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 Programmes offered during 2018-19

S.NO	Certificate/Add on Programmes offered during 2018-19	START DATE	END DATE
1	A Two-Week Certificate Program on FUEL CELL TECHNOLOGY	25-Jun-18	07-Jul-18
2	A Two-Week Certificate Program on VLSI semi custom design	25-Jun-18	07-Jul-18
3	A Two-Week Certificate Program on Soft skills and Personality Development	02-Jul-18	13-Jul-18
4	A Certificate Program on 3D Printing Technology	02-Jul-18	13-Jul-18
5	A Two-Week Certificate Program on Advanced Java Programming	02-Jul-18	13-Jul-18
6	A Certificate Program on Strategic Internal Business Partner	05-Nov-18	17-Nov-18
7	A Two-Week Certificate Program on Java Programming	26-Nov-18	08-Dec-18
8	A Two-Week Certificate Program on LITHIUM ION BATTERY TECHNOLOGY	26-Nov-18	08-Dec-18
9	A Certificate Program on AUTOCAD	26-Nov-18	08-Dec-18
10	A Two-Week Certificate Program on Introduction to Data Science	03-Dec-18	15-Dec-18
11	A Two-Week Certificate Program on Introduction to Robotics	03-Dec-18	15-Dec-18
12	A Two-Week Certificate Program on HOME AUTOMATION	03-Dec-18	15-Dec-18
13	A Two-Week Certificate Program on Internet of Things	18-Dec-18	31-Dec-18
14	A Two-Week Certificate Program on Cyber Security Essentials	18-Dec-18	31-Dec-18
15	A Certificate Program on Service and Maintenance of engines	18-Dec-18	31-Dec-18
16	A Two-Week Certificate Program on Revit Architecture Software	18-Dec-18	31-Dec-18
17	Add on Certificate Program on Achieving Customer Service Excellence	15-Apr-19	27-Apr-19

Principal
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RAJAHMUNDRY - 533 296.

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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:15.06.2018,

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 "FUEL CELL TECHNOLOGY" – Reg.

All the **II EEE** students are hereby informed that **A two week certification program on FUEL CELL TECHNOLOGY** will be conducted from **25.06.2018 to 07.07.2018** All the interested candidates must enroll their names with Mr.G. Venkateswara Rao, Asst. Professor, dept. of EEE on or before 23.06.2018. The details of the topics and resource person are available in the brochure displayed in the EEE Dept. notice board.

Venue: S-16, CV RAMAN Block, GIET Engineering College.

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Date:18.06.2018

Week/Day-wise Schedule

Name of the Program: "A Certificate Program On Fuel cell technology "

S.No	Day	Date	Duration	Topics to be covered
1.	MONDAY	25.06.2018	4 HOURS	Introduction to fuel cells and History of fuel cells
2.	TUESDAY	26.06.2018	4 HOURS	Components and construction of fuel cells
3.	WEDNESDAY	27.06.2018	4 HOURS	Working of fuel cells
4.	THURSDAY	28.06.2018	4 HOURS	EMF of fuel cells and its reactions
5.	FRIDAY	29.06.2018	4 HOURS	Classification of fuel cells
6.	SATURDAY	30.06.2018	4 HOURS	Reaction kinetics of fuel cells and Characterization of fuel cells
7.	MONDAY	02.07.2018	4 HOURS	Portion exchange membrane of fuel cells
8.	TUESDAY	03.07.2018	4 HOURS	Power generation through fuel cells and fuel cell system.
9.	WEDNESDAY	04.07.2018	4 HOURS	Complete explanation of Hydrogen fuel cells.
10.	THURSDAY	05.07.2018	4 HOURS	Efficiency of fuel cells and tafel equation of fuel cells
11.	FRIDAY	06.07.2018	4 HOURS	Advantages, disadvantages and applications of fuel cell
12.	SATURDAY	07.07.2018	4 HOURS	Complete overview of above discussed topics.

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 .G.Venkateswara Rao
Assistant Professor,
Department of Electrical and Electronics
Engineering
Mobile No: 9966348910
Email id: gvrao605@gmail.com

A Two Week Certificate programon
"FUEL CELL TECHNOLOGY"
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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2018-2019

A Two Week Certificate Program on
"FUEL CELL TECHNOLOGY"

25.06.2018 to 07.07.2018

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.
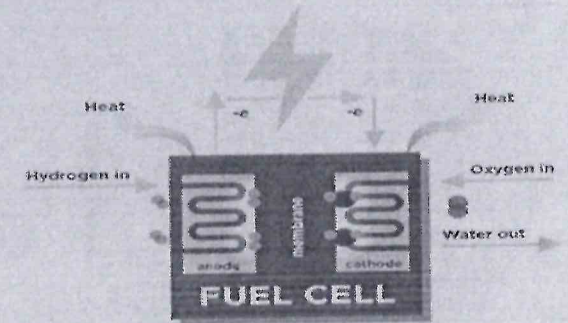
About the Department

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

FUEL CELL

This program is designed to provide you with a comprehensive understanding of fuel cell technology, its applications, challenges, and future trends. The program will be delivered over a period of two weeks and will cover a range of topics related to fuel cells.

Objectives of the Program:

To train students to get awareness on fuel cells.
To introduce the concept of fuel cells.
To describe the functionalities of fuel cells.
To learn about characterization of fuel cells.
To distinguish among different types of fuel cells.
To know about advantages and applications of fuel cells.

Resource Person
Dr. G. Satyanarayana
Professor EEE Dept.
GIET College of Engineering
Email.id: gsnarayana607@gmail.com
Contact number: 9666444974

GIET ENGINEERING COLLEGE

LIST OF STUDENTS ENROLLED FOR A TWO WEEK CERTIFICATE PROGRAM ON FUEL CELL TECHNOLOGY.

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	17T91A0201	DAMMALA JAGANMOHAN	B.Tech-EEE	II-I	D. Jaganmohan
2	17T91A0202	GONNURU SRIDHAR	B.Tech-EEE	II-I	G. Sridhar
3	17T91A0203	MUPPIDI CHAITANYA SUDHEER	B.Tech-EEE	II-I	M.C. Sudheer
4	17T91A0204	GUDLA VENKATA RAMA RAO	B.Tech-EEE	II-I	G. Venkata Rao
5	17T91A0205	NULI AVINASH	B.Tech-EEE	II-I	G. Vabunhrao
6	18T95A0201	DADI DURGA VARA PRASAD	B.Tech-EEE	II-I	N. Avinash
7	18T95A0202	D SRIVEERAVENKATANAGAMANIKANTA	B.Tech-EEE	II-I	D. manikanta.
8	18T95A0204	KANDREGULA DIVYASRI	B.Tech-EEE	II-I	K. divya.sri
9	18T95A0205	KASIREDDY SATISH CHANDRA	B.Tech-EEE	II-I	K.S Chandra
10	18T95A0206	KOLISETTI NEELADEVI	B.Tech-EEE	II-I	K. Devi
11	18T95A0207	KONALA VIMALA	B.Tech-EEE	II-I	K. vimala
12	18T95A0208	KOTLA SHIVA SANDEEP	B.Tech-EEE	II-I	. Yrala
13	18T95A0209	MADDALA ANANDA RAO	B.Tech-EEE	II-I	M. Ananda Rao
14	18T95A0210	MARRI VARAPRASAD	B.Tech-EEE	II-I	M. Vara
15	18T95A0211	MEESALA VEERA LOKESH	B.Tech-EEE	II-I	Vee
16	18T95A0212	PALLI VINAY KUMAR	B.Tech-EEE	II-I	P.vinaykumar
17	18T95A0213	POLIPALLI DEVI	B.Tech-EEE	II-I	P. Devi
18	18T95A0214	PUPPALA RAJABABU	B.Tech-EEE	II-I	P.Rajababu
19	18T95A0215	RAJANI SRI RAJASEKHAR REDDY	B.Tech-EEE	II-I	Rajasekhar Reddy
20	18T95A0216	SATYAM KRISHNA CHAITANYA	B.Tech-EEE	II-I	S. chaitanya
21	18T95A0217	THIRUPATHI MADAN BABU	B.Tech-EEE	II-I	T. mada
22	18T95A0218	TIRUMALANADHUNI PRASANTH	B.Tech-EEE	II-I	T. Prasad
23	18T95A0219	VEGESNA SIVA RAMA KRISHNA VARMA	B.Tech-EEE	II-I	Varma

Program Coordinator

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Date: 09.07.2018

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on "FUEL CELL TECHNOLOGY"

Date: 25.06.2018 to 07.07.2018

Resource Person: Dr. G. Satyanarayana

Professor EEE Dept. GIET College of Engineering

Email.id: gsnarayana607@gmail.com

Contact number: 9666444974

Name of the Coordinator: Mr .G.Venkateswara Rao

Number of students attended: 25

Venue: S-16, Sir CV RAMAN Block, GIET Engineering college

Objectives of the Program:

1. To train students to get awareness on fuel cells.

2. To introduce the concept of fuel cells.

3. To describe the functionalities of fuel cells.

4. To learn about characterization of fuel cells.

5. To distinguish among different types of fuel cells.

6. To know about advantages and applications of fuel cells.

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Topics to be covered:

1. Fuel cell definition and its historical developments and components of fuel cell.

2. Working of fuel cell and EMF of the cell and reactions of fuel cell.

3. Classifications of fuel cells.

4. Advantages, disadvantages and applications of Fuel cells..

5. Reaction kinetics of Fuel cells

6. Efficiency of Fuel cells and Tafel equation.

Outcomes of the Program:

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

1. Understand the recent trends in fuel cells.

2. Identify different types of fuel cells and its applications.

3. handling and safety issues to be considered for fuel cells.

Coordinator

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HOD-EEE

Date:15.06.2018,

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 "VLSI Semi-custom Design" – Reg.

All the **ECE** Students are here by informed that **A Two-Week Certificate Program on VLSI semi-custom design** will be conducted from **25.06.2018 to 07.07.2018**. All the interested students can enroll their names with Mrs M .Kaivalya, Dept. of ECE on or before 20.06.2018.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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Date:20.06.2018

Week/Day-wise Schedule

Name of the Program: "A Two-Week Certificate Program on VLSI semi-custom design"

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	25.06.2018	3 hrs	Fundamentals of both analog and digital VLSI design
2.	Tuesday	26.06.2018	3hrs	Different tools for ASIC full-custom and semi-custom design.
3.	Wednesday	27.06.2018	3hrs	VLSI technology with an emphasis on current research activities
4.	Thursday	28.06.2018	3hrs	Workshop participants will learn about the recent trends in digital and analog VLSI Design
5.	Friday	29.06.2018	3hrs	Introduction to HDL's(VHDL/VERILOG)
6.	Saturday	30.06.2018	3hrs	VHDL Syntax – Some General Rules
7.	Monday	02.07.2018	3hrs	Data Types VHDL Design Flow
8.	Tuesday	03.07.2018	3hrs	Data Types VHDL Design Flow
9.	Wednesday	04.07.2018	3hrs	Design and modeling of basic analog modules, like Voltage Reference, Basic Amplifiers, OTA etc.,
10.	Thursday	05.07.2018	3hrs	Workshop practice
11.	Friday	06.07.2018	3hrs	Workshop practice
12.	Saturday	07.07.2018	3hrs	Design of different digital logic gates

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Vice-chairman, Chaitanya Group
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General Manager, GIET Institutions

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

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

Co-ordinator
Mrs. M. Kaivalya
Assistant Professor,
Department of Electronics and Communication
Engineering
Mobile No:9948511155
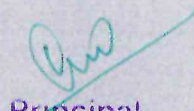Email id:kaivalya044@gmail.com

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A Two Week Add on Program on

"VLSI semi-custom Design"

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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Organized
by
**DEPARTMENT OF
ELECTRONICS AND COMMUNICATION
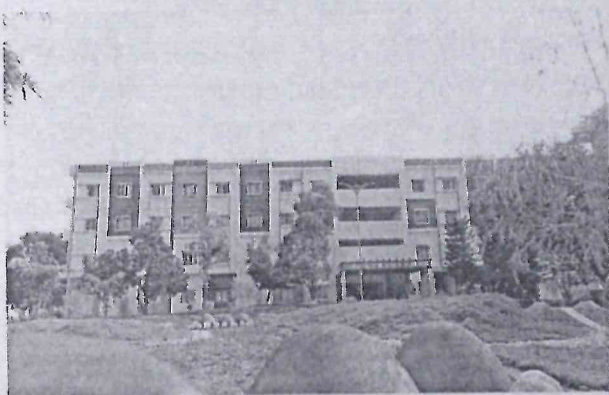ENGINEERING**

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

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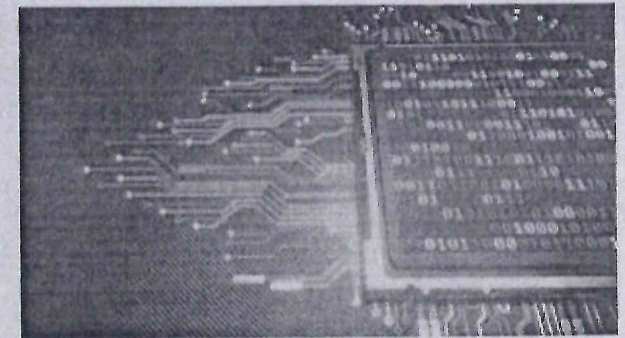

About the Department

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

Semi Custom design is alternative to full-custom design where we use standard library components such as half adder to make full adder. Standard cell libraries are themselves designed using full-custom design techniques.

Semicustom A technique used for the design of integrated circuits that is based on the use of fully characterized libraries of circuit elements produced by the manufacturer of the device.

Resource Person
Dr. T. Chandra Sekhar
Associate Professor ECE,
GIET Engineering College,
Rajahmundry.
Mobile No: 9949806418
Email id:tchandrasekharece@gmail.com

GIET ENGINEERING COLLEGE

List of students enrolled for A Two Week Certificate Program on VLSI semi custom design

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

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

M. Kaivaly

Program Coordinator

Jyothi

HOD

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

Date: 10.07.2018

PROGRAM REPORT

Name of the Event: "A Two-Week Certificate Program on VLSI semi custom design "

Date: 25.06.2018 to 07.07.2018

Resource Person: Mr. T CHANDRA SEKHAR

Associate Professor ECE, GIET Engineering college

Email.id: tchandrasekharece@giet.ac.in

Contact number: +91 9949806418

Name of the Coordinator: Mrs. M Kaivalya

Number of students attended: 54

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

Objectives of the Program:

- The objectives of this workshop is to connect together both industry and academic professionals in the field of VLSI Design.
- To impart the fundamentals of both analog and digital VLSI design.
- To introduce different tools for ASIC full-custom and semi-custom design.
- To discuss the recent trends in VLSI technology with an emphasis on current research activities.
- To provide an opportunity for participants to interact with experts from both academics and industry.
- To provide the participants a platform to learn with practical hands-on lab exercises to get familiar about recent research trends and applications, in the field of Microelectronics and VLSI technology.

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Topics to be covered:

- The analog design flow in Cadence Analog Design Environment tool.
- Transistor level schematic design of single stage CMOS amplifiers. Learning, DC, AC and transient simulations of amplifiers. Creating symbol of basic amplifier circuits, and to use them hierarchically. Modelling of Two-stage operational trans-conductance amplifier (OTA) and circuit level design.
- Implementation of basic digital logic gates in Cadence. Implementation of different digital logic cells using Hardware Descriptive Language.
- To learn how to import the digital design on FPGA board.
- Introduction to Arduino Uno board for embedded system design for IOT applications.
- Introduction to system level applications of VLSI design.

Outcomes of the Program:

- Workshop participants will learn about the recent trends in digital and analog VLSI Design.
- They will also learn to apply the knowledge in practical circuits and systems and can enhance their fundamentals. Some hand-on session will give practical exposure to the application of VLSI system designs d digital design flow and to provide overview of related CMOS and other recent technologies.
- Design and modeling of basic analog modules, like Voltage Reference, Basic Amplifiers, OTA etc,.

Coordinator

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HOD-ECE

Date:23.06.2018,

Rajamahendravaram.

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

CIRCULAR

Sub: A two week certification program on "SOFT SKILLS AND PERSONALITY DEVELOPMENT" – Reg.

All the **II CE** students are hereby informed that **A two week certification program on SOFT SKILLS AND PERSONALITY DEVELOPMENT** will be conducted from **02.07.2018 to 13.07.2018.** All the interested candidates must enroll their names with Mr.**S Siva Sekhar**, Asst. Professor, dept. of CE on or before 30.07.2018. The details of the topics and resource person are available in the brochure displayed in the CE Dept. notice board.

VENUE: S-05 CV RAMAN Block, GIET Engineering College.

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Date: 23.06.2018

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	02.07.2017	3 HOURS	What isPersonality? Complete intoduction to personality.
2.	THURSDAY	03.07.2017	3 HOURS	How to develop an "ideal Personality"?
3.	FRIDAY	04.07.2017	3 HOURS	Definitonof Hard Skills, Soft Skills and it's breif description.
4.	SATURDAY	05.07.2017	3 HOURS	Some Key Soft Skills at Workplaces.
5.	MONDAY	06.07.2017	3 HOURS	Basic Etiquette/ Manners with examples.
6.	TUESDAY	07.07.2017	3 HOURS	Telephonic Conversation with examples.
7.	WEDNESDAY	09.07.2017	3 HOURS	CV/Resume Writing with examples.
8.	THURSDAY	10.07.2017	3 HOURS	How to Deliver Impromptu Speech.
9.	FRIDAY	11.07.2017	3 HOURS	Technical Presentation owith examples.
10.	SATURDAY	12.07.2017	3 HOURS	Use of Proxemics/Kinesics.
11.	MONDAY	13.07.2017	3 HOURS	Complete overview of Softskilss and Personalit development.
12.	TUESDAY	14.07.2017	3 HOURS	Practically perfomed the leraned skills.

