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GIET ENGINEERING COLLEGE

NH - 16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, Andhra Pradesh - 533296 Website: http://www.gietec.ac.in Email: principalgec@giet.ac.in

Certificate/Add on programs(with 30 or more contact hours)offered during 2020-21

S.NO	Certificate/Add on Programs offered during 2020-21	START DATE	END DATE
1	A Two Week Add-On Program –"Hands on training on IOT	04-Feb-21	17-Feb-21
2	Add on Certificate Programme on .Net Framework programming	05-Feb-21	18-Feb-21
3	A Two Week Certificate Program on Antenna Concepts and its Applications	09-Feb-21	22-Feb-21
4	A Certificate Programme on REVIT	09-Feb-21	22-Feb-21
5	A Two week certificate programme on REVIT software	09-Feb-21	23-Feb-21
6	A Two week Certificate Program on Advanced Python Programming	11-Feb-21	24-Feb-21
7	A Two Week Certificate Program on MATLAB	11-Feb-21	24-Feb-21
8	A Two Week Certificate Program on ANSYS Software	15-Feb-21	28-Feb-21
9	A Certificate Programme on Strategic Leadership	15-Feb-21	28-Feb-21
10	A Certificate Programme on Hands-on Training in NDT(NON DESTRUCTIVE TESTING)	15-Feb-21	28-Feb-21
11	A Two week Certificate Program on PLC-SCADA	15-Feb-21	28-Feb-21
12	A Certificate Programme on Block Chain Technology and its Applications	22-Feb-21	07-Mar-21
13	A Two week Certificate Program on HOMEWIRING	22-Feb-21	07-Mar-21
14	A Two week Certificate Program on BUILDING DRAFTING USING AUTOCAD	22-Feb-21	06-Mar-21
15	A Two week Certificate Program on Python programming	24-Feb-21	09-Mar-21
16	A Certificate Programme on Design and controlling of Humanoid Robots	24-Feb-21	09-Mar-21
17	A Certificate Programme on Result Based Management	01-Mar-21	13-Mar-21

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2020-21
ECE

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Date: 25.01.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

Sub: A Two Week Add-On Program –"Hands on training on IOT" – Reg.

All the **ECE** Students of III B. Tech are here by informed that **A Two Week Add-On Program –"Hands on training on IOT"** will be conducted from **04.02.2021 to 17.02.2021**. All the interested students can enroll their names with Mrs.M.Kaivalya, Dept. of ECE on or before 19.10.2021.The details of the topics and resource person are available in the brochure in the ECE department notice board.

Venue: Computer lab, CV Raman Block, GIET Engineering college.

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General Manager, GIET Institutions

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

Convener
Dr. B. Jagdeesh
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

A Two Week Add on Program on "Hands on training on IOT"

REGISTRATION FORM

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

Date:
Station:

HOD

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A Two Week Add on Program on "Hands on training on IOT"

04.02.2021 to 17.02.2021

Organized
by
DEPARTMENT OF
ELECTRONICS AND COMUNICATION
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.

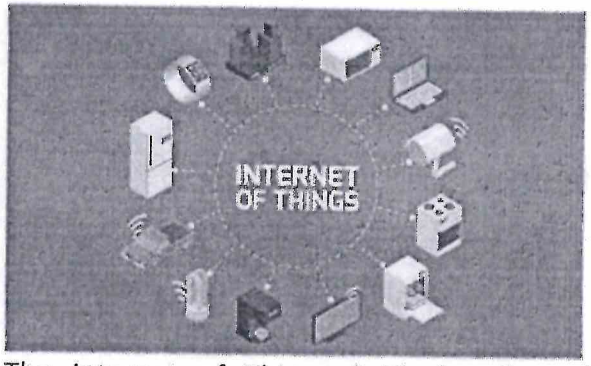
About the Department

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



The Internet of Things (IoT) describes the network of physical objects—"things"—that are embedded with sensors, software, and other technologies for the purpose of connecting and exchanging data with other devices and systems over the internet.

