILI CHANDRA MOULI	B.Tech-EEE	IV-I	B. chandra mouli
9	15T95A0206	TANINKI VEERA VENKATA SATYANARAYANA	B.Tech-EEE	IV-I	T.V.V. Satyana
10	15T95A0207	SUNKARA LAKSHMI NARAYANA	B.Tech-EEE	IV-I	S.L. Naraya
11	15T95A0208	RAJA LAKSHMI DURGA SAI VARMA	B.Tech-EEE	IV-I	R.L.D.S. varma
12	15T95A0209	GUDAPARTHI PRAVEEN BABU	B.Tech-EEE	IV-I	G.P. Babu.
13	15T95A0210	CHODAPUNEEDI SATHISH	B.Tech-EEE	IV-I	CH. Sathish
14	15T95A0211	KASIMADA SIVA	B.Tech-EEE	IV-I	K. Siva
15	15T95A0212	PADAMATHI SOMA RAJU	B.Tech-EEE	IV-I	P. Soma raju
16	15T95A0213	SOJUPALLI SRINU	B.Tech-EEE	IV-I	Srinu
17	15T95A0214	VEERAMALLU KRISHNA KANTH	B.Tech-EEE	IV-I	V. Krishna Kanth
18	15T95A0215	AYYALA RAMESH	B.Tech-EEE	IV-I	A. Ramesh
19	15T95A0216	BOTTA KISHANA TEJA	B.Tech-EEE	IV-I	B.K. Teja
20	15T95A0217	KANNA SAIRAM	B.Tech-EEE	IV-I	K. sairam

L. Yogi
Program Coordinator

HOD

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Date: 20.09.2017

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on "SOLAR PHOTOVOLTAIC SYSTEM"

Date: 06.09.2017 to 19.09.2017

Resource Person: Dr. D. Ravi Kishore.

Professor EEE Dept. GIET Engineering College.

Email.id: ravikishored@giet.ac.in

Contact number: 6301993262

Name of the Coordinator: Mr .L. Yogi

Number of students attended: 20

Venue: Seminar Hall CV RAMAN Block, GIET Engineering college.

Objectives of the Program:

1. To learn about Phovoltaic System.
2. To know about components used in PV system .
4. To learn about Construction of PV system.
5. To learn about Working of PV System.
6. To learn Grid integration and Grid synchronisation.

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Topics to be covered:

1.Fundamental concept of Solar PV generation and its modelling & components design.

2. Maximum Power Point Tracking Techniques.

3. Grid integration of solar PV system including power quality and reactive power control.

4. Grid synchronization techniques for grid-connected power converters and mitigation of power quality problems.

5. Demonstration of Solar PV simulator and its design.

.Outcomes of the Program:

At the end of this course, the student will be able to

1. Understand about phovoltaic system.
2. Identify the different types of PVsystem.
3. Apply the concepts in related fields.

L. Yogi
Coordinator

HOD-EEE

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date: 01.09.2017,

Rajamahendravaram.

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: A Two-Week Certificate Program on E TABS Software – Reg.

All the **CE** Students of IV B. Tech are here by informed that **"A Two-Week Certificate Program on E TABS Software"** will be conducted from **07.09.2017 to 20.09.2017**. All the interested students can enroll their names with Mr.V Suresh Dept. of CE on or before 05.09.2017. The details of the topics and resource person are available in the brochure in the CE department notice board.

Venue: MAT Lab, CSE Department, GIET Engineering College

Principal

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principal_t9@yahoo.co.in

Week/Day-wise Schedule

Name of the Program: **"A Two-Week Certificate Program on E TABS Software"**

S.No	Day	Date	Topics to be covered
1.	Wednesday	**07.09.2017**	Introduction to E TABS
2.	Thursday	08.09.2017	Units and drafting
3.	Friday	09.09.2017	Circle,rectangle,polygon,ellipse,arc and fillet
4.	Saturday	11.09.2017	Move,copy,rotate,offset,trim and extent
5.	Monday	12.09.2017	Mirror,join,break,stritch and scale
6.	Tuesday	13.09.2017	Limits,layers,text styles,table,splines and design centre
7.	Wednesday	14.09.2017	Planning
8.	Thursday	15.09.2017	Design centre and data extraction
9.	Friday	17.09.2017	Introduction to 3D and 3D solids
10.	Saturday	18.09.2017	Extrude, loft,press
11.	Monday	19.09.2017	Dynamic UCS,section plane,mesh,motion part with animation
12.	Tuesday	20.09.2017	Different industrial projects

Coordinator

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Principal, GIET Engineering College

Convener
Mrs U Subba Lakshmi
Head of the department,
Department of Civil Engineering
Email: civil.gec@giet.ac.in

Co-ordinator
Mr V Suresh
Assistant Professor,
Department of Civil Engineering
Mobile No: 9859680875
Email id: vsuresh@giet.ac.in

"A Two-Week Certificate Program on E TABS"

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:

9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
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"A Two-Week Certificate Program on E TABS"
07.09.2017 to 20.09.2017

Organized by
DEPARTMENT OF CIVIL ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
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NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

About the Institute

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About the Department

The Department of Civil Engineering pulls out all stops to create outstanding engineers - with advanced teaching techniques and learning aids for undergraduate students. CIVIL ENGINEERING DEPARTMENT of the institute started functioning from the year 2008. Students are not only made experts in technical aspects but also in interpersonal skills, a vital ingredient to excel in the fast paced world..

To conduct Training camps and Seminars for the students to accustom them with the present modern technologies. To Create Research & Development wing to improve innovative skills of student community.

The quality teaching and guidance by highly experienced faculty members provide the best quality educational experience to the students. The regular interaction between students and faculty helps a student to apply theoretical knowledge to real-life situations. Moreover, the faculty members organize special sessions for topics such as modern technologies, Create Research & Development , etc. that assures their placement in renowned multinational companies.

About the Program

ETABS Software, abbreviated for "**Extended Three-dimensional Analysis of Building Systems**" is a 3D integrated software that is used for structural analysis and design purposes in areas like civil engineering. It integrates every small aspect of engineering designing while also involving the production of schematic sketches.

Resource Person
Mr.AMN Kashyap
Associate Professor
GIET Engineering College,
Rajahmundry.
Mobile No: 9491728149
Email id: kashyap@giet.ac.in

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

List of students enrolled for Add-on Certificate Program on

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	14T91A0102	BIKKINA BHAGAWAN	B.Tech-CIVIL	IV-I	
2	14T91A0103	BOLLI BULLI GOVINDACHOWDARY	B.Tech-CIVIL	IV-I	
3	14T91A0104	CHEKURI VENKATRAO	B.Tech-CIVIL	IV-I	
4	14T91A0105	CHINTA VENKATESH	B.Tech-CIVIL	IV-I	
5	14T91A0107	JASTI SATYA NAVEEN	B.Tech-CIVIL	IV-I	
6	14T91A0108	KALAPUREDDY RAJAN DORA	B.Tech-CIVIL	IV-I	
7	14T91A0109	KORUKONDA SATYA VENKATA RAMANA	B.Tech-CIVIL	IV-I	
8	14T91A0111	MANDAPAKA VENKATA SURYA NARAYANA	B.Tech-CIVIL	IV-I	
9	14T91A0112	GUNTURU AKASH	B.Tech-CIVIL	IV-I	
10	14T91A0114	PALURI CHANDRASEKHAR SAI DWARAKESH	B.Tech-CIVIL	IV-I	
11	14T91A0115	PENDYALA HARIKRISHNA	B.Tech-CIVIL	IV-I	
12	14T91A0116	REDDI KURMI NAIDU	B.Tech-CIVIL	IV-I	
13	14T91A0117	SAKHINALA HARIVENKAT	B.Tech-CIVIL	IV-I	
14	14T91A0118	SALADI PUNEETH RAM KUMAR	B.Tech-CIVIL	IV-I	
15	14T91A0119	SANIKOMMU SRINIVASA REDDY	B.Tech-CIVIL	IV-I	
16	14T91A0120	SHEIK MEERA	B.Tech-CIVIL	IV-I	
17	14T91A0121	TADI VIJAYA NAGENDRA SURREDDY	B.Tech-CIVIL	IV-I	
18	14T91A0122	UNDAVALLI VENKATESH	B.Tech-CIVIL	IV-I	
19	14T91A0123	VADDI LAKSHMI PRASAD	B.Tech-CIVIL	IV-I	
20	14T91A0124	VAKA SRI RADHIKA MANJEERA DEVI	B.Tech-CIVIL	IV-I	
21	14T91A0125	VANAPALLI SRINIVAS MANIKANTA	B.Tech-CIVIL	IV-I	
22	14T91A0126	VYTLA CHAITANYA	B.Tech-CIVIL	IV-I	
23	14T91A0127	YALA DILIP KUMAR	B.Tech-CIVIL	IV-I	
24	14T91A0128	YANAMADALA JAYA SURYA SAI NAGA	B.Tech-CIVIL	IV-I	
-	14T91A0129	REPANI PRAVEEN	B.Tech-CIVIL	IV-I	
26	14T91A0130	ILLA SATYA RAMA PRASAD	B.Tech-CIVIL	IV-I	
27	14T91A0131	KONA VENKANNA BABU	B.Tech-CIVIL	IV-I	
28	14T91A0132	GUDA AJAY	B.Tech-CIVIL	IV-I	
29	15T95A0101	GUBBALA REVATHI	B.Tech-CIVIL	IV-I	
30	15T95A0102	POSINA MANI VENKATA SATYA SRINIVAS	B.Tech-CIVIL	IV-I	
31	15T95A0103	GEDDAM GANESH	B.Tech-CIVIL	IV-I	
32	15T95A0104	CHALLAMALLA VEERA DURGA THATHAJI	B.Tech-CIVIL	IV-I	
33	15T95A0105	NIRJOGI ANIL KUMAR	B.Tech-CIVIL	IV-I	
34	15T95A0106	P SAI KRISHNA	B.Tech-CIVIL	IV-I	
35	15T95A0107	PALAKA VARA LAKSHMI	B.Tech-CIVIL	IV-I	
36	15T95A0108	PUTTEPU TARUN RAMA DURGA PRASAD	B.Tech-CIVIL	IV-I	
37	14P31A0143	PAGOLU SANDEEP SUHAS	B.Tech-CIVIL	IV-I	

COORDINATOR

HOD

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GIET ENGINEERING COLLEGE

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:22.09.2017

PROGRAM REPORT

Name of the Program : **"A Two-Week Certificate Program on E Tabs Software"**

Date/Duration : 07.09.2017 to 20.09.2017 (Two Week).

Resource Person : Mr. AMN Kashyap,
Head of the Department,
CE, GIET ENGINEERING COLLEGE.
Rajahmundry, A.P

Phone:9491728149

Mail:kashyap.gec@giet.ac.in

Name of the Coordinator : Mr.V Suresh, Assistant Professor, CE.

No of the Participants : 37

Program Objective :

- Learn basic to advanced E TABS
- The best courses for building a great profiles for higher study and jobs
- Participants can apply for LOR after the program
- Allows to draw and edit 2D and 3D designs
- Minimize human errors and helps the users to bring imagination to animation.

Topics Covered :The following topics are covered

- Introduction to E TABS
- Introduction to 3D and 3D solids
- Extrude, loft, press
- Dynamic UCS,selection plane

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Program Outcome :

- .Easy to zoom in and zoom out and pan to other areas of drawing
- Easy to draw objects accurately with various options to set exact size
- Can see a 3D image of drawing and can rotate it to all angles.
- Identify and solve any problems with the design before production.

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date: 04.09.2017,

Rajamahendravaram.

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: A Two Week Certificate Program on "Computer Hardware and Networking" – Reg.

All the **ECE** Students are here by informed that **A Two Week Certificate Program on Computer Hardware and Networking** will be conducted from **11.09.2017 to 23.09.2017**. All the interested students can enroll their names with Mr.B Krishna, Dept. of ECE on or before 07.09.2017.The details of the topics and resource person are available in the brochure in the ECE department notice board.

Venue: Computer Lab-1, Sir Arthur Cotton Block, GIET Engineering College.

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:07.09.2017

Week/Day-wise Schedule

Name of the Program: **"A Two Week Certificate Program on Computer Hardware and Networking"**

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	11.09.2017	3 hrs	Fundamentals of Information technology & OS
2.	Tuesday	12.09.2017	3hrs	Basics of Electronics and Micro processors
3.	Wednesday	13.09.2017	3hrs	PC Assembling and Troubleshooting
4.	Thursday	14.09.2017	3hrs	Programming in C
5.	Friday	15.09.2017	3hrs	Communication and soft skills
6.	Saturday	16.09.2017	3hrs	Hardwarelab-1(PC Assembling and Troubleshooting)
7.	Monday	18.09.2017	3hrs	Computer Networks
8.	Tuesday	19.09.2017	3hrs	Windows 2003 server Administration
9.	Wednesday	20.09.2017	3hrs	Linux Administration
10.	Thursday	21.09.2017	3hrs	Database Administration
11.	Friday	22.09.2017	3hrs	Software lab-1(Windows 2003 server)
12.	Saturday	23.09.2017	3hrs	Software lab-2 (Linux)

Coordinator

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General Manager, GIET Institutions

Chairperson
Dr.S. Suryanarayana Raju
Principal, GIET Engineering College

Convener
Mr. T.Chandra Sekhar
Head of the department,
Department of Electronics and Communication Engineering
Email: tchandrasekharece@giet.ac.in

Co-ordinator
Mr. B.Krishna,
Assistant Professor,
Department of Electronics and Communication Engineering
Mobile No: 8309588930
Email id: krishnabontu@gmail.com

A Two Week Add on Program on "Computer Hardware And Networking"

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

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A Two Week Add on Program on "Computer Hardware And Networking"

11.09.2017 to 23.09.2017

Organized by
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and a highly qualified and knowledgeable pool of staff members apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via existing centres of excellence. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.