Coordinator

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Convener

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

Co-ordinator

Mr .S Siva Sekhar
Assistant Professor,
Department of Electrical and Electronics
Engineering
Mobile No: 9059593996
Email id:sivasekhar@gmail.com

A Two WeekCertification 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:

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HOD

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

02.07.2018 to 13.07.2018

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.
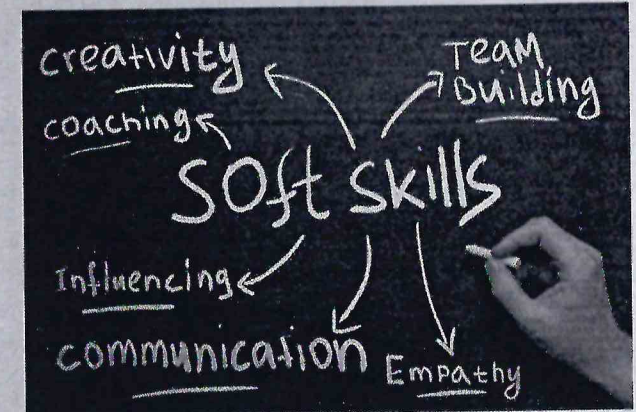
About the Department

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

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

List of students enrolled for Add-on Certificate Program on SOFTSKILLS & PERSONALITY DEVELOPMENT

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	17T91A0101	CHELLURI VASANTHA SIDDU	B.Tech-CIVIL	II-I	C. Vasantha Siddu
2	17T91A0102	PENUMAKA MAHENDRA SATYA SAI	B.Tech-CIVIL	II-I	P. Satya Sai
3	17T91A0103	JAVVADI SIVA CHAKRA SURYANARAYANA	B.Tech-CIVIL	II-I	J. chakra
4	17T91A0104	KOSURI RAKESH SURYA TEJA VARMA	B.Tech-CIVIL	II-I	k. R.S. Teja varma
5	17T91A0105	MAJJI SURESH	B.Tech-CIVIL	II-I	M. Suresh
6	17T91A0106	GEDDAM KIRAN	B.Tech-CIVIL	II-I	G. Kiran.
7	17T91A0107	TELAGAMREDDI GOWTHAMI	B.Tech-CIVIL	II-I	T. Gowthami
8	17T91A0108	BOMMULA AJESH KUMAR	B.Tech-CIVIL	II-I	B. Ajesh kumar
9	17T91A0109	KATARI SASIVARMA	B.Tech-CIVIL	II-I	K. Sasivarma
10	17T91A0110	KANUPARTHI PAVAN SAI	B.Tech-CIVIL	II-I	K. P. Sai
	18T95A0101	ADIREDDY BARGAVA SRI SIVA KUMAR	B.Tech-CIVIL	II-I	A. SIVA
12	18T95A0102	ALTHI DEVENDRA	B.Tech-CIVIL	II-I	A-Deva
13	18T95A0103	ANALA SHIVANI	B.Tech-CIVIL	II-I	A. Shivani
14	18T95A0104	BISSATI SRIDATTA CHETAN	B.Tech-CIVIL	II-I	RS CHETAN
15	18T95A0105	CHITAKANA HARSHA VARDHANI	B.Tech-CIVIL	II-I	C. H. Vardhani
16	18T95A0106	GADAM SRI AMBIKA AVINASH	B.Tech-CIVIL	II-I	G.S.A. Avinash.
17	18T95A0107	GANASULA PRASANTH	B.Tech-CIVIL	II-I	Prasanth.G
18	18T95A0108	GELLA NARENDRA	B.Tech-CIVIL	II-I	G. Narendra
19	18T95A0109	GRANDHI SRI VENKATA HARI SAI	B.Tech-CIVIL	II-I	Harisai. G
20	18T95A0110	GUDAE GEETHA VASUDHA	B.Tech-CIVIL	II-I	G. geetha vasudha
21	18T95A0111	JEELAKARRA VEERENDRA	B.Tech-CIVIL	II-I	J. Veerendra
22	18T95A0112	KADA MANIKANTA	B.Tech-CIVIL	II-I	K. Manikanta
23	18T95A0113	MAMIDISETTI PRASANTH	B.Tech-CIVIL	II-I	M. Prasanth
24	18T95A0114	MARISETTI SAI SRI	B.Tech-CIVIL	II-I	M. sai sri
25	18T95A0115	MULAPARTHI ANNAVARAM	B.Tech-CIVIL	II-I	M. Annavaram
	18T95A0116	NAINI RAJANI	B.Tech-CIVIL	II-I	U. Rajani
27	18T95A0117	NAINI SAJANI	B.Tech-CIVIL	II-I	N. Sajini
28	18T95A0118	NUNNA RAJKUMAR	B.Tech-CIVIL	II-I	N. Rajani
29	18T95A0119	PERICHARLA HARSHITH VARMA	B.Tech-CIVIL	II-I	R. Harshith Varma
30	18T95A0120	PILLA DURGA PRASAD	B.Tech-CIVIL	II-I	P. Durga Prd
31	18T95A0121	PUSULURI CHANDU	B.Tech-CIVIL	II-I	P. Chandu
32	18T95A0122	RUDRAPATI NAGA RAJU	B.Tech-CIVIL	II-I	R. Naga Raju
33	18T95A0123	SAPIREDDY GOPALAKRISHNA	B.Tech-CIVIL	II-I	S. Gopalakrishna
34	18T95A0124	SHEIK NOOR MOHAMMAD	B.Tech-CIVIL	II-I	S.N. Mohammad.
35	18T95A0125	YEKULA VIJAY VARDHAN GOWD	B.Tech-CIVIL	II-I	Y. Gowd.
36	18T95A0126	KODIDALA RAMESH BABU	B.Tech-CIVIL	II-I	K. Ramesh babu.

COORDINATOR

Principal
GIET ENGINEERING COLLEGE,
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HOD

Date: 15.07.2018

PROGRAM REPORT

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

Date: 02.07.2018 to 13.07.2018

Resource Person: Mr.Vijay Babu

Assistant ProfessorMBA Dept. GIET Engineering College.

Email.id: vijaybabu@gmail.com

Contact number:9160304921

Name of the Coordinator: Mr. S Siva Sekhar

Number of students attended:36

Venue: S-05, 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.

Coordinator

Principal
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RAJAHMUNDRY - 533 296.

HOD-CE

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:22.06.2018,

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 "3D Printing Technology" – Reg.

All the **MECH** Students are here by informed that **A TwoWeek Certificate Program on "3D Printing Technology"** will be conducted from **02.07.2018 to 13.07.2018.** All the interested students can enroll their names with Mr.S.Rajesh Kumar, Dept. of MECH on or before 29.06.2018. 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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NH-16, Chaitanya Knowledge City,
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NH-16, Chaitanya Knowledge City,
RAJAHMUNDRY - 533 296.

Week/Day-wise Schedule

Name of the Program: **"A Two-Week Certificate Program on 3D Printing Technology"**

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	02.07.2018	3hrs	Introduction to 3D Printing technology
2.	Tuesday	03.07.2018	3hrs	Comparing additive manufacturing and 3D Printing
3.	Wednesday	04.07.2018	3hrs	IST Praticals
4.	Thursday	05.07.2018	3hrs	Principles,technologies and materials
5.	Friday	06.07.2018	3hrs	Seven processes of 3D printing
6.	Saturday	07.07.2018	3hrs	The printing journey preparing 3D models
7.	Monday	09.07.2018	3hrs	Slicing models-Introduction slicer software
8.	Tuesday	10.07.2018	3hrs	Exporting the printing files and design for 3D printing FDM
9.	Wednesday	11.07.2018	3hrs	Applications of 3D printing
10.	Thursday	12.07.2018	3hrs	Rapid prototyping and industrial applications of 3D printing
11.	Friday	13.07.2018	3hrs	Merits,Advancements and scope and career in 3D printing

Coordinator

Principal
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Principal, GIET Engineering College

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

Co-ordinator
Mr.S.Rajesh Kumar
Assistant Professor,
Department of Mechanical Engineering
Email: rk44961@gmail.com

A Two Week Add on Program on "3D Printing Technology"

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

ENGINEERING COLLEGE
Accredited by NAAC

A Two Week Add on Program on "3D Printing Technology"
02.07.2018 to 13.07.2018

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.
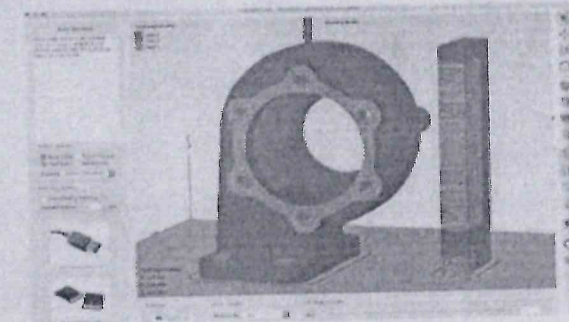
About the Department

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., Industrialvisits,Seminars, Hands-on workshops on latest technologies to enhance the skills of the students to meet the demands of the industry.

About the Program

3D printing is sometimes referred to as Additive Manufacturing (AM). In 3D printing, one creates a design of an object using software, and the 3D printer creates the object by adding layer upon layer of material until the shape of the object is formed. The object can be made using a number of printing materials, including plastics, powders, filaments and paper.

There are a number of 3D printing technologies, and this article provides an overview of those technologies.

Resource Person
Mr.P.Vipin Raj
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No: 8885666088
Email id: vipinraj777@gmail.com

GIET ENGINEERING COLLEGE

List of students enrolled for A Two Week Certificate Program
on "A Two-Week Certificate Program on 3D Printing Technology"

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	16T91A0301	KOYYA JOSEPH RAJ	B.TECH-MECH	III-I	
2	16T91A0302	BUDAMKAYALA SWAMY	B.TECH-MECH	III-I	
3	16T91A0303	TANETI MANOJKUMAR	B.TECH-MECH	III-I	
4	16T91A0304	VELAMEPAPU NARESH	B.TECH-MECH	III-I	
5	16T91A0305	K.SWAMY	B.TECH-MECH	III-I	
6	16T91A0306	CHALLA PRASAD	B.TECH-MECH	III-I	
7	16T91A0307	G.HEMANTH KUMAR	B.TECH-MECH	III-I	
8	16T91A0308	TANETI BHANU PRAKASH	B.TECH-MECH	III-I	
9	16T91A0309	BILLA SURESH	B.TECH-MECH	III-I	
10	16T91A0310	CH.HARSHA DEVI PRATAP	B.TECH-MECH	III-I	
11	16T91A0312	AMBALLA VED KOUSHIK	B.TECH-MECH	III-I	
12	16T91A0313	YALAMPALEPU JASWANTH SAI PULLA REDDY	B.TECH-MECH	III-I	
13	16T91A0314	SUKKIREDDI VEERENDRANATH	B.TECH-MECH	III-I	
14	16T91A0315	THOTA PAVAN	B.TECH-MECH	III-I	
15	16T91A0316	P.RAMDURGA PRASAD	B.TECH-MECH	III-I	
16	16T91A0318	B.SAI SANJAY	B.TECH-MECH	III-I	
17	16T91A0319	T.NAVEEN	B.TECH-MECH	III-I	
1.	16T91A0320	BODDETI VISWANADHAM	B.TECH-MECH	III-I	
19	16T91A0321	U.SRIDHAR	B.TECH-MECH	III-I	
20	16T91A0322	M.SAI RAJKUMAR	B.TECH-MECH	III-I	
21	16T91A0323	NARGANI VEERASAI	B.TECH-MECH	III-I	
22	16T91A0324	POSINA SAI SANDEEP	B.TECH-MECH	III-I	
23	16T91A0327	MUKKU.SIVA DURGA LAKSHMINARYANA GUPTA	B.TECH-MECH	III-I	
24	16T91A0328	KOKKILIGADDA BHANU PRAKASH	B.TECH-MECH	III-I	
25	16T91A0329	CHINTHAPALLI GIRI SAI NIRANJAN	B.TECH-MECH	III-I	
26	16T91A0330	CHEERA.NITHIN	B.TECH-MECH	III-I	
27	16T91A0331	VASANTHA RAVIVARMA	B.TECH-MECH	III-I	
28	17T95A0301	ARATIKATLA ANIL KUMAR	B.TECH-MECH	III-I	
29	17T95A0302	BALLA SIVA DURGA VEERA BABU	B.TECH-MECH	III-I	

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30	17T95A0303	CHOKKAPU SHIVA	B.TECH-MECH	III-I	
31	17T95A0304	DAKI VINAY BABU	B.TECH-MECH	III-I	
32	17T95A0305	DASARI SRI SIVA SURYAKIRAN	B.TECH-MECH	III-I	
33	17T95A0306	DENDUKURI VISWESWARA RAJU	B.TECH-MECH	III-I	
34	17T95A0307	DUNGA SRI RAM	B.TECH-MECH	III-I	
35	17T95A0308	DURGA VISHAL	B.TECH-MECH	III-I	
36	17T95A0309	GEDELA MANOJ	B.TECH-MECH	III-I	
37	17T95A0310	GORRELA SAI KUMAR	B.TECH-MECH	III-I	
38	17T95A0311	IRFAN HYDER	B.TECH-MECH	III-I	
39	17T95A0312	KAPULURI DHARMATEJA	B.TECH-MECH	III-I	
40	17T95A0313	KARUTURI GOWTHAM	B.TECH-MECH	III-I	
41	17T95A0314	KORLA DURGA PRASAD	B.TECH-MECH	III-I	
42	17T95A0315	KORLA SIVA SUBRAHMANYAM	B.TECH-MECH	III-I	
43	17T95A0316	KUNCHENAPALLI DURGA PRASAD	B.TECH-MECH	III-I	
44	17T95A0317	KUNCHALA MAHENDRA VARMA	B.TECH-MECH	III-I	
45	17T95A0318	KUNDHIRI SIMHADRI SAI MOHAN KUMAR	B.TECH-MECH	III-I	
46	17T95A0319	MIRIYALA SIVA	B.TECH-MECH	III-I	
47	17T95A0320	NANDAM BALU	B.TECH-MECH	III-I	
48	17T95A0321	PABBINEEDI SRI RAMA VEERABHADRA RAO	B.TECH-MECH	III-I	
49	17T95A0322	PERURI MOHAN KARTHIK	B.TECH-MECH	III-I	
50	17T95A0323	PILLI PRASAD	B.TECH-MECH	III-I	
51	17T95A0324	RALI LEELA SAI KRISHNA	B.TECH-MECH	III-I	
52	17T95A0325	SADAM VENUGOPAL	B.TECH-MECH	III-I	
53	17T95A0326	SEERLA RAMU	B.TECH-MECH	III-I	
54	17T95A0327	SHEIK KAREEM	B.TECH-MECH	III-I	
55	17T95A0328	SIDDHARTHA VUJJI	B.TECH-MECH	III-I	
56	17T95A0329	VEERAMALLA ANIL KUMAR	B.TECH-MECH	III-I	

COORDINATOR

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Date: 16.07.2018

PROGRAM REPORT

Name of the Program	: "A Two-Week Certificate Program on 3D Printing Technology"
Date/Duration	: 02.07.2018 to 13.07.2018 (Two Week).
Resource Person	: P.Vipin Raj,
	Assistant professor
	MECH, GIET ENGINEERING COLLEGE.
	Rajahmundry, A.P

Phone:8885666088

Mail:vipinraj7777@gmail.com

Name of the Coordinator : Mr.S.Rajesh Kumar, Assistant Professor, MECH

No of the Participants : 56

Program Objective :

- .Flexible design-3D printing allows for the design and print complex designs
- Rapid prototyping
- Print on demand
- Strong and light weight parts

Topics Covered :The following topics are covered
- Introduction to 3D printing technology
- Principles,technologies and materials
- The printing journey
- Applications of 3D printing

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Program Outcome :

- Create sophisticated models for the entainments ,medical and architectural industries
- Create 3D characters and 3D creatures ranging from life-like and anime styles
- Incorporate 3D animated characters

Coordinator

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Date:25.06.2018

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 "Advanced Java Programming" – Reg.

All the **CSE** Students of IV B.Tech are here by informed that " **A Two Week Certificate program on Advanced Java Programming**" will be conducted from **02.07.2018 to** 14.07.2018.All the interested students can enroll their names with Ms. Satya Kumari, Dept. of CSE on or before 28.06.2018.The details of the topics and resource person are available in the brochure in the CSE department notice board.

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

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Date:29.06.2018

Week/Day-wise Schedule

Name of the Program: " A Two-Week Certificate program on Advanced Java Programming".

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	02.07.2018	3hrs	Introduction to Advanced Java Programming Environment
2.	Tuesday	03.07.2018	3hrs	Fundamentals of advanced Java Programming
3.	Wednesday	04.07.2018	3hrs	Control Structures Input Fundamentals and Datatypes in Java Object-Oriented Programming and Command Line Arguments Integrated Development Environment Abstract Classes and Inheritance Polymorphism and packages
4.	Thursday	05.07.2018	3hrs	Input Fundamentals and Datatypes in Java
5.	Friday	06.07.2018	3hrs	Object-Oriented Programming and Command Line Arguments
6.	Saturday	07.07.2018	3hrs	Integrated Development Environment
7.	Monday	09.07.2018	3hrs	Abstract Classes and Inheritance
8.	Tuesday	10.07.2018	3hrs	Polymorphism and packages

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9.	Wednesday	11.07.2018	3hrs	Using Predefined Package and other classes
				Exception Handling and Multithreading
				Garbage Collection, Input and Output Streams
				Serialization and Collection Framework
10.	Thursday	12.07.2018	3hrs	Exception Handling and Multithreading
11.	Friday	13.07.2018	3hrs	Garbage Collection, Input and Output Streams
12.	Saturday	14.07.2018	3hrs	Serialization and Collection Framework

Coordinator

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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
Ms. Satya Kumari,
Assistant Professor,
Department of CSE
Mobile No: 9982556758
Email id: skumari@giet.ac.in

A Two Week Add on Program on
"Advanced 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:

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A Two Week Add on Program on
"Advanced Java Programming"
02.07.2018 to 14.07.2018

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.
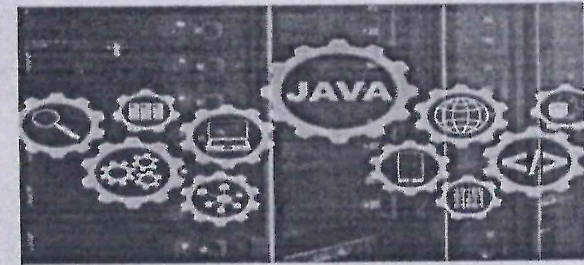
About the Department

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

Java is divided into two parts i.e., Core Java (J2SE) and Advanced Java (JEE). The core Java part covers the fundamentals of the Java programming language. It is used to develop general purpose applications. Whereas Advanced Java covers the standard concepts such as database connectivity, networking, Servlet, web-services, etc.

Most of the applications developed using advance Java uses tow-tier architecture i.e., Client and Server. All the applications that run on Server can be considered as advance Java applications.

Resource Person
Mr. R. Lakshmi Kumar,
Assistant Professor, CSE
GIET Engineering College,
Rajahmundry.
Mobile No: 9494911019
Email: rlkumar@giet.ac.in

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

List of students enrolled for A Two Week Certificate program on Advanced Java Programming

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	15T91A0501	DARAPU SRAVAN KUMAR	B.Tech-CSE	IV-I	D. Sravan kumar
2	15T91A0502	KANAKAM SRI GOWRI NIKITHA	B.Tech-CSE	IV-I	K.S.G. Nikitha
3	15T91A0503	PATHI ARAVIND	B.Tech-CSE	IV-I	P. Aravid
4	15T91A0504	GUNDUMOGULA VENKATA VAMSI KRISHNA	B.Tech-CSE	IV-I	G. Venkata krish
5	15T91A0505	ADAPA ANUSHA	B.Tech-CSE	IV-I	A. Anusha
6	15T91A0506	Y A LAKSHMI PADMAVATHI SASI REKHA	B.Tech-CSE	IV-I	Y.A.L.P.S.KPM
7	15T91A0507	SREEREDDY VENKATA SIREESHA	B.Tech-CSE	IV-I	S.V. Sireesha
8	15T91A0508	PERABATTULA SANTHOSHI	B.Tech-CSE	IV-I	P. santhoshi
9	15T91A0509	AKKINA LAKSHMI VINEETHA	B.Tech-CSE	IV-I	k.l. vineetha
10	15T91A0510	YELETI SIVA KALYANI	B.Tech-CSE	IV-I	Y. Kal
11	15T91A0511	MAKIREDDY DINESH KUMAR	B.Tech-CSE	IV-I	M.D kumar
12	15T91A0512	MERAJE MUSTAPHA	B.Tech-CSE	IV-I	M. Mustapha
13	15T91A0513	NAYANI MONIKA	B.Tech-CSE	IV-I	N. Monika
14	15T91A0515	MADDELA LOKESWAR	B.Tech-CSE	IV-I	m. lokeswar
15	15T91A0516	SANDU YASHWANTH BHASKAR	B.Tech-CSE	IV-I	S.Y. Bhaskar
16	15T91A0517	MALLA ROHITH CHAITANYA	B.Tech-CSE	IV-I	M. Chait
17	15T91A0518	POTHULA SRI HANUMA PADMINI	B.Tech-CSE	IV-I	P.S.H PADMINI
18	15T91A0519	YERNNITI VENKATESH	B.Tech-CSE	IV-I	Y. Venkatesh
19	15T91A0520	MALLIREDDY SRI SIRISHA	B.Tech-CSE	IV-I	m. Sri sirisha
20	15T91A0521	AKULA SINDHUSHA	B.Tech-CSE	IV-I	A. Sindhusha
21	15T91A0522	VULLI SAI PRADEEP	B.Tech-CSE	IV-I	V. Pradeep
22	15T91A0523	VENGALADASU SATHISH	B.Tech-CSE	IV-I	V. sathish
23	15T91A0524	R VPADMA NARASIMHA PAVAN KUMAR	B.Tech-CSE	IV-I	R.N.P. kumar
24	15T91A0525	NANDULA NAGA HYMA PRIYANKA	B.Tech-CSE	IV-I	N. Priyanka
25	15T91A0526	VANAPARTHI SURESH KUMAR	B.Tech-CSE	IV-I	V. suresh kumar
26	15T91A0527	LANKA T SATYA SAI NITEESH	B.Tech-CSE	IV-I	L.T.S.S. Niteesh
27	15T91A0530	ENIMIREDDY SUBBARAMI REDDY	B.Tech-CSE	IV-I	E.S. Reddy
28	15T91A0531	BHUVANAGIRI CHAKRADHARACHARYULU	B.Tech-CSE	IV-I	B. Chakradharacharyulu
29	15T91A0532	VUNDAVALLI SARVANI	B.Tech-CSE	IV-I	V. sarvani
30	15T91A0533	GOLLAPALLI SRI SAI GOWTHAMI	B.Tech-CSE	IV-I	G. Gowth
31	15T91A0534	GOPIREDDY GOVINDA REDDY	B.Tech-CSE	IV-I	G.G. reddy
32	15T91A0536	B. VENKATA LAKSHMI	B.Tech-CSE	IV-I	B. lakshmi
33	15T91A0537	LOLLA KALYAN	B.Tech-CSE	IV-I	L.Kalyan
34	15T91A0538	YEGIREDDI DILEEP	B.Tech-CSE	IV-I	Y. DILeep
35	15T91A0539	DIDDE AJAY KUMAR	B.Tech-CSE	IV-I	D. Ajadeep
36	15T91A0540	DAKUMARRI PRADEEP	B.Tech-CSE	IV-I	D. Prade
37	15T91A0541	TANAKALA SAIDURGA SIRISHA	B.Tech-CSE	IV-I	D. Pradeep
38	15T91A0542	VEERA KUMAR PATRI	B.Tech-CSE	IV-I	V. kumar patri
39	15T91A0543	KATTA SIREESHA	B.Tech-CSE	IV-I	k. Sireesha
40	15T91A0545	NAMANA PHANINDRA	B.Tech-CSE	IV-I	N. Phanindra
41	15T91A0546	BATHINA V D N S LAKSHMI PRASANNA	B.Tech-CSE	IV-I	B.V.D NS. L. Prasanna