Over the past few years, IoT has become one of the most important technologies of the 21st century. Now that we can connect everyday objects—kitchen appliances, cars, thermostats, baby monitors—to the internet via embedded devices, seamless communication is possible between people, processes, and things.

Resource Person
Dr. B. Jagadeesh,
Professor ECE,
GIET Engineering College,
Rajahmundry.
Mobile No: 8985305020
Email id:bjagadeesh2020@gmail.com

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List of students enrolled for A Two Week Add-On Program on Hands on training on IOT

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	18MU1A0401	GADAM VENKATA LAKSHMI DEEPTHI	B.Tech-ECE	III-II	G. Deepthi
2	17T91A0450	V KAMAL JAYANTH	B.Tech-ECE	III-II	V. K-Jayanth.
3	17T91A0430	BONDADA SAI CHARAN	B.Tech-ECE	III-II	B. Sai Charan
4	17T91A0460	IRLA VENKATA THIRUMLA	B.Tech-ECE	III-II	I.V. Thirumala
5	18T91A0401	ABHISHEK KUMAR SINGH	B.Tech-ECE	III-II	Abhishek
6	18T91A0402	AKULA SHANMITHA SANDHYA DHARANI	B.Tech-ECE	III-II	A. S. S. Dharani
7	18T91A0403	ALLAMPALLI SRIHARSHA	B.Tech-ECE	III-II	A. Sri harsha
8	18T91A0404	AMUJALA GANGA BHAVANI	B.Tech-ECE	III-II	A. Ganga Bhavani
9	18T91A0405	ANYAM SRIKANTH	B.Tech-ECE	III-II	A. Srikanth.
10	18T91A0406	BALINENI NAVEEN	B.Tech-ECE	III-II	B. NAVEEN
11	18T91A0407	BAVIRISETTY HEMANTH	B.Tech-ECE	III-II	B. Hemanth
12	18T91A0408	BEELA RAJESH KUMAR	B.Tech-ECE	III-II	B. Rajesh Kumar
13	18T91A0410	BODDU SIVA SAI VARMA	B.Tech-ECE	III-II	B. SS Varma
14	18T91A0411	CHADHARAM MOUNIKA SUCHITRA	B.Tech-ECE	III-II	Ruchi
15	18T91A0412	CHAMAKURI LAVANYA	B.Tech-ECE	III-II	Ch. Lavanya
16	18T91A0413	CHEELURI VEERA BHADRACHARYULU	B.Tech-ECE	III-II	Ch. V. B. Charyulu
17	18T91A0414	CHINTA BALAJI	B.Tech-ECE	III-II	Ch. Balaji
18	18T91A0415	TADEPALLI ANUSHA DEEPTHI	B.Tech-ECE	III-II	T. Anusha Deepthi
19	18T91A0416	DASARI SAILAJA	B.Tech-ECE	III-II	D. Sailaja
20	18T91A0417	VOOSETTI JAGADEESH	B.Tech-ECE	III-II	V. Jagadeesh
21	18T91A0418	DEVALLA VISWA SAI TEJA	B.Tech-ECE	III-II	D. V. Sai Teja
22	18T91A0419	DHENUVUKONDA VEERABABU	B.Tech-ECE	III-II	D. Veerababu
23	18T91A0420	DODDA SAI KRISHNA	B.Tech-ECE	III-II	D. S. Krishna
24	18T91A0421	EMMIDESETTI VENKAT SAI ROHIT	B.Tech-ECE	III-II	E. Rohit
.	18T91A0422	GANNI ANUSHA	B.Tech-ECE	III-II	G. Anusha
26	18T91A0423	GARAPATI MOHANA LAKSHMI SAHITHI	B.Tech-ECE	III-II	G. Sahithi
27	18T91A0424	GARAPATI SHYAMALA	B.Tech-ECE	III-II	G. Shymala
28	18T91A0425	GINJALA RAJU	B.Tech-ECE	III-II	G. Raju
29	18T91A0426	GOKARAJU GOPI	B.Tech-ECE	III-II	G. Gopi
30	18T91A0427	GORLA RAJESH	B.Tech-ECE	III-II	G. Rajesh
31	18T91A0428	GUDALA ANNAMANI	B.Tech-ECE	III-II	G. Annamani
32	18T91A0429	GUDAPATI RATNA GOWREESHA	B.Tech-ECE	III-II	G. R. Gowreesha
33	18T91A0430	GUNDUBOGULA SAI MOULI	B.Tech-ECE	III-II	G. S. Mouli
34	18T91A0431	GUTHULA SRINIJA	B.Tech-ECE	III-II	G. Srinija
35	18T91A0432	GUTTULA JAICHAND	B.Tech-ECE	III-II	G. Jaichand
36	18T91A0433	JAYANTHI YASASWINI	B.Tech-ECE	III-II	E. Rohith