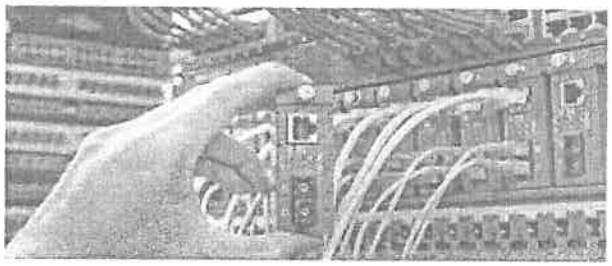
About the Department

The department of Electronics & Communication Engineering was established in the year 2005 with an initial intake of 60 students. The undergraduate program of the department of Electronics and Communication imparts solid technical background and research capabilities among the students which help them to excel in their respective fields.

It has an array of courses for students to choose from and study such as electronics, electronic hardware and software, communications, radio and television, solid state device, microelectronics, VLSI, and other circuits & systems used in varying applications ranging from simple circuits to sophisticated digital satellite systems, GSM & CDMA technology, speech processing & computer development.

The quality teaching and guidance by highly experienced faculty members provide the best quality educational experience to the students. The regular interaction between students and faculty helps a student to apply theoretical knowledge to real-life situations. Moreover, the faculty members organize special sessions for topics such as electronics, communication, control system, networking, etc. that assures their placement in renowned multinational companies.

About the Program



Networking devices includes a broad range of equipment which can be classified as core network components which interconnect other network components, hybrid components which can be found in the core or border of a network and hardware or software components which typically sit on the connection point of different networks.

Taking a wider view, mobile phones, tablet computers and devices associated with the internet of things may also be considered networking hardware. As technology advances and IP-based networks are integrated into building infrastructure and household utilities, network hardware will become an ambiguous term owing to the vastly increasing number of network capable endpoints.

Resource Person
Mr. K.Naga Raju
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No: 9949442311
Email id: nagarajuk@giet.ac.in

GIET ENGINEERING COLLEGE

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

List of students enrolled for A Two Week Certificate Program on Computer Hardware and Networking

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	12U41AO469	KARRI LAKSHMI VENKATA SAITEJA	B.Tech-ECE	IV-I	K. Saiteja.
2	13T91A0438	P.RAVI TEJA	B.Tech-ECE	IV-I	P. Raviteja
3	13T91A0444	B.SANJAYA GANESH	B.Tech-ECE	IV-I	B. S. Ganesh.
4	13T91A0455	V.L.MANIKANTA	B.Tech-ECE	IV-I	V.L. Manikanta.
5	14T91A0401	AMARADHI DURGA PRASAD	B.Tech-ECE	IV-I	A.S.V Prasad
6	14T91A0402	ANIMALLA SURYA VENKATA YASWANTH	B.Tech-ECE	IV-I	A. S. Yaswanth
7	14T91A0403	BANDI PRABHAKARA REDDY	B.Tech-ECE	IV-I	B. Prabhakara Reddy
8	14T91A0404	BALUSU RAVI NAGA SAI PRABHAKAR	B.Tech-ECE	IV-I	B. Prabhakar.
9	14T91A0405	DHANNANA VAMSI KALYAN	B.Tech-ECE	IV-I	D. V. kalyan
	14T91A0406	GUDAPATI DURGA PRASAD	B.Tech-ECE	IV-I	G. Durga Prasad
11	14T91A0407	KOPPERLA SATYA SRINIJA	B.Tech-ECE	IV-I	K. Srinija
12	14T91A0408	VEERENDRA KORIPALLI	B.Tech-ECE	IV-I	V. Koripalli
13	14T91A0409	KUMANDURI MALATHI	B.Tech-ECE	IV-I	K. Malathi
14	14T91A0410	MADDUKURI THIRUMALA SAI	B.Tech-ECE	IV-I	M. Thirumala Sai
15	14T91A0411	MOHAMMAD KHADERI HUSSAIN	B.Tech-ECE	IV-I	M. Khaderi Hussain
16	14T91A0412	MOHAMMAD KHAJA HUSSAIN	B.Tech-ECE	IV-I	M. Hussain.
17	14T91A0413	NAGAMALLA VIJAY SUNDAR	B.Tech-ECE	IV-I	N. Vijay Sundar
18	14T91A0414	NALLABATI VENKATA RAMA SURESH	B.Tech-ECE	IV-I	N. Venkata Rama Suresh
19	14T91A0415	NELAKANTI KRISHNAVALLI UJJWALA	B.Tech-ECE	IV-I	N. K. V. Ujjwala.
20	14T91A0416	OMMI KEERTHI KIRAN	B.Tech-ECE	IV-I	O. M. Kiran
21	14T91A0418	RAVURI DURGA RAO	B.Tech-ECE	IV-I	R. Durga Rao
22	14T91A0419	RUTHALA DURGA PATTRUDU SARAN	B.Tech-ECE	IV-I	R. D. P. Saran
23	14T91A0420	SATHI PRADEEP REDDY	B.Tech-ECE	IV-I	S. P. Reddy.
24	14T91A0421	THOLETI NAGA SAI BAPAYYA NAIDU	B.Tech-ECE	IV-I	S. Pradeep
25	14T91A0422	VADABOYINA BHARGAVI APOORVA	B.Tech-ECE	IV-I	V. B. Apoorva
26	14T91A0423	VEERAVALLI BHAVANI DATTA	B.Tech-ECE	IV-I	V. Bhavani datta
27	14T91A0424	YAGNAM VEERANJANEYA REDDY	B.Tech-ECE	IV-I	Y. Veeranjaneya Reddy.
	14T91A0425	YEETI VISWA MANIKANTA	B.Tech-ECE	IV-I	Y. Visma Manikanta
29	14T91A0426	KANDRU BHARANI KUMAR	B.Tech-ECE	IV-I	K. Bharani Kumar.
30	14T91A0427	TADI SAI GANESH	B.Tech-ECE	IV-I	T. S. Ganesh.
31	14T91A0428	RAMACHANDRAPURAPU S K NITHYA AASHITHA	B.Tech-ECE	IV-I	R. S. K. Nithya Aashitha
32	14T91A0429	REDDY LAKSHMI SAI VISWANADH NAIDU	B.Tech-ECE	IV-I	R. Lakshmi Sai Viswanadh
33	14T91A0430	PALLELA VASANTHA	B.Tech-ECE	IV-I	P. Vasantha
34	15T95A0401	AMBANTI PRASNATH	B.Tech-ECE	IV-I	A. Prasanth
35	15T95A0402	MAMIDISETTI PAVAN KUMAR	B.Tech-ECE	IV-I	M. Pavan kumar
36	15T95A0403	PADAKANDLA SUPRAJA	B.Tech-ECE	IV-I	P. Supraja.

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37	15T95A0404	PONTHAPALLI ANJALI	B.Tech-ECE	IV-I	P. Anjali
38	15T95A0405	UPPALAPATI SAI RAJITHA	B.Tech-ECE	IV-I	V. Sai Rajitha
39	15T95A0406	KOLISETTI SRINIVASA RAVI TEJA	B.Tech-ECE	IV-I	K. Srinivasa Ravi
40	15T95A0407	VANKA NARSIMHARAO	B.Tech-ECE	IV-I	V. Narasimharao
41	15T95A0408	VEMPALA DURGA SUBRAHMANYAM	B.Tech-ECE	IV-I	V.D. Subrahmanyam
42	15T95A0409	SARAKANAM SATISH	B.Tech-ECE	IV-I	S. Satish
43	15T95A0410	GADIRAJU HARI KUMAR RAJU	B.Tech-ECE	IV-I	G. Raju
44	15T95A0411	BOLLI DURGA PRASAD	B.Tech-ECE	IV-I	B. Durga Prasad
45	15T95A0412	GUDDETI SIVAKRISHNA REDDY	B.Tech-ECE	IV-I	G. Reddy
46	15T95A0413	KOMMANAPALLI RAMESH KUMAR	B.Tech-ECE	IV-I	K. Ramesh Kumar
47	15T95A0414	MEDAPATI SATISH KUMAR	B.Tech-ECE	IV-I	Satish Kumar
48	15T95A0415	MANDE KALYANI	B.Tech-ECE	IV-I	M. Kalyani
49	15T95A0416	KADAKATLA MOULI SAI	B.Tech-ECE	IV-I	K. Mouli Sai

B. Kavitha
Coordinator

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Date:26.07.2017

PROGRAM REPORT

Name of the Event:"A Two Week Certificate Program on Computer Hardware and Networking"

Date: 11.09.2017 to 23.09.2017

Resource Person: Mr. K.NAGA RAJU

Assistant Professor, CSE DEPT, GIET Engineering college

Email.idnagarajuk@giet.ac.in

Contact number: 9989442311

Name of the Coordinator: Mr.B. Krishna

Number of students attended:49

Venue: Computer Lab-1, Sir Arthur Cotton block, GIET Engineering college

Objectives of the Program:

Introduction to the Linux and Windows operating system, this workshop is perfectly suited for administrators, developers or power-users planning to use Linux and Windows in their environment. The workshop will also be very handy for decision makers evaluating Linux and Windows for its IT infrastructure.

The labs and concepts are independent of a particular distribution of Operating system and apply to other flavours of UNIX as well. We use a recent Operating systems distribution for all labs.

Topics to be covered:

- Fundamentals of Information technology & OS
- Basics of Electronics and Micro processors
- PC Assembling and Troubleshooting
- Windows 2003 server Administration
- Linux Administration

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- Database Administration

Outcomes of the Program:

- At the end of this course, the student will be able to

1. Understand the PC Assembling and Troubleshooting.
2. Understanding Windows 2003 server Administration.
3. Understand the Linux Administration.

B. Krishna.
Coordinator

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2017-18 I year

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Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

Date: 04-11-2017

CIRCULAR

Sub: A Two-Week Certificate Program on Emergency response and Incident Investigation for Supervisors and Managers" – Reg.

All the I Year Students of MBA are here by informed that **"A Certificate Program on Emergency response and Incident Investigation for Supervisors and Managers"** is going to be conducted from 13-11-2017 to25-11-2017.The Resource person is Mr.P.R.K.Raju, Director of DMS, GIET (A) will be inaugurated at09.00AM on 13-11-2017. So, all the interested students are requested to register their names with Mr.K.Satyanaraya on or before 09-11-2017. The details of the program will be available in the brochure.

Timings: 09:00AM to 1:00PM

Venue: Room No: CV Raman Block, T05 (III floor)

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date: 04-11-2017

Week/Day-wise Schedule

Name of the Program: **"A Certificate Program on Emergency response and Incident Investigation For Supervisors and Managers"**

Sl. No	Day	Date	Duration	Topics to be covered
1.	Monday	13-11-2017	4hrs	Introduction to Risk Assessment
2.	Tuesday	14-11-2017	4hrs	Emergency Response Process
3.	Wednesday	15-11-2017	4hrs	Hazard Identification
4.	Thursday	16-11-2017	4hrs	Occupational Health and Safety
5.	Friday	17-11-2017	4hrs	Responsibilities and Action during Emergencies
6.	Saturday	18-11-2017	4hrs	Risk Assessment
7.	Monday	20-11-2017	4hrs	Types of Emergency
8.	Tuesday	21-11-2017	4hrs	Modern Incidents Investigation Techniques
9.	Wednesday	22-11-2017	4hrs	Accident investigation techniques I: Fault Tree Analysis 'FTA
10.	Thursday	23-11-2017	4hrs	Working in small groups on the use of FTA
11.	Friday	24-11-2017	4hrs	Emergency Management Techniques
12.	Saturday	25-11-2017	4hrs	Techniques for improving safety culture

Coordinator

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2017-18 I year

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CEO, Chaitanya Group
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General Manager, GIET Institutions

Chairperson
Dr.S. Suryanarayana Raju
Principal, GIET Engineering College

Convener
Dr.K.Sathish Kumar,
Head of the department,
Department of Management Studies,
Email: mba.gec@giet.ac.in

Co-ordinator
Mr. K.Satyanaraya,
Assistant Professor,
Department of Management Studies
Mobile No: 9474562814
Email id: satyanaraya.k@giet.ac.in

A Two-Week Certificate Program on "Emergency response and Incident Investigation for Supervisors and Managers"

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD

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A Two-Week Certificate Program on "Emergency response and Incident Investigation for Supervisors and Managers"

13-11-2017 to 25-11-2017

Organized
by
DEPARTMENT OF
MANAGEMENT STUDIES

GIET ENGINEERING COLLEGE
(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC
NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

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About the Department

The primary objectives of the management department are to examine the data, refute the logic, challenge the conventional wisdom, and rethink business and management, which are prerequisites for business leaders and managers.