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42	15T91A0547	BOLLIPO SUDHEER BABU	B.Tech-CSE	IV-I	B. Sudheer Babu
43	15T91A0549	ADIVI SRI TEJA	B.Tech-CSE	IV-I	A. Sri Teja
44	15T91A0550	ADIREDDI SAKETH	B.Tech-CSE	IV-I	A. Saketh
45	15T91A0552	KORAMATI BLESSY	B.Tech-CSE	IV-I	K. Blessy
46	15T91A0553	KAVALA VEERA BAHDRA RAO	B.Tech-CSE	IV-I	K. Veera Bahdra Rao
47	15T91A0554	BUDDIGA GANGA RAJU	B.Tech-CSE	IV-I	B. Raju
48	15T91A0555	LEKKALA VENKATA MANIKANTA ESWAR	B.Tech-CSE	IV-I	L. V. M. Eswar
49	15T91A0556	VATSAVAYA VISRUTHA	B.Tech-CSE	IV-I	V. Visrutha
50	15T91A0557	GORU DEVI SRIPRIYA	B.Tech-CSE	IV-I	G. D. Suvipriya
51	15T91A0558	GOWTHAM PINIPE	B.Tech-CSE	IV-I	P. Gowtham
52	15T91A0559	PANUMATSA KIRAN VAMSI	B.Tech-CSE	IV-I	P. Kiran Vamsi
53	15T91A0560	MASABATHULA KHYATHI	B.Tech-CSE	IV-I	M. Khyathi
54	16T95A0502	DENDULURI DEV SIVA GOPAL	B.Tech-CSE	IV-I	D. Siva Gopal
55	16T95A0503	BUKKA MANIKANTA	B.Tech-CSE	IV-I	B. Manikant

COORDINATOR

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Date:16.07.2018

PROGRAM REPORT

Name of the Program	:	**" A Two-Week Certificate program on Advanced Java Programming."**
Date/Duration	:	02.07.2018 to 14.07.2018 (Two Week).
Resource Person	:	Dr.R. Lakshmi Kumar, Assistant Professor, CSE. Phone: 9608711624 Mail: laxmikumar1@giet.ac.in
Name of the Coordinator	:	Ms. Satya Kumari, Assistant Professor, CSE.
No of the Participants	:	55
Program Objective	:	

- Understand fundamentals of programming such as variables, conditional and iterativeexecution, methods, etc.
- Understand fundamentals of object-oriented programming in Java, including definingclasses, invoking methods, using class libraries, etc.
- Be aware of the important topics and principles of software development.
- Have the ability to write a computer program to solve specified problems.
- Be able to use the Java SDK environment to create, debug and run simple Java programs.

Program Outcome   :   Following are the Program Outcomes

- Use an integrated development environment to write, compile, run and

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test simple object-oriented Java programs.

- Read and make elementary modifications to Java programs that solve real-world problems
- Validate input in Java program.
- Identify and fix defects and common security issues in code.
- Document a Java program using Javadoc.
- Use a version control system to track source code in a project.

Coordinator

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

Date: 26-10-2018

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 Strategic Internal BusinessPartner" – Reg.

All the I Year Students of MBA are here by informed that **"A Two-Week Certificate Program on Strategic Internal Business Partner"** is going to be conducted from 05-11-2018 to 17-11-2018.The Resource person is **Mrs.Ch. Nageswari**, Assistant Professor, Department of Management Studies will be inaugurated at 09.00AM on 05-11-2018. So, all the interested students are requested to register their names in the department office on or before 02-11-2018. 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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Date: 26-10-2018

Week/Day-wise Schedule

Name of the Program: "A Certificate Program on Strategic Internal Business Partner"

Sl. No	Day	Date	Duration	Topics to be covered
1.	Monday	05-11-2018	4hrs	Business Patronship Skills
2.	Tuesday	06-11-2018	4hrs	Basic principles of being a consultant business partner
3.	Wednesday	07-11-2018	4hrs	Understanding Your Audience
4.	Thursday	08-11-2018	4hrs	Alignment of buying and consulting behaviour
5.	Friday	09-11-2018	4hrs	Leading, Motivating and Securing Strategic Alignment
6.	Saturday	10-11-2018	4hrs	Vision creation
7.	Monday	12-11-2018	4hrs	Buyer (internal customer) qualification
8.	Tuesday	13-11-2018	4hrs	Competitive strategies
9.	Wednesday	14-11-2018	4hrs	Maximize utilization of technical and other in-house resources
10.	Thursday	15-11-2018	4hrs	Cost justification model
11.	Friday	16-11-2018	4hrs	Applying the course theory to practical exercises
12.	Saturday	17-11-2018	4hrs	Course summary and review

Coordinator

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Department of Management Studies,
Email: mba.gec@giet.ac.in

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Assistant Professor,
Department of Management Studies
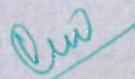Mobile No: 9458612584
Email id: vijayababu@giet.ac.in

A Two-Week Certificate Program on
"Strategic Internal Business Partner"

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 Certificate Program on
"Strategic Internal Business Partner"

05-11-2018 to 17-11-2018

Organized
by
DEPARTMENT OF
MANAGEMENT STUDIES

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(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

Strategic business partners is who have the responsibility for leading, negotiating and building rapport with internal teams, managing change, managing an and implementing strategic objectives.

The main objective of the program is Know how needs develop in the mind of department heads and internal customers make the decision to "buy". At the end of the program students are familiar with developing solutions when the buyer has complex problems and you have intangible capabilities.

Resource Person
Mrs.Ch. Nageswari,
Assistant Professor,
Department of Management Studies,
GIET (A).
Mobile No:7702060046
Email id: nageswarich@giet.ac.in

LIST OF REGISTERED STUDENTS

Name of the Program: "A Certificate Program on Strategic Internal Business Partner"

Duration: 05-11-2018 to 17-11-2018 (Two weeks)

A.Y: 2018-2019

Sl. No.	PIN Number	Name of the Student	Department/ Year	Signature
1	18T91E0001	AKULA NAVEEN	I MBA	A. Naveen.
2	18T91E0002	ANDIMENI UDAYA KRISHNA PRIYA	I MBA	A. Krishna PRIYA
3	18T91E0003	ARLA SEETHANJALI	I MBA	A. seeth anjali
4	18T91E0004	BOKKA MOHAN	I MBA	B. Mohan.
5	18T91E0005	CHINTALURI PUSHPAK NAGA SAI	I MBA	C.pushpakaNagasai
6	18T91E0006	DODDI RAGHU NANDINI	I MBA	D. Raghu Nandini.
7	18T91E0007	GALLA GURUPRASAD	I MBA	G. Guruprasad
8	18T91E0008	GANGIRI SURESH	I MBA	G. suresh
9	18T91E0009	GUDLA VAMSI KRISHNA REDDY	I MBA	G. Sri. Monika
10	18T91E0010	JANGAM PHILIPS KEERTHI SARU	I MBA	G. Sri Monika
11	18T91E0011	KAKKIRALA BINDU SATYA MOUNIKA	I MBA	J. Chandana
12	18T91E0012	KARRI SAI PRIYA	I MBA	K. Sai Priya.
13	18T91E0013	KONDETI MANIKANTA SAI	I MBA	K. Manikanta saj.
14	18T91E0014	MADAKA SATYA APARNA	I MBA	M. SatyaAparna.
15	18T91E0015	NADELLA SOWMYA KUMARI	I MBA	N. Sowmya kumari

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

Sl. No	PIN Number	Name of the Student	Department/ Year	Signature
16	18T91E0016	PACHIKARLA BHAVANI	I MBA	P. Bhavani
17	18T91E0017	POTNURI THARUN	I MBA	P. THarun
18	18T91E0018	RAPAKA PRASANNA KUMARI	I MBA	R. Prasanna kumari
19	18T91E0019	SADE DHANAMMA	I MBA	S. Dhanamma
20	18T91E0020	SANGITHA MANI SIVA RAMAKRISHNA MURTHY	I MBA	S. Mani siva Ramakrishna
21	18T91E0021	SARISA KRISHNAVENI	I MBA	S. Krishnaveni.
22	18T91E0022	SUNKURATHRI SUJITHA	I MBA	S. Suitha.
23	18T91E0023	YALLAPRAGADA RUPA MRUNALLINI	I MBA	Y. MRUNALINI
24	18T91E0024	YARRAMSETTI JAGADEESH	I MBA	Jagadeesh
25	18T91E0025	YASARAPU ROHINI SATYA DURGA DEVI	I MBA	Y. R. Satya Durga Den

Coordinator

Principal
GIET ENGINEERING COLLEGE,
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RAJAHMUNDRY - 533 296.

HOD

Date: 20-11-2018

PROGRAM REPORT

Name of the Program	: "A Certificate Program on Strategic Internal Business Partner"
Date/Duration	: 05-11-2018 to 17-11-2018 (Two Week).
Resource Person	: Mrs.Ch. Nageswari, Assistant Professor, Department of Management Studies, GIET (A) Phone:7702060046 Mail:nageswarich.@gmail.com
Name of the Coordinator:	Mr.R.Vijayababu, Assistant Professor, Dept. of MBA
No of the Participants	: 25

Program Objectives

Participants on the Strategic Internal Business Partner training course will be able to:

- Know how needs develop in the mind of department heads
- Know how internal customers make the decision to "buy"
- Know how to strategically align yourself to the "buyer's" psychological buying phases
- Know how to handle risk objections
- Convince the internal customer that you understand their business
- Get the internal customer to admit and focus on problems you can address
- Diagnose business problems with a bias toward your capabilities
- How to gain access to and establish credibility with line executives

Topics Covered

- Identifying where internal customers are having problems
- Basic principles of being a consultant business partner
- Alignment of buying and consulting behaviour
- Strategic alignment
- Strategic alignment
- Competitive strategies
- Negotiation skills
- Course summary and review

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Program Outcomes

At the end of the day students able to

- Identifying where internal customers are having problems
- Work with sponsors and decision makers
- Addressing buyer objections by phase
- Anticipating the buyer's behaviour
- Developing solutions when the buyer has complex problems and you have intangible capabilities
- Prepare Vision creation and capability statement
- Gaining access to the real decision maker
- Build tactical competitive tools using the language of internal customer
- Understand How to work with third party consultants

Coordinator

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RAJAHMUNDRY - 533 296.

HOD

Date:19.11.2018,

Rajamahendravaram.

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

CIRCULAR

Sub: A Two A two week certification program on "JAVA PROGRAMMING" –
Reg.

All the **IV CE** students are hereby informed that **A two week certification program on JAVA PROGRAMMING** will be conducted from **26.11.2018 to 08.11.2018.** All the interested candidates must enroll their names with Ms. K Raga Mounika, Asst. Professor, dept. of CE on or before 24.11.2018. The details of the topics and resource person are available in the brochure displayed in the CE Dept. notice board.

VENUE: Online Lab, GIET Engineering College.

Principal

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

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Date: 19.11.2018

Week/Day-wise Schedule

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

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	26.11.2018	3HOURS	Java Basics
2.	Tuesday	27.11.2018	3HOURS	Introduction to Objects and Classes
3.	Wednesday	28.11.2018	3HOURS	Inheritance
4.	Thursday	29.11.2018	3HOURS	Packages
5.	Friday	30.11.2018	3HOURS	Interfaces
6.	Saturday	01.12.2018	3HOURS	Exception Handling
7.	Monday	03.12.2018	3HOURS	Multithreading
8.	Tuesday	04.12.2018	3HOURS	Generics
9.	Wednesday	05.12.2018	3HOURS	Java IO
10.	Thursday	06.12.2018	3HOURS	Collections Framework
11.	Friday	07.12.2018	3HOURS	Introduction to Java GUI - Applets & AWT
12.	Saturday	08.12.2018	3HOURS	Java Database Connectivity (JDBC)

Coordinator

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HOD

Organising Committee

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

Co-ordinator
Ms K Raga Mounica,
Assistant Professor,
Department of Civil Engineering
Mobile No: 8524555689
Email id: ragamounica@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

Principal
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RAJAHMUNDRY-533 296.

A Two WeekCertification Course on
"Java Programming"

26.11.2018 to 08.11.2018

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.

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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

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

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

List of students enrolled for Add-on Certificate Program on JAVA PROGRAMMING

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	15T91A0101	ERANKI ACHYUTH	B.Tech-CIVIL	IV-I	E. ACHYUTH
2	15T91A0102	POTNURI SWATHI	B.Tech-CIVIL	IV-I	P. Swathi
3	15T91A0105	SANAPALA KRISHNA PRASAD	B.Tech-CIVIL	IV-I	S. K Prasad
4	15T91A0106	LAKKU VENKATESWARLU	B.Tech-CIVIL	IV-I	L. Venkateswarlu
5	15T91A0107	MAJJI NAVEEN KUMAR	B.Tech-CIVIL	IV-I	M. N kumar
6	15T91A0109	SEEPANA HEMA SUNDAR RAO	B.Tech-CIVIL	IV-I	S.H. Sundar Rao
7	15T91A0110	BANDI VENKATESWARLU	B.Tech-CIVIL	IV-I	B. Venkateswarlu
8	15T91A0111	UNDAVALLI NARAYANA GANESH	B.Tech-CIVIL	IV-I	U.N. Ganesh
9	15T91A0113	NAGISETTI DURGA BHAVANI	B.Tech-CIVIL	IV-I	N. Durga bhavani
10	15T91A0117	TUTA DAMODARA SHIVA SAI KRISHNA	B.Tech-CIVIL	IV-I	T. Damodara shiva sai
11	15T91A0118	JANJAM MAHESH	B.Tech-CIVIL	IV-I	J. Mahesh
12	15T91A0121	SINGAMSETTI M S V DURGANAIDU	B.Tech-CIVIL	IV-I	S.M.S.V.Durganaidu
13	15T91A0122	KOLLIPARA SRINATH	B.Tech-CIVIL	IV-I	K. Srinath
14	15T91A0123	JAMPANA PHANINDRA VARMA	B.Tech-CIVIL	IV-I	J. Phanindra Varma
15	15T91A0124	SIRIKI NAIDU	B.Tech-CIVIL	IV-I	S. NAIDU
16	15T91A0125	NELAKANTY SAI VIKAS	B.Tech-CIVIL	IV-I	N. Sai Vikas
17	15T91A0126	PATTIGULLA LAKSHMI NARAYANA	B.Tech-CIVIL	IV-I	P. Narayana
18	15T91A0127	NADIMPALLI SATISH VARMA	B.Tech-CIVIL	IV-I	N.S. Varma
19	15T91A0128	KANKANALA SATYA ASWARAO	B.Tech-CIVIL	IV-I	K. Satish Varma
20	15T91A0130	PULAMALA MADHU VAMSI	B.Tech-CIVIL	IV-I	P. Madhu Vamsi
21	15T91A0131	KUNDETI MANIKANTA	B.Tech-CIVIL	IV-I	K. Manikanta
22	15T91A0135	BALA SATWIK RAPAKA	B.Tech-CIVIL	IV-I	B. Rapaka
23	15T91A0136	KUNISETTI JAYA SAI	B.Tech-CIVIL	IV-I	K. Jaya sai
24	16T95A0101	UPPADA SRINIVAS	B.Tech-CIVIL	IV-I	U. Srinivas
25	16T95A0102	DBBADA RAVITEJA	B.Tech-CIVIL	IV-I	D. Raviteja
26	16T95A0103	GAJJARAPU ANVESH	B.Tech-CIVIL	IV-I	G. Anvesh.
27	16T95A0104	SARAGADAM BALA VARAHA ARAVIND	B.Tech-CIVIL	IV-I	S. Aravind
28	16T95A0105	NATTE AMALA	B.Tech-CIVIL	IV-I	N. AMALA
29	16T95A0106	DASARI SRINIVAS	B.Tech-CIVIL	IV-I	D. Srinivas
30	16T95A0107	BEZAWADA PAVAN KUMAR	B.Tech-CIVIL	IV-I	B. Pavan Kumar.
31	16T95A0108	LABALA PRASAD	B.Tech-CIVIL	IV-I	L. Prasad
32	16T95A0109	GOBBAKA NAVEEN KUMAR	B.Tech-CIVIL	IV-I	G. Naveen Kumar.
33	16T95A0110	VADDIREDDI NAGASAI	B.Tech-CIVIL	IV-I	V. Naga Sai
34	16T95A0111	ADDURI SURESH	B.Tech-CIVIL	IV-I	A. Suresh
35	16T95A0112	KADAGALA TEJA RAO	B.Tech-CIVIL	IV-I	K. Teja Rao
36	16T95A0113	MANDA SAI PAVAN	B.Tech-CIVIL	IV-I	M. Sai Pavan
37	16T95A0114	MATA RAMA KRISHNA	B.Tech-CIVIL	IV-I	M. Rama krishna
38	16T95A0115	MANDA ASHOK ANNAMAYYA	B.Tech-CIVIL	IV-I	M. A Annamayya
39	16T95A0116	YENIMI REDDY CHINNA KOTI REDDY	B.Tech-CIVIL	IV-I	K. Ashok kumar
40	16T95A0117	KAPALAVAI ASHOK KUMAR	B.Tech-CIVIL	IV-I	K. A. Kumar
41	16T95A0118	NAGIREDDY MADHAYA REDDY	B.Tech-CIVIL	IV-I	N.M. Reddy

COORDINATOR

Principal
GIET ENGINEERING COLLEGE,
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RAJAHMUNDRY - 533 296.

HOD

Date: 10.12.2018

PROGRAM REPORT

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

Date: 26.11.2018 to 08.12.2018

Resource Person: Mr.P.Sasi Kumar

Assistant Professor CSE Dept. GIET EngineeringCollege.

Email.id: psasikumar@gmail.com

Contact number:9951508555

Name of the Coordinator: Ms. K Raga Mounika

Number of students attended:41

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. Toknow 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.

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

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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.

Coordinator

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

HOD-CE

Date:16.11.2018,

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 "LITHIUM ION BATTERY TECHNOLOGY"
– Reg.

All the **IV EEE** students are hereby informed that **A two week certification program on**
LITHIUM ION BATTERY TECHNOLOGY will be conducted from **26.11.2018 to 08.12.2018.**
All the interested candidates must enroll their names with Ms. CH. Anusha Chand , Asst. Professor,
dept. of EEE on or before 24.11.2018. The details of the topics and resource person are available in
the brochure displayed in the EEE Dept. notice board.

Venue: APSSDC Lab, Sir CV Raman Block, GIET Engineering College

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Date:19.11.2018

Week/Day-wise Schedule

Name of the Program: "A Certificate Program On Lithium Ion Battery Technology"

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	26.11.18	4hrs	Overview of battery fundamentals, components and
2.	Tuesday	27.11.18	4hrs	characteristics of battery ESS
3.	Wednesday	28.11.18	4hrs	Lithium based battery chemistry
4.	Thursday	29.11.18	4hrs	Lithium ion battery pack assembly
5.	Friday	30.11.18	4hrs	Battery for electric vehicles
6.	Saturday	01.12.18	4hrs	Battery management system
7.	Monday	03.12.18	4hrs	Lithium ion battery- manufacturing, supply chain and m players
8.	Tuesday	04.12.18	4hrs	Battery energy storage system and its applications
9.	Wednesday	05.12.18	4hrs	Battery safety aspects
10.	Thursday	06.12.18	4hrs	Role of li ion batteries in electric vehicles
11.	Friday	07.12.18	4hrs	Rechargeable li ion battery concepts
12.	Saturday	08.12.18	4hrs	Opportunities in energy storage sector

Coordinator

Principal
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RAJAHMUNDRY - 533 296.