The department uses a variety of teaching methods including the case study approach, LPA (Learn, Practice, and Apply), activity-based learning (ABL), industrial visits, guest lectures, seminars, business fests, community activities, and more. There are scheduled interactive sessions with business professionals and entrepreneurs where insights on the theoretical underpinnings of modern entrepreneurship and innovation as well as honed business experience are shared.

The quality teaching and guidance by highly experienced faculty members provide the best quality educational experience to the students. The regular interaction between students and faculty helps a student to apply theoretical knowledge to real-life situations. Moreover, the faculty members organize special sessions for students, can help the aspirers to become a successful entrepreneur and corporate leaders of the business.

About the Program

Emergency response is Handle emergencies and incidents in the workplace like a Pro! Join Emergency Response and incident investigation course to minimize risks and ensure safety. Incident investigations that focus on identifying and correcting root causes, not on finding fault or blame, also improve workplace morale.

The main objective of the program is Learn the fundamentals of emergency response and Evaluate any Emergency Management Plan/procedure and recommend actions to improve it. At the end of the program students are Know with Brain Storming – Effective meeting management.

Resource Person
Dr.P.R.K.Raju,
Professor,
Director of DMS
GIET (A).
Mobile No: 7799772599
Email id: prkraju@gmail.com

17-18 - 4th year

GIET ENGINEERING COLLEGE

APPROVED BY AICTE, AFFILIATED TO JNTUK : KAKINAD, ACCREDITED BY NAAC
NH-16, CHAITANYA KNOWLEDGE CITY, GIET CAMPUS, RAJAMAHENDRAVARAM, A.P., INDIA 533296
TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:01.09.2017,

Rajamahendravaram.

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: A Two Week Certificate Program on "Product Design & Drafting by CATIA V5 Programming" – Reg.

All the **MECH** Students are here by informed that **A TwoWeek Certificate Program on "Product Design & Drafting by CATIA V5 Programming "**will be conducted from **11.09.2017 to 23.09.2017**.All the interested students can enroll their names with Ms.P.Rajitha, Dept. of MECH on or before 10.09.2017.The details of the topics and resource person are available in the brochure in the MECH department notice board.

Venue: WT LAB, CSE Department, GIET Engineering college

Principal

Principal
GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
RAJAHMUNDRY-533 296.

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2.Notice Board, IQAC,
3.File

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NH-16, Chaitanya Knowledge City,
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GIET ENGINEERING COLLEGE

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Week/Day-wise Schedule

Name of the Program: **"A Two-Week Certificate Program on Product design and drafting by CATIA V5 programming"**

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	**11.09.2017**	3hrs	Introduction to CATIA V5
2.	Tuesday	**12.09.2017**	3hrs	Getting started with CATIA V5,sketcher module
3.	Wednesday	**13.09.2017**	3hrs	Sketch based features ,dress up features
4.	Thursday	**14.09.2017**	3hrs	Surface based features
5.	Friday	**15.09.2017**	3hrs	Boolean operations
6.	Saturday	**16.09.2017**	3hrs	Transformation features
7.	Monday	**18.09.2017**	3hrs	Reference elements, Tool bar
8.	Tuesday	**19.09.2017**	3hrs	Assembly module
9.	Wednesday	**20.09.2017**	3hrs	Sheet metal design module
10.	Thursday	**21.09.2017**	3hrs	Surface design module
11.	Friday	**22.09.2017**	3hrs	Drafting module
12.	Saturday	**23.09.2017**	3hrs	Industrial project:30 deg single cylinder oscillating system engine

Coordinator

Principal
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HOD

Organising Committee

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Shri. KVV Satyanarayana Raju
Chairman, Chaitanya Group

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Vice-chairman, Chaitanya Group
Smt. K. V. V. Lakshmi
Executive Director, Chaitanya Group

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CEO, Chaitanya Group
P. Subba Raju
General Manager, GIET Institutions

Chairperson
Dr.S. Suryanarayana Raju
Principal, GIET Engineering College

Convener
Mr.K.L.N.Murthy
Associate Professor,
Department of Mechanical Engineering
Email: klnmurthy@gmail.com

Co-ordinator
Ms.P.Rajitha
Assistant Professor,
Department of Mechanical Engineering
Mobile No: 850081414556
Email id: rajithapala6@gmail.com

A Two Week Add on Program on "Product Design & Drafting by CATIA V5 Programming"

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD

Principal
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A Two Week Add on Program on "Product Design & Drafting by CATIA V5 Programming"

11.19.2017 to 23.09.2017

Organized
by
DEPARTMENT OF
MECHANICAL ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and a highly qualified and knowledgeable pool of staff members.apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via existing centres of excellence. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.

About the Department

Mechanical engineering is an evergreen discipline that involved in the application of basic science and mathematical principles to design, analyze, manufacture, and maintenance of mechanical systems. Mechanical engineers work across a huge variety of industries. Mechanical engineers are in the design, manufacture and maintenance of things ranging from a small safety pin to a giant ship. It is one of the oldest branches of engineering, it is also one that continues to change and grow with the advancements in technology making it a vibrant and exciting career path even to this day. The total number of engineers employed in the U.S. in 2015 was roughly 1.6 million. Of these 17.28% were mechanical engineers, the largest discipline by size.

The department is equipped with academically sound and experienced faculty specialized in various areas of mechanical engineering. The department is provided with state of are laboratories and software. In addition to the regular curriculum we conduct programs like add-on training programs on drafting, solid modelling, etc., Industrial visits,Seminars, Hands-on workshops on latest technologies to enhance the skills of the students to meet the demands of the industry.

About the Program

CATIA is a multi platform 3D software suite developed by Dassault Systèmes, encompassing CAD, CAM as well as CAE. Dassault is a French engineering giant active in the field of aviation, 3D design, 3D digital mock-ups, and product lifecycle management (PLM) software. CATIA is a solid modelling tool that unites the 3D parametric features with 2D tools and also addresses every design-to-manufacturing process. In addition to creating solid models and assemblies, CATIA also provides generating orthographic, section, auxiliary, isometric or detailed 2D drawing views.

Resource Person
Mr.M.V.V.Ganesh
Assistant Professor,
Department of Mechanical Engineering
Mobile No: 9989103241
Email id: malisettyvvganesh@gmail.com

GIET ENGINEERING COLLEGE

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

List of students enrolled for A Two Week Certificate Program on Product design and drafting by Catia V5 programming

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	14T91A0301	BARRIPATI AYYAPPA ESWAR	B.TECH-MECH	IV-I	
2	14T91A0302	BORRA AJITH	B.TECH-MECH	IV-I	
3	14T91A0303	CHAPPIDI VENU KUMAR	B.TECH-MECH	IV-I	
4	14T91A0304	CHEEPERIPALLE SAI KUMAR	B.TECH-MECH	IV-I	
5	14T91A0305	DASARI PRAVEEN	B.TECH-MECH	IV-I	
6	14T91A0306	GARIMELLA BHARGAV SATYA SAI KIRAN	B.TECH-MECH	IV-I	
7	14T91A0307	GORUGANTHU VENKATA SIVA SAIBALADURGAPRASAD	B.TECH-MECH	IV-I	
8	14T91A0308	KALLA DHARMARAJKUMAR	B.TECH-MECH	IV-I	
9	14T91A0309	KANTIPUDI ANIL KUMAR	B.TECH-MECH	IV-I	
10	14T91A0310	KARRAVULA RAJAMOHAN REDDY	B.TECH-MECH	IV-I	
11	14T91A0311	KAVALA VEERA BABU	B.TECH-MECH	IV-I	
12	14T91A0312	KONA BHARGAV SATYA SAI KUMAR	B.TECH-MECH	IV-I	
13	14T91A0313	KONTHAM SAI BABA	B.TECH-MECH	IV-I	
14	14T91A0315	MADICHERLA HARSHA VAIBHAV	B.TECH-MECH	IV-I	
15	14T91A0316	MANDIGA PAVAN KALYAN	B.TECH-MECH	IV-I	
16	14T91A0317	MATTA VASU DEVA	B.TECH-MECH	IV-I	
17	14T91A0318	NUNI SAI RAM	B.TECH-MECH	IV-I	
18	14T91A0319	PAMPANA SURI BABU	B.TECH-MECH	IV-I	
19	14T91A0320	PATHIKAYALA PRADEEP	B.TECH-MECH	IV-I	
20	14T91A0321	PEDDIBOYINA VENKATA SAI RATNA AVINASH	B.TECH-MECH	IV-I	
21	14T91A0323	ROTTA RAVITEJA	B.TECH-MECH	IV-I	
22	14T91A0324	RUDDULA RAJASEKHAR	B.TECH-MECH	IV-I	
23	14T91A0325	SAIDU VENKATESH	B.TECH-MECH	IV-I	
24	14T91A0328	VANGALAPUDI ARUN KUMAR	B.TECH-MECH	IV-I	
25	14T91A0330	VEESAM KONDA BABU	B.TECH-MECH	IV-I	
26	14T91A0331	NEMANI SATISH	B.TECH-MECH	IV-I	
27	14T91A0332	BHALLAMUDI SRIDHAR	B.TECH-MECH	IV-I	
28	14T91A0333	PANDI CHARAN NAGENDRA	B.TECH-MECH	IV-I	
29	14T91A0334	GUMMADI HARSHA RATNA SHYAM KUMAR	B.TECH-MECH	IV-I	
30	15T95A0301	UPPALAPATI V S CHAKRAVARTHI	B.TECH-MECH	IV-I	
31	15T95A0302	APPALA SRI HARSHA	B.TECH-MECH	IV-I	
32	15T95A0303	RAYAPUREDDI TULASI RAO	B.TECH-MECH	IV-I	
33	15T95A0304	MAJJI SATISH KUMAR	B.TECH-MECH	IV-I	
34	15T95A0305	RATNALA HAREESH	B.TECH-MECH	IV-I	
35	15T95A0306	MEDURI SUDHEER	B.TECH-MECH	IV-I	
36	15T95A0307	GIRIJALA SRINU	B.TECH-MECH	IV-I	
37	15T95A0308	PASUPULETI ANIL KUMAR	B.TECH-MECH	IV-I	

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38	15T95A0309	TUMMALA SIVA PRASAD	B.TECH-MECH	IV-I	
39	15T95A0310	GUTTULA CHITTI BABU	B.TECH-MECH	IV-I	
40	15T95A0311	LODAGALA SIVAKRISHNA	B.TECH-MECH	IV-I	
41	15T95A0312	SAIDU POLA RAJU	B.TECH-MECH	IV-I	
42	15T95A0313	MANYAM KIRAN KUMAR	B.TECH-MECH	IV-I	
43	15T95A0314	RAJANA SIVA SURYA ARVIND	B.TECH-MECH	IV-I	
44	15T95A0315	PAVULURI VENKATA RAGHURAM	B.TECH-MECH	IV-I	
45	15T95A0316	NEYYALA MADHAVA RAO	B.TECH-MECH	IV-I	
46	15T95A0317	MIRIYALA SIVA KISHORE	B.TECH-MECH	IV-I	
47	15T95A0318	CHELLABOINA BALA VENKATESH	B.TECH-MECH	IV-I	
48	15T95A0319	KANNA DURGA PRASAD	B.TECH-MECH	IV-I	
49	15T95A0320	CHALLAPALLI RAJASEKHAR	B.TECH-MECH	IV-I	

COORDINATOR

HOD

Principal
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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:25.09.2017

PROGRAM REPORT

Name of the Program : **"A Two-Week Certificate Program on Product design and drafting by CATIA V5 programming"**

Date/Duration : 11.09.2017 to 23.09.2017 (Two Week).

Resource Person : Mr.M.V.V,Ganesh,
Assistbnat Professor
MECH, GIET ENGINEERING COLLEGE,
Rajahmundry, A.P

Phone:9989103241

Mail:malisettyvvganesh@gmail,com

Name of the Coordinator : Ms.P.Rajitha, Assistant Professor, MECH

No of the Participants : 49

Program Objective : Digital mock-up navigator

- Digital mock-up space analysis
- Digital mock-up optimizer
- Digital mock-up kinematic
- Digital mock-up fitting

Topics Covered :The following topics are covered

- Getting started with CATIA V5
- Surface based features
- Boolean operations
- Sheet metal design module
- Drafting module

Program Outcome :

- Creating and editing sketches
- Creating sketches- based features
- Creating dressup features

P. Rajitha
Coordinator

Principal
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17 - 18 - 2nd year

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:01.12.2017,

Rajamahendravaram.

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: A Two Week Certificate Program on "Hypermesh Software" – Reg.

All the **MECH** Students are here by informed that **A TwoWeek Certificate Program on "Hypermesh Software"**will be conducted from **07.12.2017 to 20.12.2017**.All the interested students can enroll their names with Mr.M.V.VGanesh, Dept. of MECH on or before 04.12.2017.The details of the topics and resource person are available in the brochure in the MECH department notice board.

Venue: ,WT LAB, CSE Department, GIET Engineering college

Principal

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Week/Day-wise Schedule

Name of the Program: **"A Two-Week Certificate Program on HYPERMESH SOFTWARE"**

S.No	Day	Date	Topics to be covered
1.	Thursday	**07.12.2017**	Introduction to Hypermesh
2.	Friday	**08.12.2017**	Introduction to Altair
3.	Saturday	**09.12.2017**	Automated meshing in Altair hypermesh
4.	Monday	**11.12.2017**	Automated meshing in Altair hypermesh-Bath mesher
5.	Tuesday	**12.12.2017**	Automated meshing in Altair hypermesh-Rebuil
6.	Wednesday	**13.12.2017**	Automated meshing in Altair hypermesh-mid mesh
7.	Thursday	**14.12.2017**	Automated meshing in Altair hypermesh-Replicate
8.	Friday	**15.12.2017**	Discretization
9.	Saturday	**16.12.2017**	Meshing
10.	Monday	**18.12.2017**	Analysis of vertical pump
11.	Tuesday	**19.12.2017**	Design and verification
12.	Wednesday	**20.12.2017**	Industrial project of car bonnet

Coordinator

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RAJAHMUNDRY - 533 296.

HOD

Organising Committee

Chief Patron
Shri. KVV Satyanarayana Raju
Chairman, Chaitanya Group

Patrons
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Vice-chairman, Chaitanya Group
Smt. K. V. V. Lakshmi
Executive Director, Chaitanya Group

Co-Patrons
Dr. D. L. N. Raju
CEO, Chaitanya Group
P. Subba Raju
General Manager, GIET Institutions

Chairperson
Dr.S. Suryanarayana Raju
Principal, GIET Engineering College

Convener
Mr.K.L.N.Murthy,
Associate Professor,
Department of Mechanical Engineering
Mobile No: 9441564113
Email id: knmurthy@gmail.com

Co-ordinator
Mr.M.V.V,Ganesh
Assistant Professor,
Department of Mechanical Engineering
Email: malisettyganesh@gmail.com

A Two Week Add on Program on "Hypermesh Software"

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:

9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD

Principal
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A Two Week Add on Program on "Hypermesh Software"

07.12.2017 to 20.12.2017

Organized
by
DEPARTMENT OF
MECHANICAL ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

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About the Department

Mechanical engineering is an evergreen discipline that involved in the application of basic science and mathematical principles to design, analyze, manufacture, and maintenance of mechanical systems. Mechanical engineers work across a huge variety of industries. Mechanical engineers are in the design, manufacture and maintenance of things ranging from a small safety pin to a giant ship. It is one of the oldest branches of engineering, it is also one that continues to change and grow with the advancements in technology making it a vibrant and exciting career path even to this day. The total number of engineers employed in the U.S. in 2015 was roughly 1.6 million. Of these 17.28% were mechanical engineers, the largest discipline by size.

The department is equipped with academically sound and experienced faculty specialized in various areas of mechanical engineering. The department is provided with state of are laboratories and software. In addition to the regular curriculum we conduct programs like add-on training programs on drafting, solid modelling, etc., Industrial visits,Seminars, Hands-on workshops on latest technologies to enhance the skills of the students to meet the demands of the industry.

About the Program

Hypermesh is a CAE software which comes in after a model has been developed in any CAD software. One should know it is an integral part of PLM (Product life cycle management) where the focus is to prepare the model to see how should it behave in a real life environment or simulation in other words. Now cae software's are three types mainly preprocessing, solving, postprocessing. Hypermesh is a preprocessing software where you divide the model into no. Of elements and nodes for a solver to apply the mathematical functions on it. If you read FEM OR FEA you would know the underlying theory behind the practice..

Resource Person
Ms. P.Rajitha
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No: 8500814556
Email id: rajithapala6@gmail.com

GIET ENGINEERING COLLEGE

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

List of students enrolled for "A Two Week Certificate Program on HYPERMESH SOFTWARE"

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	16T91A0301	KOYYA JOSEPH RAJ	B.TECH-MECH	II-I	
2	16T91A0302	BUDAMKAYALA SWAMY	B.TECH-MECH	II-I	
3	16T91A0303	TANETI MANOJKUMAR	B.TECH-MECH	II-I	
4	16T91A0304	VELAMEPAPU NARESH	B.TECH-MECH	II-I	
5	16T91A0305	K.SWAMY	B.TECH-MECH	II-I	
6	16T91A0306	CHALLA PRASAD	B.TECH-MECH	II-I	
7	16T91A0307	G.HEMANTH KUMAR	B.TECH-MECH	II-I	
8	16T91A0308	TANETI BHANU PRAKASH	B.TECH-MECH	II-I	
	16T91A0309	BILLA SURESH	B.TECH-MECH	II-I	
10	16T91A0310	CH.HARSHA DEVI PRATAP	B.TECH-MECH	II-I	
11	16T91A0311	MATHI PRASANTH	B.TECH-MECH	II-I	
12	16T91A0312	AMBALLA VED KOUSHIK	B.TECH-MECH	II-I	
13	16T91A0313	YALAMPALEPU JASWANTH SAI PULL	B.TECH-MECH	II-I	
14	16T91A0314	SUKKIREDDI VEERENDRANATH	B.TECH-MECH	II-I	
15	16T91A0315	THOTA PAVAN	B.TECH-MECH	II-I	
16	16T91A0316	P.RAMDURGA PRASAD	B.TECH-MECH	II-I	
17	16T91A0317	VEGISETTI MANIKANTA	B.TECH-MECH	II-I	
18	16T91A0318	B.SAI SANJAY	B.TECH-MECH	II-I	
19	16T91A0319	T.NAVEEN	B.TECH-MECH	II-I	
20	16T91A0320	BODDETI VISWANADHAM	B.TECH-MECH	II-I	
21	16T91A0321	U.SRIDHAR	B.TECH-MECH	II-I	
22	16T91A0322	M.SAI RAJKUMAR	B.TECH-MECH	II-I	
23	16T91A0323	NARGANI VEERASAI	B.TECH-MECH	II-I	
24	16T91A0324	POSINA SAI SANDEEP	B.TECH-MECH	II-I	
	16T91A0326	MADDUKURI ANIL KUMAR	B.TECH-MECH	II-I	
26	16T91A0327	MUKKU.SIVA DURGA	B.TECH-MECH	II-I	
27	16T91A0328	KOKKILIGADDA BHANU PRAKASH	B.TECH-MECH	II-I	
28	16T91A0329	CHINTHAPALLI GIRI SAI NIRANJAN	B.TECH-MECH	II-I	
29	16T91A0330	CHEERA.NITHIN	B.TECH-MECH	II-I	
30	16T91A0331	VASANTHA RAVIVARMA	B.TECH-MECH	II-I	
31	17T95A0301	ARATIKATLA ANIL KUMAR	B.TECH-MECH	II-I	
32	17T95A0302	BALLA SIVA DURGA VEERA BABU	B.TECH-MECH	II-I	
33	17T95A0303	CHOKKAPU SHIVA	B.TECH-MECH	II-I	
34	17T95A0304	DAKI VINAY BABU	B.TECH-MECH	II-I	
35	17T95A0305	DASARI SRI SIVA SURYAKIRAN	B.TECH-MECH	II-I	
36	17T95A0306	DENDUKURI VISWESWARA RAJU	B.TECH-MECH	II-I	
37	17T95A0307	DUNGA SRI RAM	B.TECH-MECH	II-I	
38	17T95A0308	DURGA VISHAL	B.TECH-MECH	II-I	
39	17T95A0309	GEDELA MANOJ	B.TECH-MECH	II-I	
40	17T95A0310	GORRELA SAI KUMAR	B.TECH-MECH	II-I	
41	17T95A0311	IRFAN HYDER	B.TECH-MECH	II-I	

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S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
42	17T95A0312	KAPULURI DHARMATEJA	B.TECH-MECH	II-I	K.Dharma
43	17T95A0313	KARUTURI GOWTHAM	B.TECH-MECH	II-I	K. Gowtham
44	17T95A0314	KORLA DURGA PRASAD	B.TECH-MECH	II-I	K. Durga Prasad
45	17T95A0315	KORLA SIVA SUBRAHMANYAM	B.TECH-MECH	II-I	K Siva
46	17T95A0316	KUNCHENAPALLI DURGA PRASAD	B.TECH-MECH	II-I	K Durga
47	17T95A0317	KUNCHALA MAHENDRA VARMA	B.TECH-MECH	II-I	K. Mahendra
48	17T95A0318	KUMAR	B.TECH-MECH	II-I	kumar
49	17T95A0319	MIRIYALA SIVA	B.TECH-MECH	II-I	M. Siva
50	17T95A0320	NANDAM BALU	B.TECH-MECH	II-I	N. Balu
51	17T95A0321	VEERABHADRA RAO	B.TECH-MECH	II-I	Veerabhadra
52	17T95A0322	PERURI MOHAN KARTHIK	B.TECH-MECH	II-I	P. Mohan
53	17T95A0323	PILLI PRASAD	B.TECH-MECH	II-I	P. Prasad
54	17T95A0324	RALI LEELA SAI KRISHNA	B.TECH-MECH	II-I	R. Leela Sai
55	17T95A0325	SADAM VENUGOPAL	B.TECH-MECH	II-I	S. Venugopal
56	17T95A0326	SEERLA RAMU	B.TECH-MECH	II-I	S. Ramu
57	17T95A0327	SHEIK KAREEM	B.TECH-MECH	II-I	S. Kareem
58	17T95A0328	SIDDHARTHA VUJJI	B.TECH-MECH	II-I	S Siddhartha
59	17T95A0329	VEERAMALLA ANIL KUMAR	B.TECH-MECH	II-I	V. Anil Kumar

M.V.V. Ganesh
COORDINATOR

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:23.12.2017

PROGRAM REPORT

Name of the Program : **"A Two-Week Certificate Program on HYPERMESH SOFTWARE"**

Date/Duration : 07.12.2017 to 20.12.2017 (Two Week).

Resource Person : **Mr.P.Rajitha,**

Assistant Professor,

MECH, GIET ENGINEERING COLLEGE.

Rajahmundry, A.P

Phone:8500814556

Mail:rajithapala6@gmail.com

Name of the Coordinator : Mr.M.V.V.Ganesh, Assistant Professor, MECH.

No of the Participants : 59

Program Objective :

- Introduction Altair
- Automated meshing in Altair Hyperworks
- Automated meshing in Altair Hyperworks –Batch mesher
- Automated meshing in Altair Hyperworks-Rebuld
- Automated meshing in Altair Hyperworks-Midmesh
- Automated meshing in Altair Hyperworks–Replicate

Topics Covered :The following topics are covered

- Efficient modelbuild:Automatic Mesh Generation
- HyperWorks for Aerospace
- Digital Approch to Industrial Machinary Design
- Transition to New User Experience
- Altair HyperMesh-Mesh Controls.

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Program Outcome :

- Accelerate Your Product Development
- Faster Invention
- Simpler Automation
- Detailed Interaction
- Multi choice, One User Experience

M.V.V. Ganesh.
Coordinator

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:01.12.2017,

Rajamahendravaram.

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: A Two Week Certificate Program on "Microwave and Transmission lines" – Reg.

All the **ECE** Students are here by informed that **A Two Week Certificate Program on Microwave and Transmission lines** will be conducted from **07.12.2017 to 20.12.2017**. All the interested students can enroll their names with Ms. K Vijay Kumari of ECE on or before 04.12.2017.The details of the topics and resource person are available in the brochure in the ECE department notice board.

Venue: Seminar hall, CV Raman block, GIET Engineering college.

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:04.12.2017

Week/Day-wise Schedule

Name of the Program: **"A Two Week Certificate Program on Microwave And Transmission lines "**

S.No	Day	Date	Duration	Topics to be covered
1.	Thursday	07.12.2017	3 hrs	Introduction to Microwave and transmission lines
2.	Friday	08.12.2017	3hrs	Wire over ground transmission lines
3.	Saturday	09.12.2017	3hrs	Artificial transmission lines
4.	Monday	11.12.2017	3hrs	Co-planar waveguides
5.	Tuesday	12.12.2017	3hrs	Slow wave structures
6.	Wednesday	13.12.2017	3hrs	Double ridged waveguide
7.	Thursday	14.12.2017	3hrs	Parallel plate wave guide
8.	Friday	15.12.2017	3hrs	Substrate integrated waveguide
9.	Saturday	16.12.2017	3hrs	Non-Linear transmission lines
10.	Monday	18.12.2017	3hrs	Different parameters of transmission lines
11.	Tuesday	19.12.2017	3hrs	Impedance matching and Stub matching
12.	Wednesday	20.12.2017	3hrs	Reflection co-efficient & VSWR

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Chairman, Chaitanya Group

Patrons
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Vice-chairman, Chaitanya Group
Smt. K. V. V. Lakshmi
Executive Director, Chaitanya Group

Co-Patrons
Dr. D. L. N. Raju
CEO, Chaitanya Group
P. Subba Raju
General Manager, GIET Institutions

Chairperson
Dr.S. Suryanarayana Raju
Principal, GIET Engineering College

Convener
Mr. T.Chandra Sekhar
Head of the department,
Department of Electronics and Communication Engineering
Email: tchandrasekharece@giet.ac.in

Co-ordinator
Ms. K.Vijay Kumari,
Assistant Professor,
Department of Electronics and Communication Engineering
Mobile No: 9133619551
Email id: vijaylakshmi402@gmail.com

A Two Week Add on Program on "Microwave And Transmission Lines"

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

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A Two Week Add on Program on "Microwave And Transmission Lines"
07.12.2017 to 20.12.2017

Organized
by
DEPARTMENT OF
ELECTRONICS AND COMMUNIVATION
ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram , in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and a highly qualified and knowledgeable pool of staff members apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via existing centres of excellence. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.