HOD

A Two Week Certification Course on "LI ION BATTERY TECHNOLOGY" 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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NH-16, Chaitanya Knowledge City,
RAJAHMUNDRY-533 296.

A Two Week Certification course on
LI ION BATTERY TECHNOLOGY

26.11.2018 to 08.12.2018

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

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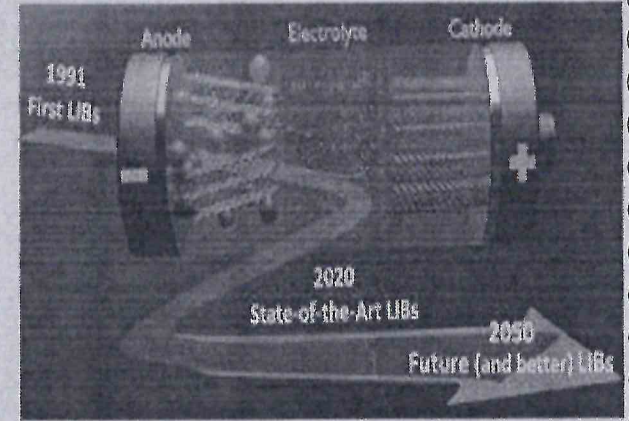

About the Department

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

This program is designed to provide you with a comprehensive understanding of lithium-ion batteries, their working principles, applications, and future trends. The program will be delivered over a period of two weeks and will cover a range of topics related to Li-ion batteries.

Objectives of the Program:

To impart the basic knowledge of lithium ion b technology

To help students with the knowledge of batter management

To impart the knowledge of energy storage an safety aspects

To tell about the opportunities in energy sector

Resource Person

Dr. D.RAVI KISHORE
Professor ,EEE Dept.
GIET AUTONOMOUS
Email.id:ravikishore@giet.ac.in
Contact number:9490711464

GIET ENGINEERING COLLEGE

LIST OF STUDENTS ENROLLED FOR A TWO WEEK CERTIFICATE PROGRAM ON LI ION BATTERY TECHNOLOGY

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	16T91A0201	KAPARAPU SATYA TEJA	B.Tech-EEE	III-II	
2	16T91A0202	SANNENI JAYA MOHANA VAMSI	B.Tech-EEE	III-II	
3	17T95A0201	ANUSURI KESAVA DURGA MANIKANTA	B.Tech-EEE	III-II	
4	17T95A0202	BHEESETTI MAHESWARA RAO	B.Tech-EEE	III-II	
5	17T95A0203	CHEKURI TEJA NAGA SAIRAJU	B.Tech-EEE	III-II	
6	17T95A0204	GARAPATI SIVA SURYA VEERA AYYAPPA	B.Tech-EEE	III-II	
7	17T95A0205	GOSAMSETTI KRISHNA MOHANA	B.Tech-EEE	III-II	
8	17T95A0207	KARRI SUBRAHMANYAM	B.Tech-EEE	III-II	
9	17T95A0208	KATNAM SAI KISHORE	B.Tech-EEE	III-II	
10	17T95A0209	KATURU MUNI CHANDU	B.Tech-EEE	III-II	
11	17T95A0210	MAJJI BALAPRASAD	B.Tech-EEE	III-II	
12	17T95A0211	MUDHUNURI MOHAN KIRAN	B.Tech-EEE	III-II	
13	17T95A0212	MUPPIDI RUCHITHA	B.Tech-EEE	III-II	
14	17T95A0213	SABBI NANI	B.Tech-EEE	III-II	
15	17T95A0214	SATTI LAKSHMI GANESWARA REDDY	B.Tech-EEE	III-II	
16	17T95A0215	SHEIK AMEER SOHAIL	B.Tech-EEE	III-II	
17	17T95A0216	KANDIBOINA TEJA KRISHNAM RAJU	B.Tech-EEE	III-II	

Program Coordinator

Principal
GIET ENGINEERING COLLEGE,
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RAJAHMUNDRY - 533 296.

HOD

Date:10.12.2018

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on LI ION BATTERY TECHNOLOGY

Date: 26.11.2018 to 08.12.2018

Resource Person: Dr. D.RAVI KISHORE

Professor ,EEE Dept. GIET AUTONOMOUS

Email.id:ravikishore@giet.ac.in

Contact number:9490711464

Name of the Coordinator: Ms. Ch. Anusha Chand

Number of students attended: 17

Venue: APSSDC Lab, GIET Engineering college

Objectives of the Program:

1. To impart the basic knowledge of lithium ion battery technology
2. To help students with the knowledge of battery management
3. To impart the knowledge of energy storage and safety aspects
4. To tell about the opportunities in energy sector

Topics To Be Covered:

- Overview of battery fundamentals, components and characteristics of battery ESS
- Lithium based battery chemistry
- Lithium ion battery pack assembly
- Battery for electric vehicles
- Battery management system

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- Lithium ion battery- manufacturing, supply chain and market players
- Battery energy storage system and its applications
- Battery safety aspects
- Opportunities in energy storage sector

Outcomes Of The Program:

At The End Of This Course, The Student Will Be Able To

1. Differentiate Between Various Kinds Of Chemical Energies

2. Understand Lithium Ion Based Battery Assembly

3. Identify The Working Of Battery Based Electric Vehicles

4. Apply The Knowledge Earned In Energy Sector

Coordinator

HOD-EEE

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.inEmail: principal_t9@yahoo.co.in

Date:16.11.2018,

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 **MECH** Students are here by informed that **A TwoWeek Certificate Program on "AUTOCAD"**will be conducted from **26.11.2018 to 08.12.2018**.All the interested students can enroll their names with Mr.P.Vipin Raj, Dept. of MECH on or before 23.11.2018.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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NH-16, Chaitanya Knowledge City,
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2.Notice Board, IQAC,
3.File

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RAJAHMUNDRY - 533 296.

Week/Day-wise Schedule

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

S.No	Day	Date	Topics to be covered
1.	Monday	26.11.2018	Getting started and basic drawing skills
2.	Tuesday	27.11.2018	Using drawing aids and editing entities
3.	Wednesday	28.11.2018	Shaping curves
4.	Thursday	29.11.2018	Controlling object visibility
5.	Friday	30.11.2018	Organising objects
6.	Saturday	01.12.2018	Hatching and gadiants
7.	Monday	03.12.2018	Working with blocks and sheets
8.	Tuesday	04.12.2018	Creating and editing text
9.	Wednesday	05.12.2018	Dimensioning
10.	Thursday	06.12.2018	Keeping in control with constants
11.	Friday	07.12.2018	Working with layouts and annotatives
12.	Saturday	08.12.2018	Printing and plotting

Coordinator

Principal
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HOD

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Vice-chairman, Chaitanya Group
Smt. K. V. V. Lakshmi
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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
Mr.K.L.N.Murthy,
Associate Professor,
Department of Mechanical Engineering
Mobile No: 9441564113
Email id: knmurthy@gmail.com

Co-ordinator
Mr.P.Vipin Raj
Assistant Professor,
Department of Mechanical Engineering
Email: vipinraj777@gmail.com

A Two Week Add on 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

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ENGINEERING COLLEGE
Accredited by NAAC

A Two Week Add on Program on "AUTOCAD"
26.11.2018 to 08.12.2018

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.
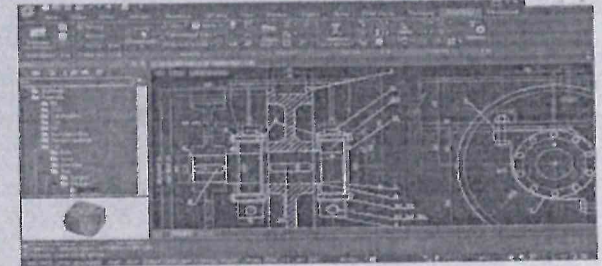

About the Department

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.S.Rajesh KUmar
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No: 9642040043
Email id: rk44961@gmail.com

List of students enrolled for A Two Week Certificate Program on
"A Two-Week Certificate Program on AUTO CAD"

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	17T91A0301	CHENNAMSETTI AJAY RAJU	B.TECH-MECH	II-II	C.Ajay Raju
2	17T91A0302	CHUNDURI YAGNESHWAR	B.TECH-MECH	II-II	C.Yagneswar
3	17T91A0303	DANDU MAHESH	B.TECH-MECH	II-II	D.mahesh
4	17T91A0304	SHAIK ALI MAHABOOB RAZAK	B.TECH-MECH	II-II	S.Razak
5	17T91A0305	BODDU LAKSHMI SAI KRISHNA	B.TECH-MECH	II-II	B.Sai Krishna
6	17T91A0306	KOPPISETTI ASHOK SURENDRA KUMAR	B.TECH-MECH	II-II	k.surendra kumar
7	17T91A0307	SERU SHANMUKHA DURGA PRASAD	B.TECH-MECH	II-II	S.Durga Prasad
8	17T91A0308	GELLA SUDHEER	B.TECH-MECH	II-II	G.sudheer
9	17T91A0309	JAGATHA TEJA DURGA RAJ	B.TECH-MECH	II-II	J.Durga Raj
10	17T91A0310	GUBBLA PAVAN DURGA GANESH	B.TECH-MECH	II-II	G.Ganesh
11	17T91A0311	KALAVALA RAVI KUMAR	B.TECH-MECH	II-II	K.Ravi kumar
12	17T91A0312	KUSUMA VIKAS BABU	B.TECH-MECH	II-II	K.vikas
13	17T91A0313	KUSUME NAVEEN	B.TECH-MECH	II-II	K.naveen
14	17T91A0314	GANGABATTULA N V RAVINDRA	B.TECH-MECH	II-II	G.Ravindra
15	17T91A0315	POLISETTI TARUN	B.TECH-MECH	II-II	p.Tarun
16	17T91A0316	THOTA PAVAN BHASKAR	B.TECH-MECH	II-II	T.Bhaskar
17	17T91A0317	MOLLA JAYESH LAKSHMAN	B.TECH-MECH	II-II	m.lakshman
18	17T91A0318	VANAPALLI EMMANUEL	B.TECH-MECH	II-II	V.Emmanuel
19	17T91A0319	YASAPU MAHESH SRINIVAS	B.TECH-MECH	II-II	Y.srinivas
20	17T91A0320	JETTI CHANDRA SEKHAR	B.TECH-MECH	II-II	J.chandra
21	17T91A0321	PADISETTI RAMA SAI	B.TECH-MECH	II-II	P.Rama sai
22	17T91A0322	ULLINGI VAMSI	B.TECH-MECH	II-II	U.vamsi
23	17T91A0323	KOLLA BHASKARA SRIRAM PAVAN KISHORE	B.TECH-MECH	II-II	K.kishore
24	17T91A0324	NAGIREDDY MANI VENKATA SATYANARAYANA	B.TECH-MECH	II-II	N.satyanarayana
25	17T91A0325	KONDETI SIVA GOWTHAM	B.TECH-MECH	II-II	K.Gowtham
26	17T91A0326	YALAMATI ADI RAJA SEKHAR	B.TECH-MECH	II-II	Y.sekhar
27	17T91A0327	ULISETTI VINAY	B.TECH-MECH	II-II	U.vinay
28	17T91A0328	MEDISETTI LOVARAJU	B.TECH-MECH	II-II	M.Lovaraju
29	18T95A0301	ALLURI SURESH KUMAR	B.TECH-MECH	II-II	A.Suresh kumar
30	18T95A0302	ANDIMENI NAGENDRA BABU	B.TECH-MECH	II-II	A.nagendra babu
31	18T95A0303	ANNAM RAMESH	B.TECH-MECH	II-II	A.Ramesh

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32	18T95A0304	BADDI SRINU	B.TECH-MECH	II-II	B. srinu
33	18T95A0305	BANDARU PAVANKALYAN	B.TECH-MECH	II-II	B. Pavankalyan
34	18T95A0306	BODAPATI LOKESH	B.TECH-MECH	II-II	B. sai krishna lokesh
35	18T95A0307	CHALLAGIRI SAI KRISHNA	B.TECH-MECH	II-II	c. sai krishna
36	18T95A0308	CHINTADA SANNIKESH	B.TECH-MECH	II-II	.C. sannikesh
37	18T95A0309	DARAPU BALA SATYA MURALI REDDY	B.TECH-MECH	II-II	D. murali Reddy
38	18T95A0310	GADIRAJU VENKATAPATHI RAJU	B.TECH-MECH	II-II	G. venkaTapathi
39	18T95A0311	GOLLA BALAJI	B.TECH-MECH	II-II	G. Balaji
40	18T95A0312	GOLLAPUDI RAMESH	B.TECH-MECH	II-II	G. Ramesh
41	18T95A0313	JANGAM PHILIPS KIRAN BHASKAR	B.TECH-MECH	II-II	J. kiran Bhaskar
42	18T95A0314	KANCHUPARTHI SURYA PRAKASH	B.TECH-MECH	II-II	k. surya prakash
43	18T95A0315	KANTIMAHANTHI RAJKAMAL KRISTOFAR	B.TECH-MECH	II-II	k. kristofar
44	18T95A0316	KATTA CHANDRA RAO	B.TECH-MECH	II-II	k. chandra Rao
45	18T95A0317	KEERTHI JEEVANBABU	B.TECH-MECH	II-II	k. Jeevanbabu
46	18T95A0318	KETHA CHANDRA SEKHAR	B.TECH-MECH	II-II	k. chandra sekhar
47	18T95A0319	KOTHAPALLI RAVI KUMAR	B.TECH-MECH	II-II	k. Ravi kumar
48	18T95A0320	KOYYA VEERABABU	B.TECH-MECH	II-II	k. veerababu
49	18T95A0321	MADDIREDDY VENKAT	B.TECH-MECH	II-II	m. venkat
50	18T95A0322	MALAKALA DURGARAM	B.TECH-MECH	II-II	m. Durgaram
51	18T95A0323	MALLIDI VENKATA RADHA KRISHNA REDDY	B.TECH-MECH	II-II	.m. krishna Reddy
52	18T95A0324	MALLIPALA SRI VENKATA RAJU	B.TECH-MECH	II-II	M. venkata Raju
53	18T95A0325	NANDHYALA SUDHEER	B.TECH-MECH	II-II	N. sudheer
54	18T95A0326	NOLUGU PAVANI KANAKA MAHALAKSHMI	B.TECH-MECH	II-II	N. mahalaksmm
55	18T95A0327	PADISETTI PRAVEEN KUMAR	B.TECH-MECH	II-II	P. Praveen kumar
56	18T95A0328	PALLETI VENKATESH	B.TECH-MECH	II-II	P. venkatesh
57	18T95A0329	PILLA ARJUN	B.TECH-MECH	II-II	P. arjun
58	18T95A0330	PONNANA RAMARAO	B.TECH-MECH	II-II	P. Ramarao
59	18T95A0331	PRAGALLAPATI ESWAR	B.TECH-MECH	II-II	P. Eswar
60	18T95A0332	SOMU RAMA KRISHNA	B.TECH-MECH	II-II	S. Rama krishna
61	18T95A0333	TUMMA VENKATA SAI	B.TECH-MECH	II-II	T. venkata sai
62	18T95A0334	VEMAGIRI DURGA VENKATA PRASAD	B.TECH-MECH	II-II	v. venkata prasad

COORDINATOR

Principal
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Date:11.12.2018

PROGRAM REPORT

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

AUTO CAD"

Date/Duration	:	26.11.2018 to 08.12.2018.
Resource Person	:	Mr.S.Rajesh Kumar

Assistnat Professor

MECH GIET ENGINEERING COLLEGE

Rajahmundry, A.P

Phone: 8333088644

Mail:srajeshkumar01@gmail.com

Name of the Coordinator : Mr.P.Vipin Raj Professor, MECH

No of the Participants   : **62**

Program Objective   :

- .Use AUTOCAD for daily working process,using major navigating tools

- Understand the concept and techniques to draw

- Create multiple designs using several of tools

'Topics Covered   :The following topics are covered
- Getting started and basic drawing skills
- Shaping curves
- Hatching and gradients
- Creating and editing text
- Printing and plotting

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Program Outcome   :

- Get an understanding of the interface of design tools
- You can get knowledge and helps to design professionals in effectively
- Speeds up project implementation

Coordinator

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Date:26.11.2018

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 Data Science" – Reg

All the **CSE** Students of III B. Tech are here by informed that "A Two-Week Certificate Program on Introduction to Data Science" will be conducted from **03.12.2018** to **15.12.2018**. All the interested students can enroll their names with Mrs. M. Neelima, Dept. of CSE on or before 01.12.2018. 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.

Principal

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Date: 1.12.2018

Week/Day-wise Schedule

Name of the Program: "A Two-Week Certificate Program on Introduction to Data Science".

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	03.12.2018	3hrs	Introduction: A brief history of data science
2.	Tuesday	04.12.2018	3hrs	Soft Skills for Data Scientists
3.	Wednesday	05.12.2018	3hrs	Data Science Project Cycle
4.	Thursday	06.12.2018	3hrs	Introduction to The Data
5.	Friday	07.12.2018	3hrs	Big Data Cloud Platform
6.	Saturday	08.12.2018	3hrs	Databases and SQL
7.	Monday	10.12.2018	3hrs	Data Pre-processing
8.	Tuesday	11.12.2018	3hrs	Data Wrangling
9.	Wednesday	12.12.2018	3hrs	Model Tuning Strategy
10.	Thursday	13.12.2018	3hrs	Regularization Methods
11.	Friday	14.12.2018	3hrs	Tree-Based Methods
12.	Saturday	15.12.2018	3hrs	Regression and Decision Tree Basic

Coordinator

Principal
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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
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
Mrs. M. Neelima,
Assistant Professor,
Department of CSE
Mobile No: 8961507655
Email id: neelimacse@giet.ac.in

A Two Week Add on Program on "Introduction to Data Science"
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
GIET ENGINEERING COLLEGE.
NH-16, Chaitanya Knowledge City.
RAJAHMUNDRY-533 296.

A Two Week Add on Program on
"Introduction to Data Science"
03.12.2018 to 15.12.2018

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

Data Science is the area of study which involves extracting insights from vast amounts of data using various scientific methods, algorithms, and processes. It helps you to discover hidden patterns from the raw data. The term Data Science has emerged because of the evolution of mathematical statistics, data analysis, and big data.

Data Science is an interdisciplinary field that allows you to extract knowledge from structured or unstructured data. Data science enables you to translate a business problem into a research project and then translate it back into a practical solution.

Resource Person
Mr. K. Nagaraju,
Associate Professor, CSE
GIET Engineering College,
Rajahmundry.
Mobile No: 9989442311
Email: nagarajuk@giet.ac.in

(2018-19
3-2 sem
C

List of students enrolled for A Two-Week Certificate Program on Introduction to Data Science

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	15T91A0514	S.VENKATA DURGA REVATHI	B.Tech-CSE	III-II	
2	16BQIA0518	BAVANA NAGA VENKAT SURYA	B.Tech-CSE	III-II	
3	16PA1A0559	J V.A.SRI LAKSHMI LAVANYA	B.Tech-CSE	III-II	
4	166W1A0530	KANTAMNENI RAGNA	B.Tech-CSE	III-II	
5	16T91A0501	P.NAGA MALLIKA	B.Tech-CSE	III-II	
6	16T91A0502	B. ADITYA CHOWDARY	B.Tech-CSE	III-II	
7	16T91A0503	J. MOUNIKA	B.Tech-CSE	III-II	
8	16T91A0504	B. J RATNA LOCHANA	B.Tech-CSE	III-II	
9	16T91A0505	J. SOWBAGYA	B.Tech-CSE	III-II	
10	16T91A0507	CHODE LAKSHMI DURGA	B.Tech-CSE	III-II	
11	16T91A0508	D. CHANDRA SEKHAR	B.Tech-CSE	III-II	
12	16T91A0509	M. SAI TUSHITHA SRI	B.Tech-CSE	III-II	
13	16T91A0510	D. NAGA SAI SAHITYA	B.Tech-CSE	III-II	
14	16T91A0511	V. HARISH	B.Tech-CSE	III-II	
15	16T91A0512	K DEEPAK SAI RAGHAVA REDDY	B.Tech-CSE	III-II	
16	16T91A0514	N. AKHIL	B.Tech-CSE	III-II	
17	16T91A0515	N. KEVI N PAUL	B.Tech-CSE	III-II	
18	16T91A0516	CHIKKALA SAI PRAKASH	B.Tech-CSE	III-II	
19	16T91A0517	SHAIK KHAJA GOUSE	B.Tech-CSE	III-II	
20	16T91A0518	MADDIKONDA SUNIL TEJA	B.Tech-CSE	III-II	
21	16T91A0519	POTHUMUDI BLESSY MERENA	B.Tech-CSE	III-II	
22	16T91A0520	N.VENKATA SUBRAMANYA GUPTA	B.Tech-CSE	III-II	
23	16T91A0521	P. BABJI	B.Tech-CSE	III-II	
24	16T91A0522	K.V.V.DURGA SURYA RAMYA	B.Tech-CSE	III-II	
25	16T91A0523	T.JEROME BABU	B.Tech-CSE	III-II	
	16T91A0524	BADIREDDY RAJARAM	B.Tech-CSE	III-II	
27	16T91A0525	M. SAI ANOOJA	B.Tech-CSE	III-II	
28	16T91A0526	V.SAI ARUNA SAROJA	B.Tech-CSE	III-II	
29	16T91A0528	BADIREDDY RAJ LAKSHMAN	B.Tech-CSE	III-II	
30	16T91A0530	K.ANKITH	B.Tech-CSE	III-II	
31	16T91A0531	K.P.MANJUNADH	B.Tech-CSE	III-II	
32	16T91A0532	PEDIREDDY KISHORE	B.Tech-CSE	III-II	
33	16T91A0533	PANIDAPU GOPI KRISHNA	B.Tech-CSE	III-II	
34	16T91A0534	MONINGI MANIDEEP	B.Tech-CSE	III-II	
35	16T91A0535	D.RAVI KIRAN	B.Tech-CSE	III-II	
36	16T91A0537	INALA ARAVIND	B.Tech-CSE	III-II	
37	16T91A0538	BOBBILI SRIRAM	B.Tech-CSE	III-II	
38	16T91A0539	PINDI RAJESH	B.Tech-CSE	III-II	
39	16T91A0540	K.SAI MANOJ REDDY	B.Tech-CSE	III-II	
40	16T91A0541	J.SAI RAM	B.Tech-CSE	III-II	

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41	16T91A0542	M.SUJANA	B.Tech-CSE	III-II	M.Sujana.
42	16T91A0543	CHERUKURI SACHIN VISHANUDUTT	B.Tech-CSE	III-II	C.Vishuu.
43	16T91A0544	TUMMALAPALLI.MEGHANA	B.Tech-CSE	III-II	T.Megana
44	16T91A0545	PASALA DILIP KUMAR	B.Tech-CSE	III-II	P.Dilip Kuma.
45	16T91A0546	GANDI SATYA MANIKANTA	B.Tech-CSE	III-II	G.ManiKata
46	16T91A0547	A.JAHNAVI	B.Tech-CSE	III-II	A.Jahnavi
47	16T91A0548	R.SAI PRASANNA	B.Tech-CSE	III-II	R.Sai
48	16T91A0551	GUMMALLA VYSHNAVI	B.Tech-CSE	III-II	G.Vyshnavi
49	16T91A0553	M.GUNA VARDHAN	B.Tech-CSE	III-II	G.Vysh.Vardhan
50	16T91A0555	VANAPARTHI SURENDRA	B.Tech-CSE	III-II	V.Surendra.
51	16T91A0556	VELAGANA PAVAN KUMAR	B.Tech-CSE	III-II	V.pavan Kumar
52	16T91A0557	MUSUKU GURU MURTHY	B.Tech-CSE	III-II	M.Guru murthy
53	16T91A0558	GODUGULURI RAGHAVENDRA	B.Tech-CSE	III-II	G.Raghavendra
54	17T95A0501	BONTHU BHAGYARATNAM	B.Tech-CSE	III-II	B.Bhagya
55	17T95A0502	BITRA MEENA	B.Tech-CSE	III-II	B.Meena.

(2018 - 19
3 - 2 sem)

M.Neelima
COORDINATOR

Principal
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HOD

Date:17.12.2018

PROGRAM REPORT

Name of the Program	:	**"A Two-Week Certificate Program on Introduction to Data Science".**
Date/Duration	:	03.12.2018 to 15.12.2018 (Two Week).
Resource Perso	:	Mr. K. Nagaraj, Assistant Professor, CSE DEPT. GIET ENGINEERING COLLEGE. Phone: 9989442311 Email: nagarajuk@giet.ac.in
Name of the Coordinator	:	Mrs. M. Neelima, Assistant Professor, CSE.
No of the Participants	:	55
Program Objective	:	

- Understand the role and fundamentals of data and data science'
- gain experience in all stages involved in data science
- Learn how to utilize data formulas and charts inside a spreadsheet table. Practice designing your own data science project and creating online surveys to collect your data.

Program Outcome : Following are the Program Outcomes:

- Students will develop relevant programming abilities.
- Students will demonstrate proficiency with statistical analysis of data.
- Students will develop the ability to build and assess data-based models.
- Students will execute statistical analyses with professional statistical software.
- Students will demonstrate skill in data management.

Coordinator

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GIET ENGINEERING COLLEGE

Date: 22.11.2018,

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 "Introduction to Robotics" – Reg.

All the **ECE** Students are here by informed that **A Two-Week Certificate Program on Introduction to Robotics** will be conducted from **03.12.2018 to 15.12.2018**. All the interested students can enroll their names with Mr.S.Durga Prasad, Dept. of ECE on or before 28.11.2018. 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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Date:28.11.2018

Week/Day-wise Schedule

Name of the Program: **"A Two Week Certificate Program on Introduction to Robotics"**

S.No	Day	Date	Topics to be covered
1.	Monday	03.12.2018	Inauguration of the Program and speakers talk about the objectives of the event , Introduction to Robotics
2.	Tuesday	04.12.2018	Interface Interfacing and controlling various devices like LED, motors, sensors etc with Microcontroller
3.	Wednesday	05.12.2018	Making of various types of robots, their algorithms and coding
4.	Thursday	06.12.2018	Use of brainwave sensors and it's applications
5.	Friday	07.12.2018	Robot Assembling
6.	Saturday	08.12.2018	Early Robotic topics, Sensors
7.	Monday	10.12.2018	Actuators and Manipulators
8.	Tuesday	11.12.2018	Introduction to Robotic Mechanics
9.	Wednesday	12.12.2018	Practice session
10.	Thursday	13.12.2018	Advanced topics on Robotics
11.	Friday	14.12.2018	Practice session
12.	Saturday	15.12.2018	Conclusion and queries

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General Manager, GIET Institutions

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Dr. S. Suryanarayana Raju
Principal, GIET Engineering College

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

Co-ordinator
Mr.S. Durga Prasad
Assistant Professor,
Department of Electronics and Communication
Engineering
Mobile No:73866109551
Email id:durgaprasadece2009@gmail.com
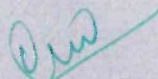
A Two Week Add on Program on "Introduction to Robotics"

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 Robotics"
03.12.2018 to 15.12.2018

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.
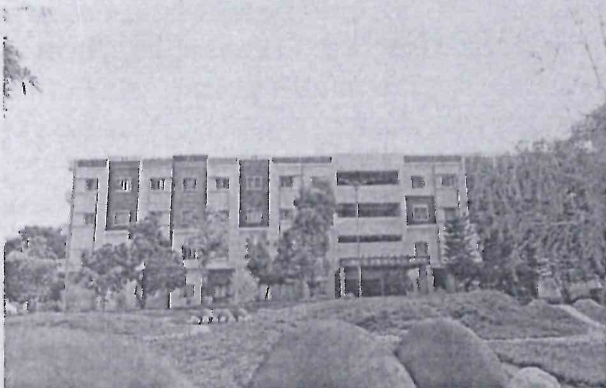
The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and a highly qualified and knowledgeable pool of staff members apart from the prescribed course curriculum, the institute offers an entire educational 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.
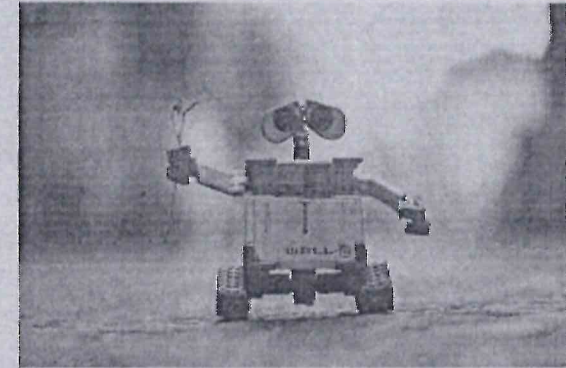

About the Department

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

Robotics is a field of science working with machines that perform tasks based on predetermined and adaptive programs and algorithms in an automatic or semi-automatic way. These machines – commonly called robots – are either controlled by humans or work entirely under the supervision of a computer application and algorithms. Robotics is a comprehensive concept that includes the building, planning and programming of robots. These robots are in direct contact with the physical world – and they have often been used to perform monotonous and repetitive tasks instead of human beings.

Resource Person
Mr. P. Darwin
Associate Professor ECE,
GIET Engineering College,
Rajahmundry.
Mobile No: 9959695155
Email id :darwin.ece.gec@giet.ac.in

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

List of students enrolled for A Two Week Certificate Program on Introduction to Robotics

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	17T91A0401	ANNAM VENKATA BALAJI	B.Tech-ECE	II-II	
2	17T91A0402	BANDARU GAYATHRI SOWMYA	B.Tech-ECE	II-II	
3	17T91A0403	BOMBOTHU BHAVANA SAI	B.Tech-ECE	II-II	
4	17T91A0404	BORRA NAGA SIVASANKARA VARAPRASAD GOUD	B.Tech-ECE	II-II	
5	17T91A0405	CHIKKIREDDY MADHU KALYANI	B.Tech-ECE	II-II	
6	17T91A0406	KANDULA SAI	B.Tech-ECE	II-II	
7	17T91A0407	DIKSHA RANI	B.Tech-ECE	II-II	
8	17T91A0408	EDURURI SIVAKRISHNA	B.Tech-ECE	II-II	
9	17T91A0409	GANDREDDI DURGA SAI PRASAD	B.Tech-ECE	II-II	
10	17T91A0410	GEDDAM DURGASATYAVATHI	B.Tech-ECE	II-II	
11	17T91A0411	GORUGANTHU LALITHA SRUTHI	B.Tech-ECE	II-II	
12	17T91A0412	PAMPANA CHARITHA	B.Tech-ECE	II-II	
13	17T91A0413	INAKOTI SAI MAHESH	B.Tech-ECE	II-II	
14	17T91A0414	JAKKA NAVEEN	B.Tech-ECE	II-II	
15	17T91A0415	JONNALAGADDA REVANTH SREE SAI	B.Tech-ECE	II-II	
16	17T91A0416	JUTTA JAGADEESWARI	B.Tech-ECE	II-II	
17	17T91A0417	VEJALLA RAMAKRISHNA	B.Tech-ECE	II-II	
18	17T91A0418	YEDURESI GIRIDHAR	B.Tech-ECE	II-II	
19	17T91A0419	KAMBALA SRI DEVI	B.Tech-ECE	II-II	
20	17T91A0420	KARRI DHANANJAYA REDDY	B.Tech-ECE	II-II	
21	17T91A0422	KOLLURI KRISHNA	B.Tech-ECE	II-II	
22	17T91A0423	KONAKALLA ALEKHYA	B.Tech-ECE	II-II	
23	17T91A0424	KOMMOJU PHANI SUMANTH	B.Tech-ECE	II-II	
24	17T91A0425	KOPPISETTI GAYATHRILAKSHMI	B.Tech-ECE	II-II	
25	17T91A0426	MANDAPAKA VENKATA SAI RAM	B.Tech-ECE	II-II	
26	17T91A0428	VEMULA VEERANARAYANA	B.Tech-ECE	II-II	
27	17T91A0429	MERUPO SUSHMA SAROJA	B.Tech-ECE	II-II	
28	17T91A0430	BONDADA SAI CHARAN	B.Tech-ECE	II-II	
29	17T91A0431	MUPPANABOINA VENKATESH	B.Tech-ECE	II-II	
30	17T91A0432	GUNDALA RAVI	B.Tech-ECE	II-II	
31	17T91A0433	PATI MANOJ KUMAR	B.Tech-ECE	II-II	
32	17T91A0434	NIDAMARTHI SANDEEPKIRAN	B.Tech-ECE	II-II	
33	17T91A0435	PALINGI RAVITEJA	B.Tech-ECE	II-II	
34	17T91A0436	GRANDHI VENKATA NAGA DATTA	B.Tech-ECE	II-II	
35	17T91A0437	PATCHA LEELA KRISHNA	B.Tech-ECE	II-II	
36	17T91A0438	PEDDINTI HARICHANDANA	B.Tech-ECE	II-II	

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37	17T91A0439	PUPPALA MURALIKRISHNA	B.Tech-ECE	II-II	P. Murali krishna
38	17T91A0440	PURETI MOHANA SANJU	B.Tech-ECE	II-II	P.Mohana sanju
39	17T91A0441	PURUSHOTAM ESWAR SAI TEJA	B.Tech-ECE	II-II	P. tswar Sai teja
40	17T91A0442	PAIDI PURNA SATISH	B.Tech-ECE	II-II	P. Purna Satish
41	17T91A0443	RAPAKA ASHA PRIYA	B.Tech-ECE	II-II	R.Asha Priya
42	17T91A0444	REBBAGONDLA SEETHARAMAIAH	B.Tech-ECE	II-II	R. Seetharamaiah
43	17T91A0445	SEESALA SRI LAKSHMI SAI DURGA	B.Tech-ECE	II-II	S. Srilakshmi
44	17T91A0446	TAMMINEEDI SATYA SAI MANI TEJASWINI	B.Tech-ECE	II-II	T.S.S.M. Tejaswini
45	17T91A0447	TURAGA VENKATA LAKSHMI MANIKYAMBA	B.Tech-ECE	II-II	T.N. Lakshmi Manikyamba
46	17T91A0448	CHENNUBOINA VENKATA NAGA DURGA DEVI	B.Tech-ECE	II-II	Ch.v.N Durgadevi
47	17T91A0449	UPPULURI NAGACHANDRA RAO	B.Tech-ECE	II-II	U. naga
48	17T91A0451	BONDAPALLI DEENADAYAL	B.Tech-ECE	II-II	B. Deena dayal
49	17T91A0452	SOMESH MOUKA	B.Tech-ECE	II-II	S/M
50	17T91A0453	ALLIMALLI VENKAT	B.Tech-ECE	II-II	A. Venkatu
51	17T91A0454	MADARAPU MANI KUMAR	B.Tech-ECE	II-II	M. Mani kumar
52	17T91A0455	SANGANA KRISHNA BHARATH REDDY	B.Tech-ECE	II-II	S.K.B. Reddy
	17T91A0456	VENNAPUSA PRASADREDDY	B.Tech-ECE	II-II	V. Prasad Reddy
54	17T91A0457	MEKA SRI SAI SHARATH	B.Tech-ECE	II-II	M.S.S. Sarath
55	17T91A0458	BALABHADRA SAIRAM	B.Tech-ECE	II-II	B. Sai ram
56	17T91A0459	KALLA BALAJI	B.Tech-ECE	II-II	K. Balaji
57	17T91A0460	IRLA VENKATA THIRUMALA	B.Tech-ECE	II-II	I. Veenkata Thiru
58	17T91A0461	CHIKKALA SAI SIRI SRIJA	B.Tech-ECE	II-II	Ch.Sai Srija
59	17T91A0462	MALIREDDY SATYA VARALAKSHMI	B.Tech-ECE	II-II	M. Satya Varalakshmi
60	17T91A0463	KOLLI SATYA SAI DHANANJAYA MANIKANTA	B.Tech-ECE	II-II	K.S.S.D. MANIKANTA
61	17T91A0464	SYPIREDDY KALADHAR SURENDHRA KUMAR	B.Tech-ECE	II-II	S.K.S. Jumar
62	17T91A0465	GANGIREDDY SRAVANI	B.Tech-ECE	II-II	G. Sravani
63	17T91A0467	LELLA SRINATH REDDY	B.Tech-ECE	II-II	L. Srinath Reddy
64	17T91A0468	VEERAPARAJU NAVEEN	B.Tech-ECE	II-II	V-NAVEEN
65	18T95A0401	DONGA SAI SRUJAN	B.Tech-ECE	II-II	D. Sai Srujan
66	18T95A0402	GONIGINTALA MAHESH BABU	B.Tech-ECE	II-II	G. Mahesh babu
67	18T95A0403	GONUGUNTA VIJAY KUMAR	B.Tech-ECE	II-II	G. Vijay kumar
68	18T95A0404	LOTLA MOHANKRISHNA	B.Tech-ECE	II-II	L. Mohan
	18T95A0405	NADIGATLA JAYASREE	B.Tech-ECE	II-II	N. Jayasree.
70	18T95A0406	NALI PREM KUMAR	B.Tech-ECE	II-II	N'prema kumar
71	18T95A0407	SIRIMISETTI KARUNAKAR	B.Tech-ECE	II-II	S
72	18T95A0408	VEDURUPAKA SOMA SEKHAR	B.Tech-ECE	II-II	V.S. sekhar
73	18T95A0409	VELUGUBANTLA DURGA SRIRAM	B.Tech-ECE	II-II	Ram

Program Coordinator

Principal
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HOD

Date:19.12.2018

PROGRAM REPORT

Name of the Event: "A Two-Week Certificate Program on Introduction to Robotics "

Date: 03.12.2018 to 15.12.2018

Resource Person: Mr. P Darwin

Associate Professor ECE, GIET Engineering college

Email.id: darwin.ece.gec@giet.ac.in

Contact number: 9959695155

Name of the Coordinator: Mr. S Durga Prasad

Number of students attended: 73

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

Objectives of the Program:

- Introduction to Robotics, Introduction to Robotics, The Engineering Design Process, Best Practice in engineering design.
- Introduction to computer Programming, Fundamentals of computer languages and machine logic, loops, iterators, Variables, Arithmetic operations and logical operations.
- Introduction to computer circuits, Electricity, Voltage and current, Fundamentals of electrical circuits, Ideal source and Resistors, Ohm's law and Kirchhoff's law, Capacitors and RC circuits.
- Early Robotic topics, sensors, Actuators, Manipulators.
- Introduction to Robotic Mechanics, Power and Torque, Acceleration and velocity, Design models for ground mobile Robots, Design models for mechanic arm and lifting systems, Fundamentals of Kinematics.
- Advanced topic on Robotics, Sensing distance and Direction. Line following Algorithms. Feedback systems. Other topics on Advanced Robotics.

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Topics to be covered:

- Introduction to Robotics, The Engineering Design Process, Best Practice in engineering design.
- Fundamentals of computer languages and machine logic
- Electricity, Voltage and current, Fundamentals of electrical circuits, Ideal source and Resistors, Ohm's law and Kirchhoff's law, Capacitors and RC circuits.
- Early Robotic topics, sensors, Actuators, Manipulators.
- Design models for mechanic arm and lifting systems, Fundamentals of Kinematics.
- Advanced Robotics

Outcomes of the Program:

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

1. Robotics Design Process

2. Sensors, Actuators, Manipulators

3. Understand and designed the Advanced Robotic Algorithms

Coordinator

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HOD-ECE

Date:23.11.2018,

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 "HOME AUTOMATION" – Reg.

All the **IV EEE** students are hereby informed that **A two week certification program on HOME AUTOMATION** will be conducted from **3.12.2018 to 15.12.2018**.All the interested candidates must enroll their names with Mr.L.YOGI , Asst. Professor, dept. of EEE on or before 01.12.2018. The details of the topics and resource person are available in the brochure displayed in the EEE Dept. notice board.