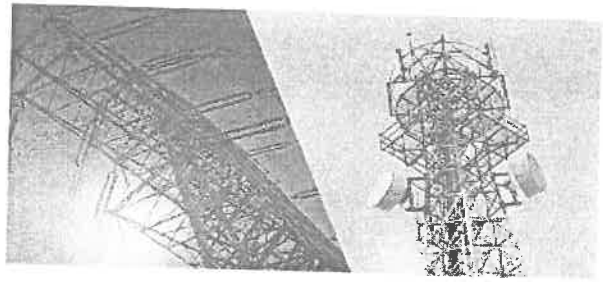
About the Department

The department of Electronics & Communication Engineering was established in the year 2005 with an initial intake of 60 students. The undergraduate program of the department of Electronics and Communication imparts solid technical background and research capabilities among the students which help them to excel in their respective fields.

It has an array of courses for students to choose from and study such as electronics, electronic hardware and software, communications, radio and television, solid state device, microelectronics, VLSI, and other circuits & systems used in varying applications ranging from simple circuits to sophisticated digital satellite systems, GSM & CDMA technology, speech processing & computer development.

The quality teaching and guidance by highly experienced faculty members provide the best quality educational experience to the students. The regular interaction between students and faculty helps a student to apply theoretical knowledge to real-life situations. Moreover, the faculty members organize special sessions for topics such as electronics, communication, control system, networking, etc. that assures their placement in renowned multinational companies.

About the Program



Apparatus and techniques may be described qualitatively as "microwave" when the wavelengths of signals are roughly the same as the dimensions of the equipment, so that lumped-element circuit theory is inaccurate. As a consequence, practical microwave technique tends to move away from the discrete resistors, capacitors, and inductors used with lower frequency radio waves. Open-wire and coaxial transmission lines give way to waveguides, and lumped-element tuned circuits are replaced by cavity resonators or resonant lines. Effects of reflection, polarization, scattering, diffraction, and atmospheric absorption usually associated with visible light are of practical significance in the study of microwave propagation.

Resource Person
Mr. T.Chandra Sekhar
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No: 9949442311
Email: tchandrasekharece@giet.ac.in

GIET ENGINEERING COLLEGE

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List of students enrolled for A Two Week Certificate Program on Microwave and Transmission lines

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	13T91A0457	HIDANGMAYUM GALEX SHARMA	B.Tech-ECE	III-II	Sharma
2	15T91A0401	MAHMAD ALISHA	B.Tech-ECE	III-II	M. Alisha
3	15T91A0402	NALAMOTHU RAJENDRA	B.Tech-ECE	III-II	N. Rajendra
4	15T91A0403	MUNGANDA KUMARI LAXMI PRIYA	B.Tech-ECE	III-II	M. Laxmi priya
5	15T91A0404	A.PHANIKANTH	B.Tech-ECE	III-II	A. Phanikanth
6	15T91A0405	TEKI RUSHMITHA DEVI	B.Tech-ECE	III-II	T. Rushmi
7	15T91A0406	VENKAMSETTY VENKATA SAI VIJAY KUMAR	B.Tech-ECE	III-II	V.V.S Kumar
8	15T91A0407	MOUSURI RAJASEKHAR	B.Tech-ECE	III-II	M. Raja Sekhar
9	15T91A0408	IDURI SURYA SAI TEJA	B.Tech-ECE	III-II	I. Surya
10	15T91A0409	BETHINA NIHARIKA	B.Tech-ECE	III-II	B. Nihar
11	15T91A0410	KOTHAPALLI S S NAGA UDAY BHASKARA RAO	B.Tech-ECE	III-II	K. Uday
12	15T91A0411	TIKKISETTI KUMARA SIVA MANIKANTA	B.Tech-ECE	III-II	T. K.S. Manikanta
13	15T91A0413	RAVIPATI SUSMITHA	B.Tech-ECE	III-II	Ravipati Susmitha
14	15T91A0414	KUNCHE SURESH	B.Tech-ECE	III-II	K. Suresh
15	15T91A0416	IMRAN KHAN	B.Tech-ECE	III-II	Imran Khan
16	15T91A0417	EDUPUGANTI ALEKHYA	B.Tech-ECE	III-II	E. Alekhya
17	15T91A0418	GATTI JHANSI	B.Tech-ECE	III-II	G. Jhansi
18	15T91A0419	MUTHYALA VENKATA RAVI KIRAN	B.Tech-ECE	III-II	M. Ravi Kiran
19	15T91A0420	BONAGIRI KVVS SURYA PRAKASH	B.Tech-ECE	III-II	B. Surya
20	15T91A0421	CHENNA VEERA MANIKANTA	B.Tech-ECE	III-II	Chenna Veera Manikanta
21	15T91A0422	BAVISETTI MANIKATA SUBRAHMANYAM	B.Tech-ECE	III-II	B. Murali
22	15T91A0423	BOYI MURALI VENKATA SATYA KUMAR	B.Tech-ECE	III-II	B.V.S. Kumar
23	15T91A0424	DEVARAPU ANNA MANI	B.Tech-ECE	III-II	D. Mani
24	15T91A0425	BODDU RAMANJANEYULU	B.Tech-ECE	III-II	B. Ramanjaneyulu
25	15T91A0426	APPANA SRUJANA	B.Tech-ECE	III-II	Appana Srujana
26	15T91A0428	DONEPUDI PAVAN KUMAR	B.Tech-ECE	III-II	D. Pavan Kumar
27	15T91A0429	SINGINEEDI SANYASI RAO	B.Tech-ECE	III-II	S. S Rao
28	15T91A0430	KAKARLA SAI NARENDRA	B.Tech-ECE	III-II	Narendra
29	15T91A0431	GOKARAKONDA VINEELA	B.Tech-ECE	III-II	G. Vineela
30	15T91A0432	INTI D S GOVINDA MANI KUMAR	B.Tech-ECE	III-II	I. Mani Kumar
31	15T91A0433	GOLLAPUDI DURGA PRASAD	B.Tech-ECE	III-II	G. Durga Prasad
32	15T91A0434	CHENNAM SAI BABU	B.Tech-ECE	III-II	C. Sai Babu
33	15T91A0435	PRATHIPATI ALEKHYA	B.Tech-ECE	III-II	Alekhya
34	15T91A0436	KARRI JAYA VENKATA ABHINAV	B.Tech-ECE	III-II	K. J.V. Abhi
35	15T91A0438	CHEEKATLA RAVI TEJA	B.Tech-ECE	III-II	C. Ravi Teja
36	15T91A0439	LAKSHMI MANOJ SAI	B.Tech-ECE	III-II	L.M. Sai
37	15T91A0441	MALAPATI TIRUPATHI NAIDU	B.Tech-ECE	III-II	M.T Naidu
38	15T91A0442	BADARLA LALITHA	B.Tech-ECE	III-II	B. Lalitha
39	15T91A0444	BANDARU V.V. SATYANARAYANA	B.Tech-ECE	III-II	B.V.V. Satyanarayana
40	15T91A0445	ESARAPU YASWANTHI	B.Tech-ECE	III-II	E. Yaswanthi
41	15T91A0446	KADA SAI DEEPIKA	B.Tech-ECE	III-II	K.S. Deepika
42	15T91A0447	PITTA SWAPNIKA DEBORAH	B.Tech-ECE	III-II	P. S. Deborah

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43	15T91A0449	DESABATHULA MOUNIKA	B.Tech-ECE	III-II	D. Mounika
44	15T91A0450	VARIKUTI KRISHNAMOHAN	B.Tech-ECE	III-II	V. Krishna
45	15T91A0451	ADARAPURAPU SATYA SAI SUDHINDRA	B.Tech-ECE	III-II	A. Sudendra
46	15T91A0453	GORREPATI RAJESH	B.Tech-ECE	III-II	G. Rajesh
47	15T91A0454	BALABHADRA AJAY	B.Tech-ECE	III-II	B. AJAY
48	15T91A0455	NAINALA VENKATESH	B.Tech-ECE	III-II	N. Venkatesh
49	15T91A0456	PAGADALA YASASWINI	B.Tech-ECE	III-II	P. Yasaswini
50	15T91A0457	ANJURI HARIKA RANI	B.Tech-ECE	III-II	A. Harika Rani
51	15T91A0458	CHITIKINA YUVA SRI NAGA DEVI	B.Tech-ECE	III-II	C.H. YUVA.
52	15T91A0459	YELETI PHANEENDRA	B.Tech-ECE	III-II	Y. Phaneendra
53	15T91A0460	BOMMALI AJAY KUMAR	B.Tech-ECE	III-II	B. Ajay Kumar
54	15T91A0461	NALLAMILLI NAGA SAI VARA PRASAD REDDY	B.Tech-ECE	III-II	N. Vara Prasad
55	15T91A0462	MOTURI MANIKANTA	B.Tech-ECE	III-II	M. Mani KANTA
56	15T91A0463	DANDE VEERANJANEYULU	B.Tech-ECE	III-II	D. Veeranjaneyulu
57	15T91A0464	KANTE SUSHMA CHOWDARY	B.Tech-ECE	III-II	K. Sushma Chowdary
58	15T91A0465	KONDAPALLI VINEESHA BINDU	B.Tech-ECE	III-II	K. Vineesha Bindu
59	15T91A0466	ADAPA MOULI SHANKAR	B.Tech-ECE	III-II	A. Mouli Shankar
60	15T91A0467	VULLI SANTHOSH KUMAR	B.Tech-ECE	III-II	V. Santosh Kumar.
61	15T91A0468	SATHI DATTATREYA REDDY	B.Tech-ECE	III-II	Sathi Dattatreya Reddy
62	15T91A0469	KOTI LAVAKUSA	B.Tech-ECE	III-II	Lavakusa
63	15T91A0470	DATTI HARI NAIDU	B.Tech-ECE	III-II	D. Hari Naidu
64	15T91A0471	AKULA GNANESWAR SUGUNA SAI SURYA PRAKA	B.Tech-ECE	III-II	A. Hari Naidu
65	15T91A0472	RAMAYANAPU VEERANJANEYULU	B.Tech-ECE	III-II	R. Veeranjaneyulu
66	15T91A0473	RUPINENI MANOHAR	B.Tech-ECE	III-II	R. manohar
67	15T91A0474	SATHI RAM KUMAR REDDY	B.Tech-ECE	III-II	Sathi ram kumar Reddy
68	15T91A0475	YENNANA TEJASWINI	B.Tech-ECE	III-II	Y. Tejaswini
69	15T91A0476	GODAVARTHI SAIKRISHNA	B.Tech-ECE	III-II	G. SAIkrishna
70	15T91A0477	THOTA SRINIVAS	B.Tech-ECE	III-II	T. Srinivas
71	15T91A0478	GARAPATI RAMESH	B.Tech-ECE	III-II	G. Ramesh
72	15T91A0479	NALAM RAVI KUMAR	B.Tech-ECE	III-II	N. Ravikumar
73	15T91A0480	MOTUPALLI YASWANTH	B.Tech-ECE	III-II	Nalam Ravikumar
74	15T91A0481	ANKUR PAUL	B.Tech-ECE	III-II	A. Paul.
75	16T95A0401	AMBATI GANGOOLY	B.Tech-ECE	III-II	A. Gangooly
76	16T95A0402	VANKA DURGAYYA	B.Tech-ECE	III-II	V. Durgayya
77	16T95A0403	ALLAAMPALLI PRASANNA ANJANEYULU	B.Tech-ECE	III-II	Anji
78	16T95A0405	DEVA VEERA BABU	B.Tech-ECE	III-II	D.V Babu
79	16T95A0406	ECRETI UMA SIVA NAGA RAJU	B.Tech-ECE	III-II	U. Bharathi E. uma Siva Naga Raju
80	16T95A0407	UNDA BHARATHI	B.Tech-ECE	III-II	Unda Bharathi
81	16T95A0408	SINGULURI HAREESH	B.Tech-ECE	III-II	S. Hareesh
82	16T95A0409	RELANGI DURGA VARAPRASAD	B.Tech-ECE	III-II	R.D.V. Prasad
83	16T95A0410	ABBURU HARIKRISHNA	B.Tech-ECE	III-II	Abburu Harikrishna
84	16T95A0411	VINDELA VENKATA LAKSHMI	B.Tech-ECE	III-II	V.V. Lakshmi
85	16T95A0412	VADDEMANI CHANDRA HASA REDDY	B.Tech-ECE	III-II	V. Chandra hasa Reddy
86	16T95A0413	BALASANI LAKSHMANA KUMAR	B.Tech-ECE	III-II	B. Lakshmana
87	16T95A0414	PEERU SONIA	B.Tech-ECE	III-II	P. Sonia.