Venue: APSSDC Lab, Sir CV Raman Block, GIET Engineering College

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Date:26.11.2018

Week/Day-wise Schedule

Name of the Program: "A Certificate Program On Home Automation"

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	3.12.18	4hrs	Basics Of Internet Of Things And Its Applications
2.	Tuesday	04.12.18	4hrs	Automation- An Introduction
3.	Wednesday	05.12.18	4hrs	Arduino Uno-Architecture ,Programming& Trou Shooting
4.	Thursday	06.12.18	4hrs	Microcontroller Programming
5.	Friday	07.12.18	4hrs	Introduction to Arduino
6.	Saturday	08.12.18	4hrs	Arduino jargon and terms
7.	Monday	10.12.18	4hrs	Esp8266-Concepts Architecture And Application
8.	Tuesday	11.12.18	4hrs	Electrical Devices
9.	Wednesday	12.12.18	4hrs	Iot Based Home Automation System- Design
10.	Thursday	13.12.18	4hrs	Implementation and Programming
11.	Friday	14.12.18	4hrs	Hands on experience
12.	Saturday	15.12.18	4hrs	Hands on experience

L. Yogi
Coordinator

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

B. lk k..
HOD

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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: 9652147854
Email id: yogil@gmail.com

A Two Week Add-on Program on "HOME
AUTOMATION"
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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ENGINEERING COLLEGE
Accredited by NAAC

**A Two Week Add-on Program on
"HOME AUTOMATION"**

03.12.2018 to 15.12.2018

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 Electronic 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

This program is designed to provide you with a comprehensive understanding of home automation systems, their components, technologies, and applications. The program will be delivered over a period of two weeks and will cover a range of topics related to home automation

Objectives of the Program:

Learn The Basics Of Internet Of Things And Its Applica
Setup IoT Connectivity Using Esp8266 Wi-fi Module
Learn The Concepts Of Automation
Control Electrical Devices Remotely Using Home Auto
echnology
Develop And Test Your Own IoT Based Home Automa
stem

Resource Person

Mr. Phani Kumar
Assistant Professor ,CSE Dept.
GIET EngineeringCollege
Email.id: phanikumar@giet.ac.in
Contact number: 8374455384

GIET ENGINEERING COLLEGE

LIST OF STUDENTS ENROLLED FOR A TWO WEEK CERTIFICATE PROGRAM ON HOME AUTOMATION
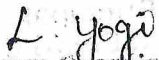
S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	15T91A0201	CHELAMSETTI PAVAN KUMAR	B.Tech-EEE	IV-II	CH.Pavankumar
2	15T91A0202	CHIDIPI KIRAN KUMAR	B.Tech-EEE	IV-II	CH-kiran Kumar
3	15T91A0204	GADUSULA DURGA PRASAD	B.Tech-EEE	IV-II	Durga Prasad
4	15T91A0205	KOPPIREDDY VEERAMANIKANTA	B.Tech-EEE	IV-II	Veeramanikanta
5	15T91A0206	KAGITHAPALLI VASANTHA NAIDU	B.Tech-EEE	IV-II	Nasanth.
6	15T91A0207	KADUPU SURI BABU	B.Tech-EEE	IV-II	K.Suri Babu
7	15T91A0208	EDDU ADIVISHNU	B.Tech-EEE	IV-II	E.Adivishnu
8	15T91A0209	THANNEDI SIVA MANI KUMAR	B.Tech-EEE	IV-II	Siva maniKanta
9	16T95A0201	BOMMANA LOKESH KUMAR	B.Tech-EEE	IV-II	Lokesh Kumar.
10	16T95A0202	BEERA VIKRAMKUMAR	B.Tech-EEE	IV-II	B.Vkumar
11	16T95A0203	TAMALAMUDI VENKATA DURGA REDDY	B.Tech-EEE	IV-II	Venkata Durga.
12	16T95A0204	MADIREDDY SAI KIRAN	B.Tech-EEE	IV-II	M.Sai Kiran
13	16T95A0205	YATHIRAJULA SRIKANTH	B.Tech-EEE	IV-II	Y. Srikanth
14	16T95A0206	PRATTIPATI JNANPAL	B.Tech-EEE	IV-II	P. JnanPal.
15	16T95A0207	BENDA BABURAO	B.Tech-EEE	IV-II	B.Baburao
16	16T95A0208	GURRAM DURGA PRASAD	B.Tech-EEE	IV-II	G. Durga Prag
17	16T95A0209	PASALA SIVA KRISHNA	B.Tech-EEE	IV-II	Sivakrine
18	16T95A0210	GADELLI SIVA SAI	B.Tech-EEE	IV-II	G. Sivasai
19	16T95A0211	BADDA PAVANKUMAR	B.Tech-EEE	IV-II	B.PavanKumar
20	16T95A0212	CH V M J S RAM	B.Tech-EEE	IV-II	CH.V.M J.S Ram
21	16T95A0213	YERRA PRASAD	B.Tech-EEE	IV-II	Y. Prasad
22	16T95A0214	NACHIREDDY SAI TEJA	B.Tech-EEE	IV-II	Sai Teja
23	16T95A0215	A.TENIL SRIDHAR	B.Tech-EEE	IV-II	A.Tenil Sridhar
24	16T95A0216	KOMIRISETTI SATISH	B.Tech-EEE	IV-II	K. Satish
25	16T95A0217	BALABHADRA BALA SRI RAM	B.Tech-EEE	IV-II	B.Bala Sai Ram
26	16T95A0218	YANDAPALLI TEJASRI KAMALAKAR	B.Tech-EEE	IV-II	Y. Tejasri Kamalakar
27	16T95A0219	KANCHIPATI CHIRANJEEVI	B.Tech-EEE	IV-II	K. Chiranjeevi

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28	16T95A0220	ADIRAJU SAI PAVAN KUMAR	B.Tech-EEE	IV-II	
29	16T95A0221	VADAPALLI SRINIVAS	B.Tech-EEE	IV-II	
30	16T95A0222	KAVALI SANJAY BHARGAV	B.Tech-EEE	IV-II	
31	16T95A0223	NAGIREDDY JAGATH	B.Tech-EEE	IV-II	
32	16T95A0224	KETHA GUNA SEKHAR	B.Tech-EEE	IV-II	
33	16T95A0225	PANDRANKI RAMA KRISHNA	B.Tech-EEE	IV-II	
34	16T95A0226	NAGAM RAJU	B.Tech-EEE	IV-II	
35	16T95A0227	AMMINAYAKULA VENKATESH	B.Tech-EEE	IV-II	
36	16T95A0228	KASARA JAYA SHANKAR REDDY	B.Tech-EEE	IV-II	
37	16T95A0229	AKULA SRI HARSHA	B.Tech-EEE	IV-II	
38	16T95A0230	NALLAGANTI BHASKAR	B.Tech-EEE	IV-II	
39	16T95A0231	PAATI ADI NARAYANA	B.Tech-EEE	IV-II	
40	16T95A0232	INTI JASWANTH	B.Tech-EEE	IV-II	
41	16T95A0233	TAILAM PARAMESWARA RAO	B.Tech-EEE	IV-II	
42	16T95A0234	K SRI SAI	B.Tech-EEE	IV-II	
43	16T95A0235	ANANTHA SAI GANESH	B.Tech-EEE	IV-II	
44	16T95A0236	UNDAMATLA DURGA RAO	B.Tech-EEE	IV-II	
45	16T95A0237	VISARAPU PRAVEEN KUMAR	B.Tech-EEE	IV-II	
46	16T95A0238	VASAMSETTI SAI VEERENDRA	B.Tech-EEE	IV-II	
47	16T95A0240	D.VEERA VENKATA NAGA SAI ANJANI KUMAR	B.Tech-EEE	IV-II	

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Program Coordinator

HOD

Date:16.12.2018

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on HOME AUTOMATION

Date: 03.12.2018 to 15.12.2018

Resource Person: Mr. Phani Kumar

Assistant Professor ,CSE Dept. GIET Engineering College

Email.id: phanikumar@giet.ac.in

Contact number: 8374455384

Name of the Coordinator: Mr.L.Yogi

Number of students attended: 47

Venue: APSSDC Lab, GIET Engineering college

Objectives of the Program:

1. Learn The Basics Of Internet Of Things And Its Applications

2. Setup Iot Connectivity Using Esp8266 Wifi Midule

3. Learn The Concepts Of Automation

4.Control Electrical Devices Remotely Using Home Automattion Technology

5:Develop And Test Your Own Iot Based Home Automation System

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Topics To Be Covered:

- Internet Of Things

- Automation- An Introduction

- Arduino Uno-Architecture ,Programming& Trouble Shooting

- Esp8266-Concepts Architecture And Applications

- Electrical Devices

- Iot Based Home Automation System- Design And Implementation

- Programming

Outcomes Of The Program:

At The End Of This Course, The Student Will Be Able To

1.Build Iot Hardware And Wire It To Control Existing Home Devices And Lightings

2. Completely Automate Your Home And Offive With Smart Iot Devices

3. Control Home Appliances And Security From Anywhere In The World

4.Build Web Dashboard To Control And Monitor Home Appliances And Sensors.

L. Yogi
Coordinator

Principal
GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
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HOD-EEE

Date:11.12.2018

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 "Internet Of Things" – Reg.

All the **CSE** Students of II B.Tech are here by informed that " **A Two Week Certificate program on Internet Of Things** " will be conducted from **18.12.2018 to 31.12.2018**.All the interested students can enroll their names with Mr. R. Lakshmi Kumar, Dept. of CSE on or before 15.12.2018.The details of the topics and resource person are available in the brochure in the CSE department notice board.

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

Principal

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Date:15.12.2018

Week/Day-wise Schedule

Name of the Program: "A Two-Week Certificate program on Internet of Things".

S.No	Day	Date	Duration	Topics to be covered
1.	Tuesday	18.12.2018	3hrs	Introduction to IOTs and its applications
2.	Wednesday	19.12.2018	3hrs	IoT Hardware& Standards
3.	Thursday	20.12.2018	3hrs	IoT Communication/Application Protocols
4.	Friday	21.12.2018	3hrs	Resource provisioning in Fog and Cloud
5.	Saturday	22.12.2018	3hrs	IoT with Fog & Cloud
6.	Monday	24.12.2018	3hrs	Machin learning for IoT /WS Ns
7.	Tuesday	25.12.2018	3hrs	Demonstration on IoT Project
8.	Wednesday	26.12.2018	3hrs	Hands-on sessions on IoT Applications
9.	Thursday	27.12.2018	3hrs	State-of-art research in IoTs and WS Ns
10.	Friday	28.12.2018	3hrs	Other start-of-art topics on IoT Case studies
11.	Saturday	29.12.2018	3hrs	Demonstration on some practical application of IOTs
12.	Monday	31.12.2018	3hrs	MICEF (Mist, IOT, Cloud, Edge and Fog Computing) with hand on simulation using Clouds Simulator

Coordinator

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(2018-19)

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

Co-ordinator
Mr. R. Lakshmi Kumar,
Assistant Professor,
Department of CSE
Mobile No: 9494911019
Email: rlkumar@giet.ac.in

A Two Week Add on Program on
"Internet of Things"
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
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ENGINEERING COLLEGE
Accredited by NAAC

A Two Week Add on Program on
"Internet of Things"
18.12.2018 to 31.12.2018

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.

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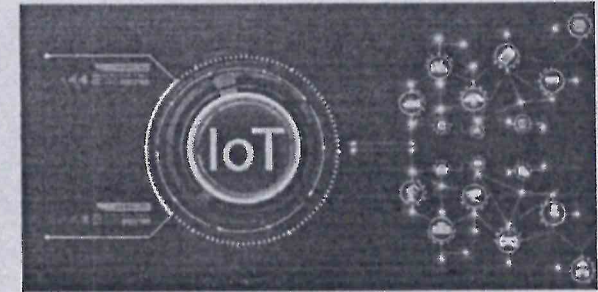

About the Department

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

The internet of things, or IOT, is a system of interrelated computing devices, mechanical and digital machines, objects, animals or people that are provided with unique identifiers and the ability to transfer data over a network without requiring human-to-human or human-to-computer interaction.

IoT devices share the sensor data they collect by connecting to an IoT gateway or other edge device where data is either sent to the cloud to be analysed or analysed locally.

Resource Person
Dr. M. Ravi Shankar,
Professor, HOD, CSE
GIET Engineering College,
Rajahmundry.
Mobile No: 9705116008
Email: ravishankar01@giet.ac.in

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

List of students enrolled for A Two Week Certificate program on Internet Of Things

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	16T91A0536	SANGESETTII DIVYA	B.Tech-CSE	II-II	
2	17T91A0501	BICCAVOLU TULASI	B.Tech-CSE	II-II	
3	17T91A0502	CHIKKALA JAHNAVI	B.Tech-CSE	II-II	
4	17T91A0503	GEDELA THRIMURTHULU	B.Tech-CSE	II-II	
5	17T91A0504	SUNKESWARAM SRINIVASULU	B.Tech-CSE	II-II	
6	17T91A0505	KARRI VEERABABU	B.Tech-CSE	II-II	
7	17T91A0506	KOLLU SATHISH	B.Tech-CSE	II-II	
8	17T91A0507	KOLLU LAHARI GEETHIKA	B.Tech-CSE	II-II	
9	17T91A0508	GOTTIPATI HEMANTH CHOWDARY	B.Tech-CSE	II-II	
10	17T91A0509	K VEERA VENKATA CHAKRAVARTHI	B.Tech-CSE	II-II	
11	17T91A0510	M A P VENKATA SAI PHANEENDRA	B.Tech-CSE	II-II	
	17T91A0511	MUKUNDA SALMAN RAJU	B.Tech-CSE	II-II	
13	17T91A0512	K SADVIKA LAKSHMI PRIYA	B.Tech-CSE	II-II	
14	17T91A0513	NEMANI KIRAN CHANDRA	B.Tech-CSE	II-II	
15	17T91A0514	PULIGUNDLA S S SUDESHNA	B.Tech-CSE	II-II	
16	17T91A0515	RAMANOJU AKHILA RANI	B.Tech-CSE	II-II	
17	17T91A0517	KOVVURI TEJESWAR REDDY	B.Tech-CSE	II-II	
18	17T91A0518	KORIPELIA SIDDHARTHA	B.Tech-CSE	II-II	
19	17T91A0520	THOTA VEERA VENKATA RATNASAI	B.Tech-CSE	II-II	
20	17T91A0521	PANCHADARLA RAMYA	B.Tech-CSE	II-II	
21	17T91A0522	PV NIKHIL CHAKRAVARTHY	B.Tech-CSE	II-II	
22	17T91A0523	ANUMANCHIPALLI K S SRINIVAS	B.Tech-CSE	II-II	
23	17T91A0524	VAKADA DIVIKISHORE	B.Tech-CSE	II-II	
24	17T91A0525	GAVARA PRIYANKA	B.Tech-CSE	II-II	
25	17T91A0526	MALIREDDY VASUDHA CHOWDARY	B.Tech-CSE	II-II	
26	17T91A0527	M V NAGA DATTHATHREYA KIRMANI	B.Tech-CSE	II-II	
	17T91A0528	KARRAVULA SRIKANTH	B.Tech-CSE	II-II	
28	17T91A0530	BALAM SUREKHA	B.Tech-CSE	II-II	
29	17T91A0531	YADALA DIVYAMALA	B.Tech-CSE	II-II	
30	17T91A0532	BUNGA SUSMI HARSHITHA	B.Tech-CSE	II-II	
31	17T91A0533	KARRI NAGAMANINDRA	B.Tech-CSE	II-II	
32	17T91A0534	PACHIPALA BHARATH KUMAR	B.Tech-CSE	II-II	
33	17T91A0535	SIRIGIRI KONDAREDDY	B.Tech-CSE	II-II	
34	17T91A0536	BODDAPATI SUMATHI	B.Tech-CSE	II-II	
35	17T91A0537	C MOHAN SRI SURYA PRAKASH	B.Tech-CSE	II-II	
36	17T91A0538	THOTA SAI RAKESH	B.Tech-CSE	II-II	
37	17T91A0539	SARAGADAM SWARUPA	B.Tech-CSE	II-II	
38	17T91A0540	GORRE RENUKA	B.Tech-CSE	II-II	
39	17T91A0541	INAKOTI SRINU	B.Tech-CSE	II-II	
40	17T91A0542	BARLA CHAITANYA	B.Tech-CSE	II-II	
41	17T91A0543	PEDDIREDDY NAGAVIJAY	B.Tech-CSE	II-II	

42	17T91A0545	T RAVINDRA KUMAR REDDY	B.Tech-CSE	II-II	T. Kumar
43	18T95A0501	KONDURU SIVAPRASAD	B.Tech-CSE	II-II.	K.Sivaprasad
44	18T95A0502	NAGABHERI MURALIDHAR	B.Tech-CSE	II-II	N. Muralidhar
45	18T95A0503	PADIMI SRISATYA DEVI	B.Tech-CSE	II-II	P.Satyadevi
46	18T95A0504	RUDRAM SATISH KUMAR	B.Tech-CSE	II-II	R.Satish Kumar

COORDINATOR

Principal
GIET ENGINEERING COLLEGE,
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HOD

Date:02.01.2019

PROGRAM REPORT

Name of the Program	:	**" A Two-Week Certificate program on Internet Of Things"**
Date/Duration	:	18.12.2018 to 31.12.2018 (Two Week).
Resource Person	:	Dr.M. Ravi Shankar, Professor, HOD, CSE. Phone: 9705116008 Mail: ravishankar01@giet.ac.in
Name of the Coordinator	:	Mr. R. Lakshmi kumar, Assistant Professor, CSE.
No of the Participants	:	46
Program Objective	:	

- Explain the definition and usage of the term "Internet of Things" in different contexts
- Understand the key components that make up an IOT system
- Differentiate between the levels of IOT stack and be familiar with the key technologies and protocols.
- Apply the knowledge and skills acquired during the course to build and test a complete.
- Working IOT system involving prototyping, programming and data analysis

Program Outcome : Following are the Program Outcomes:

- Able to realize the revolution of Internet in Mobile Devices, Cloud & Sensor Networks
- Able to understand building blocks of Internet of Things and characteristics
- Able to understand the application areas of IOT

Coordinator

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HOD

Date:07.12.2018,

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 "Cyber Security Essentials" – Reg.

All the **ECE** Students are here by informed that **A Two-Week Certificate Program on Cyber Security Essentials** will be conducted from **18.12.2018 to 31.12.2018**. All the interested students can enroll their names with Mr. P Siva Krishna, Dept. of ECE on or before 12.12.2018. 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

Principal

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GIET ENGINEERING COLLEGE

Date:12.12.2018

Week/Day-wise Schedule

Name of the Program: "A Two Week Certificate Program on Cyber Security Essentials"

S.No	Day	Date	Duration	Topics to be covered
1.	Tuesday	18.12.2018	4 hrs	Introduction to Cyber Security
2.	Wednesday	19.12.2018	3hrs	Hacker mindset , Attack life cycle.
3.	Thursday	20.12.2018	4hrs	Environment setup and troubleshooting.
4.	Friday	21.12.2018	3hrs	Setting up Kali Linux and vulnerable environments.
5.	Saturday	22.12.2018	4hrs	Introduction to Kali Linux and Metasploitable, vulnerabi Assessment
6.	Monday	24.12.2018	3hrs	Ransomware case study: Wannacry.
7.	Wednesday	26.12.2018	4hrs	Network enumeration and analysis
8.	Thursday	27.12.2018	3hrs	network commands, Exploiting Metasploitable
9.	Friday	28.12.2018	4hrs	Cyber Security laws, IOT Security
10.	Saturday	29.12.2018	3hrs	Data Backup and Log management.
11.	Monday	31.12.2018	4hrs	Security configure management and Security Hardening

Coordinator

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

HOD

A Two Week Add on Program on "Cyber Security Essentials"

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

GIET
ENGINEERING COLLEGE
Accredited by NAAC

A Two Week Add on Program on "Cyber Security Essentials"
18.12.2018 to 31.12.2018

Organized
by
**DEPARTMENT OF
ELECTRONICS AND COMMUNICATION
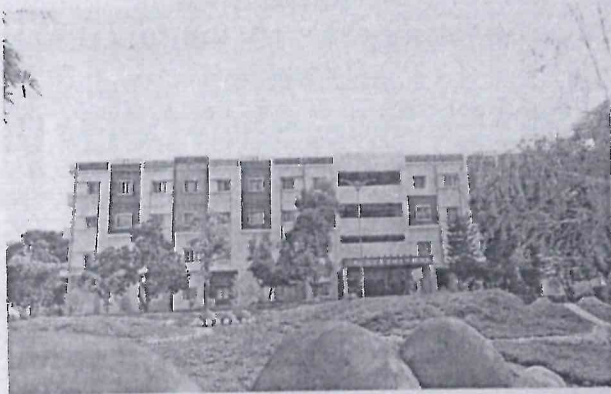ENGINEERING**

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.
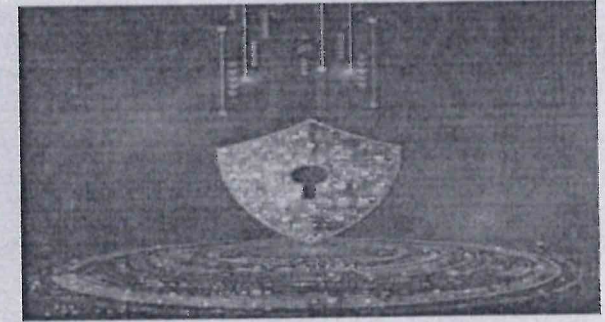

About the Department

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

Cyber Essentials is an effective, Government backed scheme that will help you to protect your organisation, whatever its size, against a whole range of the most common cyber attacks. Cyber attacks come in many shapes and sizes, but the vast majority are very basic in nature, carried out by relatively unskilled individuals. They're the digital equivalent of a thief trying your front door to see if it's unlocked. Our advice is designed to prevent these attacks.

Resource Person
Dr.J. N. Swaminathan
Associate Professor ECE,
GIET Engineering College,
Rajahmundry.
Mobile No: 8946053266
Email id:swaminadanjn15@gmail.com

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

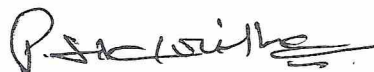TEL: 91-883-6577446, 9133833322, http://www.gietec.ac.in Email: principal_t9@yahoo.co.in

List of students enrolled for A Two Week Certificate Program on Cyber Security Essentials

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	13T91A0457	HIDANGMAYUM GALEX SHARMA	B.Tech-ECE	IV-II	sharma
2	15T91A0401	MAHMAD ALISHA	B.Tech-ECE	IV-II	M. Alisha
3	15T91A0402	NALAMOTHU RAJENDRA	B.Tech-ECE	IV-II	N. Rajendra
4	15T91A0403	MUNGANDA KUMARI LAXMI PRIYA	B.Tech-ECE	IV-II	M. Laxmi priya
5	15T91A0404	A.PHANIKANTH	B.Tech-ECE	IV-II	A. Phanikanth
6	15T91A0405	TEKI RUSHMITHA DEVI	B.Tech-ECE	IV-II	T. Rush97
7	15T91A0406	VENKAMSETTY VENKATA SAI VIJAY KUMAR	B.Tech-ECE	IV-II	V.V.S Kumar
8	15T91A0407	MOUSURI RAJASEKHAR	B.Tech-ECE	IV-II	M. Raja sekhar
9	15T91A0408	IDURI SURYA SAI TEJA	B.Tech-ECE	IV-II	T. Surya.
9	15T91A0409	BETHINA NIHARIKA	B.Tech-ECE	IV-II	B. Nik
11	15T91A0410	KOTHAPALLI S S NAGA UDAY BHASKARA	B.Tech-ECE	IV-II	K. Bhasker
12	15T91A0411	TIKKISETTI KUMARA SIVA MANIKANTA	B.Tech-ECE	IV-II	T.k.S-Manikanta
13	15T91A0413	RAVIPATI SUSMITHA	B.Tech-ECE	IV-II	Ravipati sumitha
14	15T91A0414	KUNCHE SURESH	B.Tech-ECE	IV-II	K. Suresh
15	15T91A0416	IMRAN KHAN	B.Tech-ECE	IV-II	IMran khan
16	15T91A0417	EDUPUGANTI ALEKHYA	B.Tech-ECE	IV-II	E. Alekhya
17	15T91A0418	GATTI JHANSI	B.Tech-ECE	IV-II	G. Shansi
18	15T91A0419	MUTHYALA VENKATA RAVI KIRAN	B.Tech-ECE	IV-II	M. Ravi Kiran
19	15T91A0420	BONAGIRI KVVS SURYA PRAKASH	B.Tech-ECE	IV-II	B. Suraya
20	15T91A0421	CHENNA VEERA MANIKANTA	B.Tech-ECE	IV-II	chenna veera manikanta
21	15T91A0422	BAVISETTI MANIKATA SUBRAHMANYAM	B.Tech-ECE	IV-II	B. Murali
22	15T91A0423	BOYI MURALI VENKATA SATYA KUMAR	B.Tech-ECE	IV-II	B.V.S. Qumo
23	15T91A0424	DEVARAPU ANNA MANI	B.Tech-ECE	IV-II	D. mani
24	15T91A0425	BODDU RAMANJANEYULU	B.Tech-ECE	IV-II	B. Ramanjaneyulu
25	15T91A0426	APPANA SRUJANA	B.Tech-ECE	IV-II	Appana Srijana.
26	15T91A0428	DONEPUDI PAVAN KUMAR	B.Tech-ECE	IV-II	D. Pavan Kum
27	15T91A0429	SINGINEEDI SANYASI RAO	B.Tech-ECE	IV-II	S.S Rao
8	15T91A0430	KAKARLA SAI NARENDRA	B.Tech-ECE	IV-II	Narendra
29	15T91A0431	GOKARAKONDA VINEELA	B.Tech-ECE	IV-II	G. Vineela
30	15T91A0432	INTI D S GOVINDA MANI KUMAR	B.Tech-ECE	IV-II	I. Mani kumar
31	15T91A0433	GOLLAPUDI DURGA PRASAD	B.Tech-ECE	IV-II	G. Durga prasad
32	15T91A0434	CHENNAM SAI BABU	B.Tech-ECE	IV-II	C. Sai Babu.
33	15T91A0435	PRATHIPATI ALEKHYA	B.Tech-ECE	IV-II	Alekhya
34	15T91A0436	KARRI JAYA VENKATA ABHINAV	B.Tech-ECE	IV-II	J.V. Abhi
35	15T91A0438	CHEEKATLA RAVI TEJA	B.Tech-ECE	IV-II	C. Ravi Teja
36	15T91A0439	LAKSHMI MANOJ SAI	B.Tech-ECE	IV-II	L. M. Sai

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

37	15T91A0441	MALAPATI TIRUPATHI NAIDU	B.Tech-ECE	IV-II	M.T Naidu
38	15T91A0442	BADARLA LALITHA	B.Tech-ECE	IV-II	B. Lalitha
39	15T91A0444	BANDARU V.V. SATYANARAYANA	B.Tech-ECE	IV-II	B.V.V- Satyanar
40	15T91A0445	ESARAPU YASWANTHI	B.Tech-ECE	IV-II	E. Yaswanthi
41	15T91A0446	KADA SAI DEEPIKA	B.Tech-ECE	IV-II	K.s. Deepika
42	15T91A0447	PITTA SWAPNIKA DEBORAH	B.Tech-ECE	IV-II	P.S. Deborah.
43	15T91A0449	DESABATHULA MOUNIKA	B.Tech-ECE	IV-II	D.Mounika
44	15T91A0450	VARIKUTI KRISHNAMOHAN	B.Tech-ECE	IV-II	V. Krisha---
45	15T91A0451	ADARAPURAPU SATYA SAI SUDHINDRA	B.Tech-ECE	IV-II	A. Sudendra
46	15T91A0453	GORREPATI RAJESH	B.Tech-ECE	IV-II	G. Rajesh
47	15T91A0454	BALABHADRA AJAY	B.Tech-ECE	IV-II	B. AJAY
48	15T91A0455	NAINALA VENKATESH	B.Tech-ECE	IV-II	N. Venkatesh
49	15T91A0456	PAGADALA YASASWINI	B.Tech-ECE	IV-II	P. Yasaswini
50	15T91A0457	ANJURI HARIKA RANI	B.Tech-ECE	IV-II	A. Harika Rani
51	15T91A0458	CHITIKINA YUVA SRI NAGA DEVI	B.Tech-ECE	IV-II	C.H. Yuva.
52	15T91A0459	YELETI PHANEENDRA	B.Tech-ECE	IV-II	Y. Phaneendra
53	15T91A0460	BOMMALI AJAY KUMAR	B.Tech-ECE	IV-II	B. ajay Kumar
54	15T91A0461	NALLAMILLI NAGA SAI VARA PRASAD	B.Tech-ECE	IV-II	N. Vara Prasad
55	15T91A0462	MOTURI MANIKANTA	B.Tech-ECE	IV-II	M. Manikanta
56	15T91A0463	DANDE VEERANJANEYULU	B.Tech-ECE	IV-II	D. Veeranjaneyulu
	15T91A0464	KANTE SUSHMA CHOWDARY	B.Tech-ECE	IV-II	K. SUShma Chowdary
58	15T91A0465	KONDAPALLI VINEESHA BINDU	B.Tech-ECE	IV-II	K.Vineesha Bindu
59	15T91A0466	ADAPA MOULI SHANKAR	B.Tech-ECE	IV-II	A.Mouli shankar
60	15T91A0467	VULLI SANTHOSH KUMAR	B.Tech-ECE	IV-II	V. Santosh Kumar.
61	15T91A0468	SATHI DATTATREYA REDDY	B.Tech-ECE	IV-II	Sathi dattatreya Reddy
62	15T91A0469	KOTI LAVAKUSA	B.Tech-ECE	IV-II	Lavakusa
63	15T91A0470	DATTI HARI NAIDU	B.Tech-ECE	IV-II	D. Hari Naidu
64	15T91A0471	AKULA GNANESWAR SUGUNA SAI SURYA PRA	B.Tech-ECE	IV-II	D Hari Naidu
65	15T91A0472	RAMAYANAPU VEERANJANEYULU	B.Tech-ECE	IV-II	R.Veeranjaneyulu
66	15T91A0473	RUPINENI MANOHAR	B.Tech-ECE	IV-II	R.manohar
67	15T91A0474	SATHI RAM KUMAR REDDY	B.Tech-ECE	IV-II	Sathi Ram kumar Reddy
68	15T91A0475	YENNANA TEJASWINI	B.Tech-ECE	IV-II	Y. Tejaswini
69	15T91A0476	GODAVARTHI SAIKRISHNA	B.Tech-ECE	IV-II	G.Saikrishna
70	15T91A0477	THOTA SRINIVAS	B.Tech-ECE	IV-II	T. Srinivas
71	15T91A0478	GARAPATI RAMESH	B.Tech-ECE	IV-II	G. Ramesh
72	15T91A0479	NALAM RAVI KUMAR	B.Tech-ECE	IV-II	N. Ravikumar
73	15T91A0480	MOTUPALLI YASWANTH	B.Tech-ECE	IV-II	Nalam Ravi Kumar
74	15T91A0481	ANKUR PAUL	B.Tech-ECE	IV-II	A. Paul
75	16T95A0401	AMBATI GANGOOLY	B.Tech-ECE	IV-II	A. Gangooly
76	16T95A0402	VANKA DURGAYYA	B.Tech-ECE	IV-II	V. Durgayya
77	16T95A0403	ALLAAMPALLI PRASANNA ANJANEYULU	B.Tech-ECE	IV-II	Anji
78	16T95A0405	DEVA VEERA BABU	B.Tech-ECE	IV-II	D.V. Babu.
79	16T95A0406	ECRETI UMA SIVA NAGA RAJU	B.Tech-ECE	IV-II	E. Uma siva Naga Raju
80	16T95A0407	UNDA BHARATHI	B.Tech-ECE	IV-II	Unda.Bharathi.
81	16T95A0408	SINGULURI HAREESH	B.Tech-ECE	IV-II	S. Hareesh
82	16T95A0409	RELANGI DURGA VARAPRASAD	B.Tech-ECE	IV-II	R.D.V.Prasad
83	16T95A0410	ABBURU HARIKRISHNA	B.Tech-ECE	IV-II	Abburu Hari krishna
84	16T95A0411	VINDELA VENKATA LAKSHMI	B.Tech-ECE	IV-II	V.V Lakshmi
85	16T95A0412	VADDEMANI CHANDRA HASA REDDY	B.Tech-ECE	IV-II	V.chandra hasa Reddy
86	16T95A0413	BALASANI LAKSHMANA KUMAR	B.Tech-ECE	IV-II	B. Lakshmana
87	16T95A0414	PEERU SONIA	B.Tech-ECE	IV-II	P. Sonia

Coordinator

Principal

HOD

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

Date:04.01.2019

PROGRAM REPORT

Name of the Event: "A Two-Week Certificate Program on Cyber Security Essentials "

Date: 18.12.2018 to 31.12.2018.

Resource Person: Dr. J N Swaminathan

Associate Professor ECE, GIET Engineering college

Email.id: swaminadanjn15@gmail.com

Contact number:+91 8946053266

Name of the Coordinator: Mr.P Siva Krishna

Number of students attended: 87

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

Objectives of the Program:

The main objectives are

- Environment setup and troubleshooting
- Kali Linux and Metasploitable , vulnerability
- Ransomware case study: Wannarcy
- Network enumeration and analysis, Network commands
- Cyber security laws.
- Secure configure management and security hardening
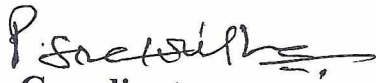
Topics to be covered:

- **Cyber Security** , Hacker mindset , Attack life cycle.
- **Practical:** Environment setup and troubleshooting. Setting up Kali Linux and vulnerable environments.

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RAJAHMUNDRY-533 296.

- **Theory:** Introduction to Kali Linux and Metasploitable, vulnerability. Assesment, Ransomware case study: Wannacry.
- **Practical:** Network enumeration and analysis, network commands, Exploiting Metasploitable.
- Cyber Security laws, IOT Security, Data Backup and Log management.
- Security configure management and Security Hardening.

Outcomes of the Program:

- At the end of this course, the student will be able to
    1. Environment setup and troubleshooting.
    2. Learned network commands
    3. Data Backup and Log management.
    4. Security Hardening

Coordinator

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

HOD-ECE

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:08.12.2018,

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 "Service and Maintenance of Engines" – Reg.

All the **MECH** Students are here by informed that **A TwoWeek Certificate Program on "Service and Maintenance of Engines"** will be conducted from **18.12.2018 to 31.12.2018.** All the interested students can enroll their names with Mr.S.Rajesh Kumar, Dept. of MECH on or before 15.12.2018. The details of the topics and resource person are available in the brochure in the MECH department notice board.

Venue: ,ENGINEERING WORKSHOP LAB, GIET Engineering college

Principal

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

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

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

GIET ENGINEERING COLLEGE

Week/Day-wise Schedule

Name of the Program: **"A Two-Week Certificate Program on Service and maintenance of engines"**

S.No	Day	Date	Duration	Topics to be covered
1.	Tuesday	18.12.2018	3HRS	Introduction to Diesel engines
2.	Wednesday	19.12.2018	3HRS	Principles of Diesel engines
3.	Thursday	20.12.2018	3HRS	Types of engines
4.	Friday	21.12.2018	3HRS	Auxilary systems and main components of engines
5.	Saturday	22.12.2018	3HRS	Operations of engines
6.	Monday	24.12.2018	3HRS	Trouble shooting
7.	Tuesday	25.12.2018	3HRS	Formation of the emission of engine
8.	Wednesday	26.12.2018	3HRS	New,Advanced and modern engines
9.	Thursday	27.12.2018	3HRS	Fuelling
10.	Friday	28.12.2018	3HRS	Engine combustion
11.	Saturday	29.12.2018	3HRS	Maintenance
12.	Monday	31.12.2018	3HRS	Review and implementation

Coordinator

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

HOD

A Two Week Add on Program on
"Service & Maintenance of Engines"

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
GIET ENGINEERING COLLEGE
NH-16, Chaitanya Knowledge City

GIET
ENGINEERING COLLEGE
Accredited by NAAC

A Two Week Add on Program on
"Service & Maintenance of Engines"
18.12..2018 to 31.12.2018

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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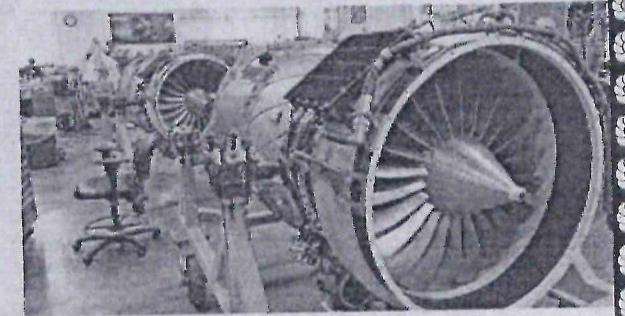

About the Department

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

This workshop based, practical oriented course, is designed to improve the participant's skills in following the procedures and safe practices required during overhauling. It allows him to gain confidence, estimate time and manpower requirements in the maintenance of equipment commonly placed under his care. It will make him understand the problem faced by crew members in certain equipments and tasks and be able to appreciate the need for co-coordinated teamwork.

Resource Person
Mr.P.Vipin Raj
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No: 8885666088
Email id: vipinraj777@gmail.com

List of students enrolled for A Two Week Certificate Program on
"A Two-Week Certificate Program on Service and maintenance of engines"

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	15T91A0301	SALAPU DEVI PHANINDRA KUMAR	B.TECH-MECH	IV-II	S-DEVI
2	15T91A0302	CHINTADA KIRANRAJ	B.TECH-MECH	IV-II	C. KiRANRaj
3	15T91A0303	EEGALA MANOJ KUMAR	B.TECH-MECH	IV-II	E. Manoj Kumar
4	15T91A0304	NALLAMATI MADHU	B.TECH-MECH	IV-II	N. maDHU
5	15T91A0305	POLISETTY ADITYA	B.TECH-MECH	IV-II	P. ADiTya
6	15T91A0306	PYDI LAKSHMANA RAO	B.TECH-MECH	IV-II	P. Lakshmana RAo
7	15T91A0307	KARRI NAGESH	B.TECH-MECH	IV-II	K. nagesh
8	15T91A0308	GANGIREDDY VENKATAREDDY	B.TECH-MECH	IV-II	Gr. venkatareddy
9	15T91A0309	KILLIM JAYA RAJA REDDY	B.TECH-MECH	IV-II	K. RaJa Reddy
10	15T91A0310	BOYI VENKATESWARA RAO	B.TECH-MECH	IV-II	B. venkateswara R
11	15T91A0311	THAMMANA PAVAN KALYAN	B.TECH-MECH	IV-II	T.Pavan Kalyan
12	15T91A0312	BONDA SAIRAM	B.TECH-MECH	IV-II	B. sairam
13	15T91A0313	MARUMAMULA SURYA TEJA	B.TECH-MECH	IV-II	m. surya teJa
14	15T91A0314	JANA DEVI SIVA SAI KRISHNA	B.TECH-MECH	IV-II	J. sai krishna
15	15T91A0315	BANDI SANDEEP	B.TECH-MECH	IV-II	B.sandeep
16	15T91A0316	TUPURI RAJ KUMAR	B.TECH-MECH	IV-II	T. RaJ kumar
17	15T91A0317	MOTAMARRI GANESH	B.TECH-MECH	IV-II	m. Ganesh
18	15T91A0318	GUBBALA RAVI SHANKAR	B.TECH-MECH	IV-II	G. Ravi shankar
19	15T91A0319	MOAKARA AJANTH	B.TECH-MECH	IV-II	m. AJan th
20	15T91A0320	KOLA RAM BABU	B.TECH-MECH	IV-II	K. Ram babu
21	15T91A0321	BACHINA SUDHEER	B.TECH-MECH	IV-II	B. Sudheer
22	15T91A0322	LALAM SESHUKUMAR	B.TECH-MECH	IV-II	L. seshukumar
23	15T91A0323	BHEEMANA VIJAYA BHASKAR	B.TECH-MECH	IV-II	B.ViJaya Bhaskar
24	15T91A0324	PAKKURTHI VARA PRASAD	B.TECH-MECH	IV-II	D. vara prasad
25	15T91A0325	N. SATYA DURGA PRASAD	B.TECH-MECH	IV-II	N. Durga prasad
26	15T91A0326	BONGI SAGAR	B.TECH-MECH	IV-II	B. sagar
27	15T91A0327	BEZAWADA VENKATA DURGA HANUMANTHU	B.TECH-MECH	IV-II	B. Hanumanthu
28	15T91A0328	YADALA SIVAKRISHNA	B.TECH-MECH	IV-II	y. sivakrishna
29	15T91A0329	CHOKKAPU MOHAN	B.TECH-MECH	IV-II	C. mohan
30	15T91A0330	B.BHANU CHANDRA RAO	B.TECH-MECH	IV-II	B. Chandra Rao
31	15T91A0331	AKKENA TEJESWARARAO	B.TECH-MECH	IV-II	A. TeJeswararao
32	15T91A0332	NARALASETTI BHANU PRAKASH	B.TECH-MECH	IV-II	N. Bhanu prakash
33	15T91A0333	VARRI SAI KUMAR	B.TECH-MECH	IV-II	v. Sai kumar
34	15T91A0334	VALLU SWAMY	B.TECH-MECH	IV-II	v. swamy
35	15T91A0335	RAMALINGAPPA GARI DHANUNJAYA	B.TECH-MECH	IV-II	R. Dhanunjaya
36	15T91A0336	YANDRA CHINNA	B.TECH-MECH	IV-II	y. chinna
37	15T91A0337	DIDDI NAVEEN BABU	B.TECH-MECH	IV-II	D. naveen babu
38	15T91A0338	KAUSHAL KUMAR	B.TECH-MECH	IV-II	K. kumar
39	15T91A0339	BOORA MADHU	B.TECH-MECH	IV-II	B. Madhu
40	15T91A0341	KALAGA ANIL	B.TECH-MECH	IV-II	K. Anil
41	15T91A0342	VALLU SOMASEKHAR	B.TECH-MECH	IV-II	V. somasekhar