K. Vijay Kumar
Coordinator

HOD

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NH-16, Chaitanya Knowledge City,
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Date:26.12.2017

PROGRAM REPORT

Name of the Event: "A Two Week Certificate Program on Microwave And Transmission Lines "

Date: 07.12.2017 to 20.12.2017

Resource Person: Mr. T CHANDRA SEKHAR

Associate Professor ECE, GIET Engineering college

Email.id: tchandrasekharece@giet.ac.in

Contact number: 9949806418

Name of the Coordinator: Ms. K VIJAY KUMARI

Number of students attended: 87

Venue: Seminar hall, CV Raman block, GIET Engineering college

Objectives of the Program:

The workshop will include sessions focused on technologies, techniques and applications with intent to foster the exchange of knowledge and ideas between experts.

Topics to be covered:

Review fundamental RF components

- Components power rating.
- Percentage of transmission media designed in power rating of RF.
- Calculation tools of VSWR.
- Power rating for coaxial and waveguide transmission line.

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Outcomes of the Program:

- At the end of this course, the student will be able to

1. Understand the power ratings of RF and Microwave components.

2. Calculated the Parameters.
3. Understand the working of Microwave and Transmission lines.

K. Vijay Kumar

Coordinator

HOD-ECE

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GIET ENGINEERING COLLEGE
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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date: 04.12.2017,

Rajamahendravaram.

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: A Two-Week Certificate Program on LAND SURVEYING USING TOTAL STATION" – Reg.

All the **CE** Students of II B. Tech are here by informed that "**A Two-Week Certificate Program on LAND SURVEYING USING TOTAL STATION"** will be conducted from **11.12.2017 to 23.12.2017**. All the interested students can enroll their names with Mr.AMN Kashyap Dept. of CE on or before 09.12.2017. The details of the topics and resource person are available in the brochure in the CE department notice board.

Venue: Survey Lab & C Lab, Civil Department, GIET Engineering College.

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Week/Day-wise Schedule

Name of the Program: **"A Two-Week Certificate Program on LAND SURVEYING USING TOTAL STATION"**

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	**11.12.2017**	3hrs	Introduction to Total station
2.	Tuesday	12.12.2017	3hrs	Lengths and Areas
3.	Wednesday	13.12.2017	3hrs	Calculations of Areas
4.	Thursday	14.12.2017	3hrs	Observing different Angles
5.	Friday	15.12.2017	3hrs	Ground work survey and data entering
6.	Saturday	16.12.2017	3hrs	Ground work survey and data entering
7.	Monday	18.12.2017	3hrs	Planning
8.	Tuesday	19.12.2017	3hrs	Introduction to plotting by using Software
9.	Wednesday	20.12.2017	3hrs	Data extraction
10.	Thursday	21.12.2017	3hrs	Execute the values in system
11.	Friday	22.12.2017	3hrs	Plotting a land survey and calculations
12.	Saturday	23.12.2017	3hrs	Different industrial projects

Coordinator

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HOD

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General Manager, GIET Institutions

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Convener
Mrs.Upadhyayula Subbalakshmi
Head of the department,
Department of Civil Engineering
Email: civil.gec@giet.ac.in

Co-ordinator
Mr AMN Kashyap,
Assistant Professor,
Department of Civil Engineering
Mobile No: 9491728149
Email id: kashyap@giet.ac.in

A Two-Week Certificate Program on LAND SURVEYING USING TOTAL STATION

REGISTRATION FORM

1. Name of the Participant:

2. Class:

3. Roll Number:

4. Academic Year:

5. Branch:

6. Phone Number:

7. Email ID:

8. Address for Communication:

9. Signature of Participant:

10. Signature of class teacher:

11. Remarks (if any)

Date:
Station:

HOD

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GLOBAL STANDARDS
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"A Two-Week Certificate Program on LAND SURVEYING USING TOTAL STATION"
11.12.2017 to 23.12.2017

Organized
by
DEPARTMENT OF
CIVIL ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and a highly qualified and knowledgeable pool of staff members.apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via existing centres of excellence. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.

About the Department

The Department of Civil Engineering pulls out all stops to create outstanding engineers - with advanced teaching techniques and learning aids for undergraduate students. CIVIL ENGINEERING DEPARTMENT of the institute started functioning from the year 2008. Students are not only made experts in technical aspects but also in interpersonal skills, a vital ingredient to excel in the fast paced world..

To conduct Training camps and Seminars for the students to accustom them with the present modern technologies. To Create Research & Development wing to improve innovative skills of student community.

The quality teaching and guidance by highly experienced faculty members provide the best quality educational experience to the students. The regular interaction between students and faculty helps a student to apply theoretical knowledge to real-life situations. Moreover, the faculty members organize special sessions for topics such as modern technologies, Create Research & Development , etc. that assures their placement in renowned multinational companies.

About the Program

The **Total station** is designed for measuring of slant distances, horizontal and vertical angles and elevations in topographic and geodetic works, tachometric surveys, as well as for solution of application geodetic tasks. The measurement results can be recorded into the internal memory and transferred to a personal computer interface.

Student benefit from the many features of total stations, such as data capturing and analysis. These features allow businesses to take advantage of flawless and accurate survey collecting, providing significant cost savings while increasing the likelihood of getting accurate information

Resource Person
Mr.N Nageswara Reddy
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No: 8886668232
Email id: nageswareddy@gmail.com

GIET ENGINEERING COLLEGE

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

List of students enrolled for Add-on Certificate Program on LAND SURVEYING USING TOTAL STATION

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	16T91A0101	MUDATLA VIJAY KUMAR	B.Tech-CIVIL	II-I	M. Kumar
2	16T91A0103	DADI HARI SIVA	B.Tech-CIVIL	II-I	D. Siva
3	16T91A0104	LANKE HINDU VAMSI	B.Tech-CIVIL	II-I	L. Vamsi
4	16T91A0105	SABBELLA SAIBALAJI REDDY	B.Tech-CIVIL	II-I	S. Reddy
5	16T91A0106	PEPAKAYALA DANIEL	B.Tech-CIVIL	II-I	P. Daniel
6	16T91A0107	MUDUNURI SUVARNARAJU	B.Tech-CIVIL	II-I	M. Sanjay
7	16T91A0110	PENTAKOTI MANIKANTA SWAMY	B.Tech-CIVIL	II-I	P. Swamy
8	16T91A0111	YERRAMPALEM NAGALAKSHMI	B.Tech-CIVIL	II-I	Y. Nagalakshmi
9	16T91A0112	P.MANOJ	B.Tech-CIVIL	II-I	P. Manoj
10	16T91A0114	MEDAPATI SRINIVASA REDDY	B.Tech-CIVIL	II-I	M. Srinivas Reddy
11	17T95A0101	ANNABATHULA SAI TEJASWINI	B.Tech-CIVIL	II-I	A. Tejaswini
	17T95A0103	KANCHUSTAMBAM VEERA SAI PAVAN	B.Tech-CIVIL	II-I	K. Veera Sai Pavan
13	17T95A0104	KODAMALLA PRASANNA BABU	B.Tech-CIVIL	II-I	K. Prasanna Babu
14	17T95A0105	MADDIPATI KIRAN KUMAR	B.Tech-CIVIL	II-I	M. Kumar
15	17T95A0106	REKAPALLI VENKATA RATNA JAGADEESH	B.Tech-CIVIL	II-I	R. Jagadeesh
16	17T95A0107	SADI SANTHI	B.Tech-CIVIL	II-I	Sadi Santhi
17	17T95A0108	YADDLA JOGESHWARAO	B.Tech-CIVIL	II-I	Y. Jogeshwarao
18	17T95A0109	NEELAPALA JASWANTH	B.Tech-CIVIL	II-I	N. Jaswanth
19	17T95A0110	MUVVA SRINIVAS	B.Tech-CIVIL	II-I	M. Srinivas

COORDINATOR

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email:
principal_t9@yahoo.co.in

Date:26.12.2017

PROGRAM REPORT

Name of the Program : **"A Two-Week Certificate Program on LAND SURVEYING USING TOTAL STATION"**

Date/Duration : 11.12.2017 to 23.12.2017 (Two Week).

Resource Person : Mr.N Nageswara Reddy,
Assistant Professor,
CE, GIET ENGINEERING COLLEGE.
Rajahmundry, A.P

Phone:9550843890

Mail:reddy.gec@giet.ac.in

Name of the Coordinator : Mr.AMN Kashyap, Assistant Professor, CE.

No of the Participants : 27

Program Objective :

- Learn basic to advanced TOTAL STATION
- The best courses for building a great profiles for higher study and jobs
- Participants can apply for LOR after the program
- Allows to draw and plot of surveys
- Minimize human errors and helps the users to bring imagination to animation.

Topics Covered :The following topics are covered

- Introduction to TOTAL STATION
- Introduction to Areas and Heights
- Extrude, loft, press
- Dynamic UCS,selection plane

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principal_t9@yahoo.co.in

Program Outcome :

- Students have understood to survey the different types of lands.
- Students have learnt the techniques of Total station and its applications Can see a 3D image of drawing and can rotate it to all angles.

  They performed different methods of surveying by using Total station

Coordinator

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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:04.12.2017,

Rajamahendravaram.

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: A Two Week Certificate Program on "JAVA PROGRAMMING" – Reg.

All the **III EEE** students are hereby informed that **A two week certification program on JAVA PROGRAMMING** will be conducted from **14.12.2017 to 28.12.2017** All the interested candidates must enroll their names with Mr. MN. Saidulla, Asst. Professor, dept. of EEE on or before 12.12.2017. The details of the topics and resource person are available in the brochure displayed in the EEE Dept. notice board.

Venue: Online Lab, GIET Engineering College.

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Date: 06.12.2017

Week/Day-wise Schedule

Name of the Program: **"A Certificate Program On JAVA PROGRAMMING"**

S.No	Day	Date	Duration	Topics to be covered
1.	THURSDAY	14.12.2017	4 HOURS	Java Basics
2.	FRIDAY	15.12.2017	4 HOURS	Introduction to Objects and Classes
3.	SATURDAY	16.12.2017	4 HOURS	Inheritance
4.	MONDAY	18.12.2017	4 HOURS	Packages
5.	TUESDAY	19.12.2017	4 HOURS	Interfaces
6.	WEDNESDAY	20.12.2017	4 HOURS	Exception Handling
7.	THURSDAY	21.12.2017	4 HOURS	Multithreading
8.	FRIDAY	22.12.2017	4 HOURS	Generics
9.	SATURDAY	23.12.2017	4 HOURS	Java IO
10.	MONDAY	26.12.2017	4 HOURS	Collections Framework
11.	TUESDAY	27.12.2017	4 HOURS	Introduction to Java GUI - Applets & AWT
12.	WEDNESDAY	28.12.2017	4 HOURS	Java Database Connectivity (JDBC)

Coordinator

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General Manager, GIET Institutions

Chairperson
Dr.S. Suryanarayana Raju
Principal, GIET Engineering College

Convener
Mr. B. Vamsi Krishna
Head of the department,
Department of Electrical and Electronics Engineering
Email: eee.gec@giet.ac.in

Co-ordinator
Mr MN. Saidulla,
Assistant Professor,
Department of Electrical and Electronics Engineering
Mobile No: 9966348910
Email id: mnsaidulla@giet.ac.in

A Two WeekCertification Course on "Java Programming"

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD

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A Two WeekCertification Course on "Java Programming"

14.12.2017 to 28.12.2017

Organized
by
DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
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NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

About the Institute

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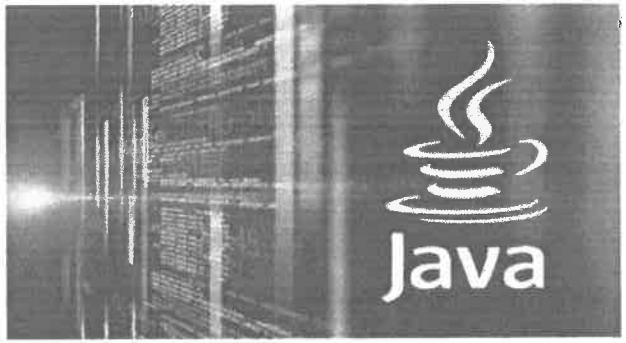
About the Department

The department of Electrical and Electronics Engineering was established in the year 2009 with an initial intake of 60 students. The UG program of the department of Electrical and Electronics Engineering imparts solid technical background and research capabilities among the students which help them to excel in their respective fields.

It has an array of courses for students to choose from and study such as Electrical and Electronics Engineering, Electronic devices, Power Systems, Electrical Machines, Control Systems Microcontroller, electrical circuit analysis, Power systems operations and controlling, Digital Electronics, Digital Signal Processing, Digital Control Systems, Electro Static Field, Utilization Of Electrical Energy.. and More.

The quality teaching and guidance by highly experienced faculty members provide the best quality educational experience to the students. The regular interaction between students and faculty helps a student to apply theoretical knowledge to real-life situations. Moreover, the faculty members organize special sessions for topics such as electronics, control system, networking, etc. that assures their placement in renowned multinational companies.

About the Program



Java is a widely-used programming language known for its simplicity, reliability, and platform independence. It was first released in 1995 and has since become one of the most popular programming languages in the world. Java is an object-oriented language that makes use of objects to perform specific tasks.

Java has a rich standard library that simplifies common programming tasks such as input/output, networking, databases, and user interfaces. There are also many third-party libraries and frameworks available, such as Spring and Hibernate, which simplify web development and database integration.

This workshop enables the learners to identify various implications of JAVA programming w.r.t core as well as software field.