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S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
42	15T91A0343	JAYANTHI.S.S.S.GOUTHAM	B.TECH-MECH	IV-II	J. Goutham
43	16T95A0301	DULAM VENKATA PHANINDRA KUMAR	B.TECH-MECH	IV-II	D. Phanindra kumar
44	16T95A0302	VARIGETI UDAY KIRAN	B.TECH-MECH	IV-II	V. uday kiran
45	16T95A0303	MEDISETTI RAJU	B.TECH-MECH	IV-II	M. Raju
46	16T95A0304	CHITTURI CHITTI BABU	B.TECH-MECH	IV-II	C. Chitti babu
47	16T95A0305	PATHIVADA SAI KIRAN	B.TECH-MECH	IV-II	p. sai kiran
48	16T95A0306	TUMMIDI PREMA SWAROOP	B.TECH-MECH	IV-II	T. prema swaroop
49	16T95A0307	ANIVIREDDY SATEESH	B.TECH-MECH	IV-II	A. sateesh
50	16T95A0308	PANDA HANSIE NAAGAN DORAI	B.TECH-MECH	IV-II	p. Naagan dorai
51	16T95A0309	CHICHARI NAGENDRA	B.TECH-MECH	IV-II	C. Nagendra
52	16T95A0310	NERELLA LEELA SURYA PRASANTH	B.TECH-MECH	IV-II	N. prasanth
53	16T95A0311	JAKKA VINAY KUMAR	B.TECH-MECH	IV-II	J. vinay kumar
54	16T95A0312	BADIGANTI JAGAN KISHORE	B.TECH-MECH	IV-II	B. Jagan kishore
55	16T95A0313	YELLAPU MANIKANTA	B.TECH-MECH	IV-II	Y. manikanta
56	16T95A0314	DEVADI VEERABABU	B.TECH-MECH	IV-II	D. Veerababu
57	16T95A0315	CHOLLANGI .ASHOK DURGA PRASAD	B.TECH-MECH	IV-II	C. Durga prasad
58	16T95A0316	VEMULA VENUGOPALKRISHNA	B.TECH-MECH	IV-II	V. Venugopalakrishn
59	16T95A0317	KARANAM SANDEEP KUMAR	B.TECH-MECH	IV-II	k. Sandeep kumar
60	16T95A0318	SARAKANAM SUMANTH	B.TECH-MECH	IV-II	S. Sumanth
61	16T95A0319	MIRIYALA AMARESH	B.TECH-MECH	IV-II	M. Amaresh
62	16T95A0320	CHEKKA DHARMA RAJU	B.TECH-MECH	IV-II	C. Dharma Raju
63	16T95A0321	SANNIDHIRAJU.N.M.S.J.DATHU	B.TECH-MECH	IV-II	S. Dathu
64	16T95A0322	BANDARU VENKATESH	B.TECH-MECH	IV-II	B. venkatesh
65	16T95A0323	CHATLA LALET KUMAR	B.TECH-MECH	IV-II	C. Lalet kumar
66	16T95A0324	MAJJI SIVA SHANKAR	B.TECH-MECH	IV-II	M. sivashankar
67	16T95A0325	KANDA YESU BAU	B.TECH-MECH	IV-II	K. yesu babu
68	16L65A0359	G POORNA MALIKHARJUNA	B.TECH-MECH	IV-II	G. Poorna malikhar
69	167D5A0307	KOTHADA SATISH	B.TECH-MECH	IV-II	K. satish.

COORDINATOR

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Date:04.01.2019

PROGRAM REPORT

Name of the Program	: "A Two-Week Certificate Program on Service and maintenance of engines"
Date/Duration	: 18.12.2018 to 31.12.2018 (Two Week).
Resource Person	: Mr.P.vipinn Raj
	Assistant Professor,
	MECH, GIET ENGINEERING COLLEGE.
	Rajahmundry, A.P

Phone:88885666088

Mail:vipinraj7777@gmail.com

Name of the Coordinator : Mr.S.Rajesh Kumar, Assistant Professor, MECH.

No of the Participants : 69

Program Objective :

- Comprehensively understanding the Diesel engines operation and principles
- Gaining expert level understanding of the engine maintenance system
- Acquiring knowledge of the system like a modern injection
- Comprehension of the diesel engines combustion process.

Topics Covered :The following topics are covered
- Introductio to diesel engines
- Types of engies
- Operations of engines
- Maintenance of engines
- Preview and implementation

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Program Outcome   :

- Basic to advanced understanding of engines, their maintenance and repair
- Better and enhanced ability of the trainees for solving issues related to engines
- Enhanced ability to read instructions on the service manual and work efficient

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Coordinator

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Date:11.12.2018,

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 " Revit Architecture Software" – Reg.

All the **CE** Students of III B. Tech are here by informed that **"A Two-Week Certificate Program on Revit Architecture Software"** will be conducted from 18.12.2018 to 31.12.2018. All the interested students can enroll their names with Ms.U Subbalakshmi Dept. of CE on or before 16.12.2018. 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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Week/Day-wise Schedule

Name of the Program: "A Two-Week Certificate Program on Revit Architecture Software"

S.No	Day	Date	Duration	Topics to be covered
1.	Tuesday	18.12.2018	4hrs	Introduction to Revit Architecture
2.	Wednesday	19.12.2018	4hrs	Units and drafting
3.	Thursday	20.12.2018	4hrs	Circle,rectangle,polygon,ellipse,arc and fillet
4.	Friday	21.12.2018	4hrs	Move,copy,rotate,offset,trim and extent
5.	Saturday	22.12.2018	4hrs	Mirror,join,break,stritch and scale
6.	Monday	24.12.2018	4hrs	Limits,layers,text styles,table,splines and design centre
7.	Wednesday	26.12.2018	4hrs	Planning
8.	Thursday	27.12.2018	4hrs	Design centre and data extraction
9.	Friday	28.12.2018	4hrs	Introduction to 3D and 3D solids
10.	Saturday	29.12.2018	4hrs	Extrude, loft,press
11.	Monday	31.12.2018	4hrs	Dynamic UCS,section plane,mesh,motion part with animation, Different industrial projects

Coordinator

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P. Subba Raju
General Manager, GIET Institutions

Chairperson
Dr.T.Vamsee Kiran
Principal, GIET Engineering College

Convener
Mrs G Sreeja,
Assistant Professor,
Department of Civil Engineering
Mobile No: 8886668232
Email : civil.gec@gmail.com

Co-ordinator
Mrs U Subba Lakshmi,
Assistant Professor,
Department of Civil Engineering
Email:subbalakshmiu@gmail.com

A Two Week Add on Program on "Revit Architecture 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:

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A Two Week Add on Program on "Revit Architecture Software"
18.12.2018 to 31.12.2018

**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.
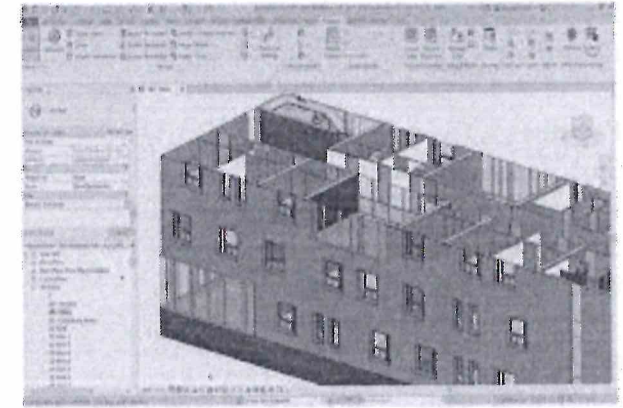

About the Department

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

Revit is a commercial building information modeling (BIM) software by the company Autodesk. It's generally used by architects, structural engineers, mechanical, electrical, and plumbing (MEP) engineers, designers, and contractors. Autodesk Revit allows users to create, edit, and review 3D models in exceptional detail

Resource Person
Mr.V Suresh
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No:8368758864
Email id: sureshv154@gmail.com

List of students enrolled for Add-on Certificate Program on Analysis of STAAD PRO Software in Foundation

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	16T91A0101	MUDATLA VIJAY KUMAR	B.Tech-CIVIL	III-I	M. Vijay Kumar
2	16T91A0103	DADI HARI SIVA	B.Tech-CIVIL	III-I	D. Hari Siva
3	16T91A0104	LANKE HINDU VAMSI	B.Tech-CIVIL	III-I	L. H. Vamsi
4	16T91A0105	SABBELLA SAIBALAJI REDDY	B.Tech-CIVIL	III-I	S. Saibalaji Reddy
5	16T91A0106	PEPAKAYALA DANIEL	B.Tech-CIVIL	III-I	p. Daniel
6	16T91A0107	MUDUNURI SUVARNARAJU	B.Tech-CIVIL	III-I	M. Suvarnaraju
7	16T91A0110	PENTAKOTI MANIKANTA SWAMY	B.Tech-CIVIL	III-I	Manikanta P
8	16T91A0111	YERRAMPALEM NAGALAKSHMI	B.Tech-CIVIL	III-I	Y. Nagalakshmi
9	16T91A0112	P.MANOJ	B.Tech-CIVIL	III-I	P. Manoj
10	16T91A0114	MEDAPATI SRINIVASA REDDY	B.Tech-CIVIL	III-I	M. Srinivasa Reddy
11	17T95A0101	ANNABATHULA SAI TEJASWINI	B.Tech-CIVIL	III-I	A. Sai Tejaswini
12	17T95A0103	KANCHUSTAMBAM VEERA SAI PAVAN	B.Tech-CIVIL	III-I	K. V. S. Pavan
13	17T95A0104	KODAMALLA PRASANNA BABU	B.Tech-CIVIL	III-I	K. Prasanna Babu
14	17T95A0105	MADDIPATI KIRAN KUMAR	B.Tech-CIVIL	III-I	M. Kiran Kumar
15	17T95A0106	REKAPALLI VENKATA RATNA JAGADEESH	B.Tech-CIVIL	III-I	R. V. R. Jagadeesh
16	17T95A0107	SADI SANTHI	B.Tech-CIVIL	III-I	S. Santhi
17	17T95A0108	YADDLA JOGESHWARAO	B.Tech-CIVIL	III-I	V. Jogeshwarao
18	17T95A0109	NEELAPALA JASWANTH	B.Tech-CIVIL	III-I	N. Jaswanth
19	17T95A0110	MUVVA SRINIVAS	B.Tech-CIVIL	III-I	M. Srinivas

COORDINATOR

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Date:02.01.2019

PROGRAM REPORT

Name of the Program : "A Two-Week Certificate Program on Revit Architecture Software"

Date/Duration : 18.12.2018 to 31.12.2018 (Two Week).

Resource Person : Mr.Suresh V

Head of the Department,

CE, GIET ENGINEERING COLLEGE.

Rajahmundry, A.P

Phone:9491728149

Mail:suresh@giet.ac.in

Name of the Coordinator : Ms.U Subbalakshmi , Assistant Professor, CE.

No of the Participants : 29

Program Objective :

- Learn basic to advanced REVIT
- 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 REVIT
- 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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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: 02-04-2019

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

CIRCULAR

Sub: "Add on Certificate Program on Achieving Customer Service Excellence" – Reg.

All the II Year Students of MBA are here by informed that **"Add on Certificate Program on Achieving Customer Service Excellence"** is going to be conducted from 15-04-2019 to 27-04-2019.The Resource person is Mr.K.Vinodh Varma, Assistant Professor, and Department of Management Studies will be inauguratedat 09.00AM on 15-04-2019. So, all the interested students are requested to register their names with Mr. R.Vijaya Babu, MBA Dept. on or before 10-04-2019. 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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Date: 02-04-2019

Week/Day-wise Schedule

Name of the Program: **"Add on Certificate Program on Achieving Customer Service Excellence"**

Sl. No	Day	Date	Duration	Topics to be covered
1.	Monday	15-04-2019	4hrs	Introduction to Customer Service
2.	Tuesday	16-04-2019	4hrs	Top tips to deliver superb service every time
3.	Wednesday	17-04-2019	4hrs	Effective Communication with Customers
4.	Thursday	18-04-2019	4hrs	How to communicate with highly emotional customers
5.	Friday	19-04-2019	4hrs	Avoid Creating Negative Impressions with Words Related activities and videos
6.	Saturday	20-04-2019	4hrs	Handling Customer Complaints
7.	Monday	22-04-2019	4hrs	Service recovery concept
8.	Tuesday	23-04-2019	4hrs	Setting and Managing Customer Expectations
9.	Wednesday	24-04-2019	4hrs	Dealing effectively with different personalities
10.	Thursday	25-04-2019	4hrs	The Key Tests of Customer Service
11.	Friday	26-04-2019	4hrs	Development Plan for Improving Service
12.	Saturday	27-04-2019	4hrs	Course summary and Related activities and videos

Coordinator

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General Manager, GIET Institutions

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Head of the department,
Department of Management Studies,
Email: mba.gec@giet.ac.in

Co-ordinator
Mr.R.Vijayababu,
Assistant Professor,
Department of Management Studies
Mobile No: 9458612584
Email id: vijayababu@giet.ac.in

Add on Certificate Program on "Achieving Customer Service Excellence"

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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Add on Certificate Program on "Achieving Customer Service Excellence"
15-04-2019 to 27-04-2019

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.
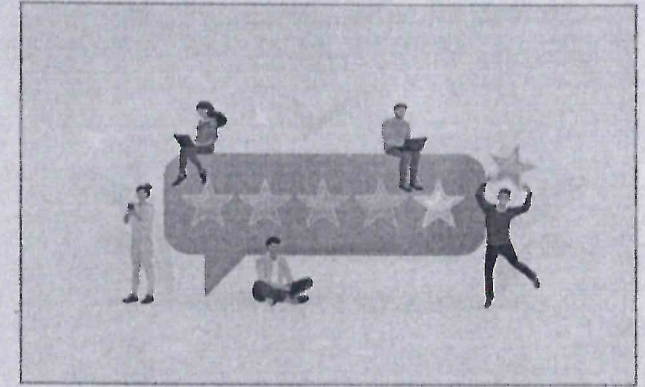

About the Department

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

Customer excellence, sometimes known as customer success, is about making sure your customers' desired outcomes are successfully achieved. It's about always doing your utmost for customers, making sure they get value from your products and services, and essentially being seen as excellent in their eyes.

The main objective of the program is Understand what their customers really need from them and deliver Superior Customer Service to Internal and External Customers. At the end of the program students are familiar with identify customer expectations.

Resource Person
Mr.K.Vinodh Varma,
Assistant Professor,
Department of Management Studies,
GIET (A).
Mobile No:8341079382
Email id: vinodh.k@gmail.com

GIET ENGINEERING COLLEGE

LIST OF REGISTERED STUDENTS

Name of the Program: "Add on Certificate Program on Achieving Customer Service Excellence" **Duration:** 15-04-2019 to 27-04-2019 (Two weeks)

A.Y: 2018-2019

Sl.No	PIN No.	Name of the Student	Year & Dept.	Signature
1	17T91E0001	ADDEPALLI SURYA LAKSHMI MOUNIKA	II MBA	A. Mounika
2	17T91E0002	CHELLURI MOHANA KUMAR	II MBA	C. Mohana kumar
3	17T91E0003	CHINTAPALLI SIVA PRASAD	II MBA	Ch. Siva
4	17T91E0004	DHARMASANAM SAI NOOKARAJU	II MBA	D. Sai Nookaraju
5	17T91E0005	DODDI SUBBALAKSHMI	II MBA	D. Subba lakshmi
6	17T91E0006	DOMMETI SOWMYA	II MBA	D. Sowmya
7	17T91E0007	DUGGIRALA SAMHITA	II MBA	D. Samhitha
8	17T91E0008	DULLA DURGA AMRUTHA	II MBA	D.D Amrutha
9	17T91E0009	GUDALA MOUNIKA NAGALAKSHMIDEVI	II MBA	G. Mounika
10	17T91E0010	GANTA POSIBABU	II MBA	G. Posibabu
11	17T91E0011	GOSALA SIRISHA	II MBA	G. Sirisha
12	17T91E0012	GUBBALA DURGA HARI BABU	II MBA	G. Haribabu
13	17T91E0013	GUBBALA LAVANYA	II MBA	G. Lavanya
14	17T91E0014	GUDAPATI MYTHREYI	II MBA	G. Mythreyi
15	17T91E0015	IMMADISETTY RAJA	II MBA	I. Raja
16	17T91E0016	JAKKANA VENKATA PRABHA	II MBA	J. Lakshmi
17	17T91E0017	JALA VIJAYA LAKSHMI	II MBA	J. vijaya laxmi
18	17T91E0018	KADAVALA NOVALI MARY NAGA KEERTHANA	II MBA	K. Keerthana
19	17T91E0019	KANURI VENKATA RAJESH	II MBA	K. Rajesh
20	17T91E0020	KARAM RATNA MANI	II MBA	K. R. Mani
21	17T91E0021	KOLLI VENKATA RAO	II MBA	K. Venkata Rao
22	17T91E0022	KONDATI CHAKRADHAR	II MBA	K. Chakri
23	17T91E0023	KOYYALAMUDI DEEPIKA	II MBA	K. Deepika
24	17T91E0024	LANJAPALLI SATYA PRASAD	II MBA	L. Satya Pr
25	17T91E0025	MATTA SURESH BABU	II MBA	M. suresh
26	17T91E0026	MEDISETTI VEERA SATYA SIVASHANKAR	II MBA	M. Satya
27	17T91E0027	MEER SHARUK	II MBA	M. Sharuk
28	17T91E0028	MINDI NIKHIL	II MBA	M. Nikhil
29	17T91E0029	MULUGU LN RAMAKRISHNA ANIL KUMAR	II MBA	M. LN AA Kumar
30	17T91E0030	MUNAGA DURGA KOTESWA RAO	II MBA	M. Durga

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

Coordinator

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Date: 29-04-2019

PROGRAM REPORT

Name of the Program	: "Add on Certificate Program on Achieving Customer Service Excellence"
Date/Duration	: 15-04-2019 to 27-04-2019 (Two Week).
Resource Person	: Mr.K.Vinodh Varma, Assistant Professor, Department of Management Studies, GIET (A) Phone:8341079382 Mail:vinodh.k.@gmail.com
Name of the Coordinator	: Mr,R.Vijaya Babu, Assistant Professor, Dept. of MBA
No of the Participants	: 55

Program Objectives

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

- Deliver Superior Customer Service to Internal and External Customers
- Understand what their customers really need from them
- Build stronger relationships, built on competence and trust
- Increase current customer satisfaction levels
- Deliver high-quality service that exceeds expectations
- Deal effectively with different personalities
- Effectively manage customer complaints and recover satisfaction
- Drive up the quality of the service delivered by their team

Topics Covered

- Customer care or customer service
- The challenges to delivering excellent customer care
- Identifying customer expectations
- How to communicate with highly emotional customers
- Building understanding and empathy through effective open communication
- The concept that complaints are a gift
- Winning back customers with superb service
- Typical customer personalities
- The Key Tests of Customer Service
- Questionnaire and other customer feedback methods

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Program Outcomes

At the end of the day students able to

> - Identify customer expectations
> - Follow the excellent customer service
> - Create positive impressions
> - Building understanding and empathy through effective open communication
> - Avoid Creating Negative Impressions with Words
> - Recognizing customer dissatisfaction
> - Dealing effectively with different personalities
> - Identifying customer expectations
> - Prepare Questionnaire for and customer feedback

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