Resource Person

Mr. P.Sasi Kumar
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No:9951508555
Email id: psasikumar@yahoo.com

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LIST OF STUDENTS ENROLLED FOR A TWO WEEK CERTIFICATE PROGRAM ON JAVA PROGRAMMING

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	15T91A0201	CHELAMSETTI PAVAN KUMAR	B.Tech-EEE	III-II	Ch. Pavan kumar
2	15T91A0202	CHIDIPI KIRAN KUMAR	B.Tech-EEE	III-II	Ch. Kiran kumar
3	15T91A0204	GADUSULA DURGA PRASAD	B.Tech-EEE	III-II	G. Durga prasad
4	15T91A0205	KOPPIREDDY VEERAMANIKANTA	B.Tech-EEE	III-II	K.V. Manikanta
5	15T91A0206	KAGITHAPALLI VASANTHA NAIDU	B.Tech-EEE	III-II	K. Vasantha naidu.
6	15T91A0207	KADUPU SURI BABU	B.Tech-EEE	III-II	K. Suri babu
7	15T91A0208	EDDU ADIVISHNU	B.Tech-EEE	III-II	E. Adivishnu
8	15T91A0209	THANNEDI SIVA MANI KUMAR	B.Tech-EEE	III-II	T.S.M. Kumar
	16T95A0201	BOMMANA LOKESH KUMAR	B.Tech-EEE	III-II	B. Lokesh kumar.
10	16T95A0202	BEERA VIKRAMKUMAR	B.Tech-EEE	III-II	B. Vikram kumar
11	16T95A0203	TAMALAMUDI VENKATA DURGA REDDY	B.Tech-EEE	III-II	T.V. Durga Reddy.
12	16T95A0204	MADIREDDY SAI KIRAN	B.Tech-EEE	III-II	M. Sai kiran
13	16T95A0205	YATHIRAJULA SRIKANTH	B.Tech-EEE	III-II	Y. Srikanth.
14	16T95A0206	PRATTIPATI JNANPAL	B.Tech-EEE	III-II	Prathipati Jnanpal.
15	16T95A0207	BENDA BABURAO	B.Tech-EEE	III-II	P. Jnap
16	16T95A0208	GURRAM DURGA PRASAD	B.Tech-EEE	III-II	P. Ram
17	16T95A0209	PASALA SIVA KRISHNA	B.Tech-EEE	III-II	P. S. Krishna
18	16T95A0210	GADELLI SIVA SAI	B.Tech-EEE	III-II	G. Siva Sai
19	16T95A0211	BADDA PAVANKUMAR	B.Tech-EEE	III-II	Pupte
20	16T95A0212	CHINTALA VENKATA MANIKANTA JAI SAI RAM	B.Tech-EEE	III-II	C.V.M.J. Sairam
21	16T95A0213	YERRA PRASAD	B.Tech-EEE	III-II	Y. Prasad
22	16T95A0214	NACHIREDDY SAI TEJA	B.Tech-EEE	III-II	N. Sai Teja
23	16T95A0215	A.TENIL SRIDHAR	B.Tech-EEE	III-II	A.T. Sridhar
24	16T95A0216	KOMIRISETTI SATISH	B.Tech-EEE	III-II	K.V.S. Rama
25	16T95A0217	BALABHADRA BALA SRI RAM	B.Tech-EEE	III-II	V. L. Sriram.
26	16T95A0218	YANDAPALLI TEJASRI KAMALAKAR	B.Tech-EEE	III-II	Kamalakar.
27	16T95A0219	KANCHIPATI CHIRANJEEVI	B.Tech-EEE	III-II	K. Chiranjeevi
28	16T95A0220	ADIRAJU SAI PAVAN KUMAR	B.Tech-EEE	III-II	A.S. Pavan kumar
	16T95A0221	VADAPALLI SRINIVAS	B.Tech-EEE	III-II	V. Srinivas
	16T95A0222	KAVALI SANJAY BHARGAV	B.Tech-EEE	III-II	K.S.
31	16T95A0223	NAGIREDDY JAGATH	B.Tech-EEE	III-II	N. Jagath
32	16T95A0224	KETHA GUNA SEKHAR	B.Tech-EEE	III-II	
33	16T95A0225	PANDRANKI RAMA KRISHNA	B.Tech-EEE	III-II	K.G. Shekhar
34	16T95A0226	NAGAM RAJU	B.Tech-EEE	III-II	N. Raju
35	16T95A0227	AMMINAYAKULA VENKATESH	B.Tech-EEE	III-II	A. Venkatesh
36	16T95A0228	KASARA JAYA SHANKAR REDDY	B.Tech-EEE	III-II	K. Jayshankar reddy
37	16T95A0229	AKULA SRI HARSHA	B.Tech-EEE	III-II	A. Sri Harsha
38	16T95A0230	NALLAGANTI BHASKAR	B.Tech-EEE	III-II	Nallaganti Bhaskar
39	16T95A0231	PAATI ADI NARAYANA	B.Tech-EEE	III-II	P.A. Narayana
40	16T95A0232	INTI JASWANTH	B.Tech-EEE	III-II	I. Jaswanth
41	16T95A0233	TAILAM PARAMESWARA RAO	B.Tech-EEE	III-II	T.P. Rao
42	16T95A0234	K SRI SAI	B.Tech-EEE	III-II	K.S.
43	16T95A0235	ANANTHA SAI GANESH	B.Tech-EEE	III-II	A. Sai ganesh
44	16T95A0236	UNDAMATLA DURGA RAO	B.Tech-EEE	III-II	U.D. Rao
45	16T95A0237	VISARAPU PRAVEEN KUMAR	B.Tech-EEE	III-II	V.P.
46	16T95A0238	VASAMSETTI SAI VEERENDRA	B.Tech-EEE	III-II	V.S. Veerendra
47	16T95A0240	D.VEERA VENKATA NAGA SAI ANJANI KUMAR	B.Tech-EEE	III-II	D.V.V.N.S.A. Kumar

Program Coordinator

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RAJAHMUNDRY - 533 296.

HOD

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TEL: 91-883-6577446, 9100883522, http://www.gietec.ac.in Email: principal t9@yahoo.co.in

Date: 30.12.2017

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on "JAVA PROGRAMMING"

Date: 14.12.2017 to 28.12.2017

Resource Person: Mr. P. Sasi Kumar

Assistant Professor CSE Dept. GIET Engineering College.

Email.id: psasikumar@gmail.com

Contact number: 9951508555

Name of the Coordinator: Mr .MN. Saidulla

Number of students attended: 47

Venue: Online Lab, Sir Arthur Cotton Block, GIET Engineering college.

Objectives of the Program:

1. To introduce the concept of Java.
2. To learn about objects and classes.
3. To know about OOPS in Java.
4. To learn about Threads in Java.
5. To learn about Generics and Java IO and Java collection Frame work.
6. To know about AWT and Applets and JDBC.

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Topics to be covered:

1. Basics of Java.
2. Objects and Classes in Java .
3. OOPs in Java.
4. Threads and Multi Threads in Java.
5. Java generics, Java IO and Collection Framework in Java
6. AWT applets and JDBC.

Outcomes of the Program:

At the end of this course, the student will be able to

1. Understand the overview of Java
2. Apply to write a Program in Java.
3. Understand the advantages and applications of Java.

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principal_t9@yahoo.co.in

Date:27.11.2017

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Sub: A Two-Week Certificate Program on "Python Programming" – Reg.

All the **CSE** Students of III B. Tech are here by informed that **"A Two-Week Certificate Program on Python Programming"** will be conducted from **04.12.2017 to 16.12.2017.** All the interested students can enroll their names with Mr. P. Sasi Kumar, Dept. of CSE on or before 01.12.2017. The details of the topics and resource person are available in the brochure in the CSE department notice board.

Venue: API LAB, CSE Department, GIET Engineering College.

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Copy To:

1.All HODs (for information)
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TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

Date:01.12.2017

Week/Day-wise Schedule

Name of the Program: "A Two-Week Certificate Program on Python Programming".

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	04.12.2017	3hrs	Introduction to Python
2.	Tuesday	05.12.2017	3hrs	Plotting
3.	Wednesday	06.12.2017	3hrs	Saving Scripts
4.	Thursday	07.12.2017	3hrs	Numpy Arrays
5.	Friday	08.12.2017	3hrs	IPython Notebooks
6.	Saturday	09.12.2017	3hrs	Basic Data Types
7.	Monday	11.12.2017	3hrs	Control Flow
8.	Tuesday	12.12.2017	3hrs	Core Data Structures
9.	Wednesday	13.12.2017	3hrs	Functions
10.	Thursday	14.12.2017	3hrs	Files
11.	Friday	15.12.2017	3hrs	Modules
12.	Saturday	16.12.2017	3hrs	Exceptions

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Chairman, Chaitanya Group

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Smt. K. V. V. Lakshmi
Executive Director, Chaitanya Group

Co-Patrons
Dr. D. L. N. Raju
CEO, Chaitanya Group
P. Subba Raju
General Manager, GIET Institutions

Chairperson
Dr. S. Suryanarayana Raju
Principal, GIET Engineering College

Convener
Dr.Y. Venkat,
Head of the department,
Department of CSE
Mobile No: 9948388000
Email: venkatgv@giet.ac.in

Co-ordinator
Mr. P. Sasi Kumar,
Assistant Professor,
Department of CSE
Mobile No: 9951508555
Email id: sasipatracse@giet.ac.in

A Two Week Add on Program on "Python Programming"

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

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GLOBAL STANDARDS
GIET
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A Two Week Add on Program on "Python Programming"

04.12.2017 to 16.12.2017

Organized
by
DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and a highly qualified and knowledgeable pool of staff members. apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via existing centres of excellence. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.

About the Department

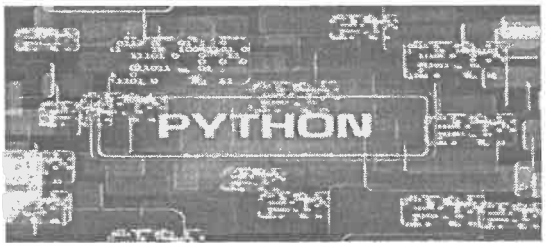
Department of COMPUTER SCIENCE AND ENGINEERING started in the year of 2005. It is offering graduate program B.Tech. Department has well qualified and dedicated faculty members.

Department has produced good number of graduates well settled in industry and some are also involved in research activities.

The Department provides state-of-the-art computing facilities to the students enabling them to stay a step ahead. The courses are designed to combine rigorous academic study and exhaustive practical exposure for students with in-depth lab-oriented courses, projects, and internships.

The Department hosts a number of workshops and student managed symposiums. The department also encourages innovative projects and Internships in various interrelated domains. The department has high-end computer labs as well as the CM Skill Excellence Centre. Because the current industry requires a student with exposure and skill set in Data Sciences, Machine Learning, Web Development, and so on, the department-driven programme is designed to prepare students for the workforce.

About the Program



Python is a high-level, interpreted, interactive and object-oriented scripting language. Python is designed to be highly readable. It uses English keywords frequently where as other languages use punctuation, and it has fewer syntactical constructions than other languages.

Python is commonly used for developing websites and software, task automation, data analysis, and data visualization. Since it's relatively easy to learn, Python has been adopted by many non-programmers such as accountants and scientists, for a variety of everyday tasks, like organizing finances.

Resource Person
Dr. Y. Venkat,
Professor, HOD, CSE
GIET Engineering College,
Rajahmundry.
Mobile No: 8522910914
Email: ydpgiet@gmail.com

GIET ENGINEERING COLLEGE

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List of students enrolled for A Two-Week Certificate Program on Python Programming

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	15T91A0501	DARAPU SRAVAN KUMAR	B.Tech-CSE	III-II	D. Sravan kumar
2	15T91A0502	KANAKAM SRI GOWRI NIKITHA	B.Tech-CSE	III-II	K. S. G. Nikitha
3	15T91A0503	PATHI ARAVIND	B.Tech-CSE	III-II	P. Aravind
4	15T91A0504	G VENKATA VAMSI KRISHNA	B.Tech-CSE	III-II	G. V. V. Krishna
5	15T91A0505	ADAPA ANUSHA	B.Tech-CSE	III-II	A. Anusha
6	15T91A0506	Y LAKSHMI PADMAVATHI SASI REKHA	B.Tech-CSE	III-II	Y. Sasi Rekha
7	15T91A0507	SREEREDDY VENKATA SIREESHA	B.Tech-CSE	III-II	S. V. Sireesha
8	15T91A0508	PERABATTULA SANTHOSHI	B.Tech-CSE	III-II	P. Santhoshi
9	15T91A0509	AKKINA LAKSHMI VINEETHA	B.Tech-CSE	III-II	A. Vineetha
10	15T91A0510	YELETI SIVA KALYANI	B.Tech-CSE	III-II	Y. Siva Kalyani
	15T91A0511	MAKIREDDY DINESH KUMAR	B.Tech-CSE	III-II	M. Dinesh kumar
12	15T91A0512	MERAJE MUSTAPHA	B.Tech-CSE	III-II	M. Mustapha
13	15T91A0513	NAYANI MONIKA	B.Tech-CSE	III-II	N. Monika
14	15T91A0515	MADDELA LOKESWAR	B.Tech-CSE	III-II	M. Lokeswar
15	15T91A0516	SANDU YASHWANTH BHASKAR	B.Tech-CSE	III-II	S. Bhaskar
16	15T91A0517	MALLA ROHITH CHAITANYA	B.Tech-CSE	III-II	M. Rohith
17	15T91A0518	POTHULA SRI HANUMA PADMINI	B.Tech-CSE	III-II	P. Sai hanuma
18	15T91A0519	YERNNITI VENKATESH	B.Tech-CSE	III-II	Y. Venkatesh
19	15T91A0520	MALLIREDDY SRI SIRISHA	B.Tech-CSE	III-II	M. Sri Sirisha
20	15T91A0521	AKULA SINDHUSHA	B.Tech-CSE	III-II	A. Sindhusha
21	15T91A0522	VULLI SAI PRADEEP	B.Tech-CSE	III-II	V. Sai Pradeep
22	15T91A0523	VENGALADASU SATHISH	B.Tech-CSE	III-II	V. Sathish
23	15T91A0524	RACHURI VENKATA PADMA NARASIMHA PAVAN KUMAR	B.Tech-CSE	III-II	R. V. P. N. P. Kumar
24	15T91A0525	NANDULA NAGA HYMA PRIYANKA	B.Tech-CSE	III-II	N. Hyma priyanka
25	15T91A0526	VANAPARTHI SURESH KUMAR	B.Tech-CSE	III-II	V. Suresh kumar
-	15T91A0527	LANKA T SATYA SAI NITEESH	B.Tech-CSE	III-II	L. Sai Nitesh
27	15T91A0530	ENIMIREDDY SUBBARAMI REDDY	B.Tech-CSE	III-II	E. Subbarami Reddy
28	15T91A0531	B CHAKRADHARACHARYULU	B.Tech-CSE	III-II	B. Chakradhar
29	15T91A0532	VUNDAVALLI SARVANI	B.Tech-CSE	III-II	V. Sarvani
30	15T91A0533	GOLLAPALLI SRI SAI GOWTHAMI	B.Tech-CSE	III-II	G. S. S. Gowthami
31	15T91A0534	GOPIREDDY GOVINDA REDDY	B.Tech-CSE	III-II	G. Govinda Reddy
32	15T91A0535	GANGOLU VANDANA	B.Tech-CSE	III-II	G. Vandana
33	15T91A0536	B. VENKATA LAKSHMI	B.Tech-CSE	III-II	B. Venkatha laksh
34	15T91A0537	LOLLA KALYAN	B.Tech-CSE	III-II	L. Kalyan
35	15T91A0538	YEGIREDDI DILEEP	B.Tech-CSE	III-II	Y. Dileep
36	15T91A0539	DIDDE AJAY KUMAR	B.Tech-CSE	III-II	D. Ajay Kumar
37	15T91A0540	DAKUMARRI PRADEEP	B.Tech-CSE	III-II	D. Pradeep
38	15T91A0541	TANAKALA SAIDURGA SIRISHA	B.Tech-CSE	III-II	T. Sirisha
39	15T91A0542	VEERA KUMAR PATRI	B.Tech-CSE	III-II	V. kumar patri
40	15T91A0543	KATTA SIREESHA	B.Tech-CSE	III-II	K. Sireesha

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41	15T91A0544	BANJU ANIL	B.Tech-CSE	III-II	B. Anil
42	15T91A0545	NAMANA PHANINDRA	B.Tech-CSE	III-II	N. Phanindra
43	15T91A0546	BATHINA V D N S LAKSHMI PRASANNA	B.Tech-CSE	III-II	B. Prasanna
44	15T91A0547	BOLLIPO SUDHEER BABU	B.Tech-CSE	III-II	B - Sudheer babu
45	15T91A0549	ADIVI SRI TEJA	B.Tech-CSE	III-II	A. Sri Teja
46	15T91A0550	ADIREDDI SAKETH	B.Tech-CSE	III-II	A. Saketh
47	15T91A0552	KORAMATI BLESSY	B.Tech-CSE	III-II	K. Blessy
48	15T91A0553	KAVALA VEERA BAHDRA RAO	B.Tech-CSE	III-II	K. Veera Bahdra
49	15T91A0554	BUDDIGA GANGA RAJU	B.Tech-CSE	III-II	B. Ganga raju
50	15T91A0555	LEKKALA VENKATA MANIKANTA ESWAR	B.Tech-CSE	III-II	L. Eswar
51	15T91A0556	VATSAVAYA VISRUTHA	B.Tech-CSE	III-II	V. Visrutha
52	15T91A0557	GORU DEVI SRIPRIYA	B.Tech-CSE	III-II	G. Devi Sripriya
53	15T91A0558	GOWTHAM PINIPE	B.Tech-CSE	III-II	Gowtham P
54	15T91A0559	PANUMATSA KIRAN VAMSI	B.Tech-CSE	III-II	P. Kiran Vamsi
55	15T91A0560	MASABATHULA KHYATHI	B.Tech-CSE	III-II	Masabathula
56	16T95A0502	DENDULURI DEV SIVA GOPAL	B.Tech-CSE	III-II	D. D. Sivagopal
57	16T95A0503	BUKKA MANIKANTA	B.Tech-CSE	III-II	B. Manikanta

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Date:18.12.2017

PROGRAM REPORT

Name of the Program	:	"A Two-Week Certificate Program On PythonProgramming".
Date/Duration	:	04.12.2017 to 16.12.2017 (Two Week).
Resource Person	:	Dr. Y. Venkat, Professor, HOD, CSE. Phone: 8367456787 Mail: venkatgy@giet.ac.in
Name of the Coordinator	:	Mr. P. Sasi Kumar, Assistant Professor, CSE.
No of the Participants	:	57
Program Objective	:	

- To acquire programming skills in core Python.
- To acquire Object Oriented Skills in Python
- To develop the skill of designing Graphical user Interfaces in Python
- To develop the ability to write database applications in Python

Program Outcome :

- Apply the basics of programming in the Python language.
- Solve coding tasks related conditional execution, loops
- Solve coding tasks related to the fundamental notions and techniques used in object-oriented programming.
- Develop essential programming skills in Computer programming concepts.

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LIST OF REGISTERED STUDENTS

Name of the Program: "A Certificate Program on Emergency response and Incident Investigation for Supervisors and Managers"

Duration: 13-11-2017 to 25-11-2017 (Two weeks) **A.Y: 2017-2018**

Sl. No.	PIN Number	Name of the Student	Year & Dept.	Student Signature
1	17T91E0001	ADDEPALLI SURYA LAKSHMI MOUNIKA	I MBA	
2	17T91E0002	CHELLURI MOHANA KUMAR	I MBA	
3	17T91E0003	CHINTAPALLI SIVA PRASAD	I MBA	
4	17T91E0004	DHARMASANAM SAI NOOKARAJU	I MBA	
5	17T91E0005	DODDI SUBBALAKSHMI	I MBA	
6	17T91E0006	DOMMETI SOWMYA	I MBA	
7	17T91E0007	DUGGIRALA SAMHITA	I MBA	
8	17T91E0008	DULLA DURGA AMRUTHA	I MBA	
9	17T91E0009	GUDALA MOUNIKA NAGALAKSHMIDEVI	I MBA	
10	17T91E0010	GANTA POSIBABU	I MBA	
11	17T91E0011	GOSALA SIRISHA	I MBA	
12	17T91E0012	GUBBALA DURGA HARI BABU	I MBA	
13	17T91E0013	GUBBALA LAVANYA	I MBA	
14	17T91E0014	GUDAPATI MYTHREYI	I MBA	
15	17T91E0015	IMMADISETTY RAJA	I MBA	
16	17T91E0016	JAKKANA VENKATA PRABHA	I MBA	
17	17T91E0017	JALA VIJAYA LAKSHMI	I MBA	
18	17T91E0018	KADAVALA NOVALI MARY NAGA KEERTHANA	I MBA	
19	17T91E0019	KANURI VENKATA RAJESH	I MBA	
20	17T91E0020	KARAM RATNA MANI	I MBA	
21	17T91E0021	KOLLI VENKATA RAO	I MBA	
22	17T91E0022	KONDATI CHAKRADHAR	I MBA	
23	17T91E0023	KOYYALAMUDI DEEPIKA	I MBA	
24	17T91E0024	LANJAPALLI SATYA PRASAD	I MBA	
25	17T91E0025	MATTA SURESH BABU	I MBA	
26	17T91E0026	MEDISETTI VEERA SATYA SIVASHANKAR	I MBA	
27	17T91E0027	MEER SHARUK	I MBA	
28	17T91E0028	MINDI NIKHIL	I MBA	
29	17T91E0029	MULUGU LN RAMAKRISHNA ANIL KUMAR	I MBA	
30	17T91E0030	MUNAGA DURGA KOTESWA RAO	I MBA	

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31	17T91E0031	MUTHYALA VEERA PANDU	I MBA	M. Pandu
32	17T91E0032	NAIDU SHANMUKHA VISWANADH	I MBA	N. S. Viswanadh
33	17T91E0033	NANDURI SURYA KIRAN	I MBA	N. SURYAKIRAN
34	17T91E0034	NANEPALLI NIROSHA	I MBA	N. Nirosha
35	17T91E0035	NARGANI BHAVANI	I MBA	N. Bhavani
36	17T91E0036	NIKHIL PAWAR	I MBA	N. Pawar,
37	17T91E0037	PACHIPULUSU M N V S D M AYYAPPA	I MBA	P. M. Ayyappa
38	17T91E0038	PADALA MANIKANTA	I MBA	P. manikanta
39	17T91E0039	PRAGADA PADMAKALA	I MBA	P. Padma
40	17T91E0040	PARASARAPU HARI BABU	I MBA	P. Hari Babu
41	17T91E0041	PATTAM SAI DURGA PRASAD	I MBA	P. S. Durga prasad
42	17T91E0042	POTHALA ARUN KUMAR	I MBA	P. Arun kumar
43	17T91E0043	RAMBALAPU SRI TIRUMALA TEJA SRI	I MBA	Teja Sri. R
44	17T91E0044	SAKILETI MAHESH KUMAR	I MBA	S. Mahesh kumar
45	17T91E0045	SAMANASA VENKATA DURGA PRASAD	I MBA	S. V. D. Prasad.
46	17T91E0046	SATHI INDU SRAVANI LAKSHMI	I MBA	S. Lakshmi
47	17T91E0047	SATHI UDAYA KRISHNA SWAROOP REDDY	I MBA	Su. k. S. Reddy
48	17T91E0048	SOMA SIRISHA	I MBA	S. Sirisha
49	17T91E0049	SUNKARA DURGA VEERAVENKATASATYA PRASAD	I MBA	S. D. V. Prasad.
50	17T91E0050	TANGATI KUSU RAJU	I MBA	T. Kusu Raju.
51	17T91E0051	UNDAMATLA PERUMALLU	I MBA	Perumallu. U
52	17T91E0052	VENNA MAHESWARI	I MBA	Vmaheswari
53	17T91E0053	YADLAPALLI SRI KALYANI	I MBA	Y. S. Kalyani
54	17T91E0054	YELLAJOSYULA SATYAVENKATASAI NAGA SIRISHA	I MBA	Y. Naga Krishna.
55	17T91E0055	ABBINA NAGA KRANTHI	I MBA	A. NAGA KRANTHI

Coordinator

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Date: 28-11-2017

PROGRAM REPORT

Name of the Program : **"A Certificate Program on Emergency response and Incident Investigation for Supervisors and Managers"**

Date/Duration : **13-11-2017 to 25-11-2017** (Two Week).

Resource Person : Dr.P.R.K.Raju, Professor,
Director of DMS
GIET (Autonomous),
Phone: 7799772599
Mail:prkraju@gmail.com

Name of the Coordinator: Mr.K.Satyanaraya, Associate Professor, MBA Dept.

No of the Participants : 55

Program Objectives

Participants in the Mastering Achieving Customer Service Excellence training course will be able to:

- Learn the fundamentals of emergency response
- Describe the minimum resources required for managing responses to an emergency situation
- Coordinate with other emergency response team members
- Evaluate any Emergency Management Plan/procedure and recommend actions to improve it
- Describe the main components of an Emergency plan
- Explain the Incident Command Structure, ICS
- Describe the roles/responsibilities/competency of key personnel of an ICS
- How to meet regulatory requirements for incident investigations.
- How to develop and implement a structured program
- How to initiate and conduct an investigation

Topics Covered

- Introduction to HSE Management Systems
- Integrating risk assessment within Risk Management
- The task-based approach to risk assessment
- Hazard Identification
- Brain Storming – Effective meeting management
- Occupational Health and Safety
- Accident investigation techniques I: Fault Tree Analysis 'FTA'
- Elements of emergency planning
- Policy and Planning for emergency preparedness and response
- Techniques for improving safety culture

Principal
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NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533 296.

Program Outcomes

At the end of the day students able to

- Understand The task-based approach to risk assessment
- Know Brain Storming – Effective meeting management
- Understand Occupational Health and Safety
- Follow Risk Assessment Techniques
- Understand Accident investigation techniques I: Fault Tree Analysis 'FTA'
- Control of Major Accident Hazards Codes of Practice
- Take Measures for improvements in safety culture

Coordinator

Principal
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