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2020-21
CSE

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Date:28.01.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

Sub: A Two-Week Certificate Program on "Add-on Certificate Program on .Net Framework Programming" – **Reg.**

All the CSE Students of III B. Tech are here by informed that **"Add-on Certificate Program on .Net Framework Programming"** will be conducted from **05.02.2021 to 18.02.2021**. All the interested students can enroll their names with Mrs. Archana, Dept. of CSE on or before 03.02.2021. The details of the topics and resource person are available in the brochure in the CSE department notice board.

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

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Date: 03.02.2021

Week/Day-wise Schedule

Name of the Program: "Add on Certificate Program On .Net Framework Programming"

S.No	Day	Date	Topics to be covered
1.	Friday	05.02.2021	Getting Started with .Net Framework, Exploring Visual Studio .NET, Inside a C# Program, Data Types, Statements, Arrays, Using Strings, Objects, Classes and Structs, Properties.
2.	Saturday	06.02.2021	Inheritance, Indexers, Delegates, Events, Namespaces, Exception Handling, Assemblies, Windows Forms, Controls, Data binding to Controls, MDI Form.
3.	Monday	08.02.2021	Advanced Database Programming using ADO.net.
4.	Tuesday	09.02.2021	Database Management System: Relational databases, Creating Table, Editing and Updating table information.
5.	Wednesday	10.02.2021	SQL Query, Working with MS-Access, MSSQL Server
6.	Thursday	11.02.2021	Building a Web Application, Examples Using Standard Controls, Using HTML Controls, Validating Form Input Controls using Validation Controls.
7.	Friday	12.02.2021	Understanding Applications and State, Applying Styles, Themes, and Skins
8.	Saturday	13.02.2021	Creating a Layout Using Master Pages, Binding to Databases using Controls.
9.	Monday	15.02.2021	Data Management with ADO.net
10.	Tuesday	16.02.2021	Creating a Site Navigation Hierarchy, Navigation Controls.
11.	Wednesday	17.02.2021	Membership and Role Management.
12.	Thursday	18.02.2021	Login Controls, Using Crystal Reports in Web Forms.

Coordinator

Principal
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Executive Director, Chaitanya Group

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

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

Convener
Mr. K. Nagaraju,
Head of the department,
Department of CSE
Mobile No: 9989442311
Email: nagaraju@giet.ac.in

Co-ordinator
Mrs. Archana,
Assistant Professor,
Department of CSE
Mobile No: 9030659795
Email id: archanacse@giet.ac.in

A Two Week Add on Program on
".NET Framework 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
".NET Framework Programming"
05.02.2021 to 18.02.2021

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

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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

Microsoft® .NET Framework

The Microsoft-created .NET Framework is a software development framework that offers a runtime environment, a collection of libraries, and a range of tools for creating and running applications on Windows-based operating systems. The framework supports a range of application types, including desktop, web, mobile, and a number of programming languages, including C#, F#, and Visual Basic.

The Common Language Runtime (CLR) and the.NET Framework Class Library are the two primary parts of the.NET Framework. While the class library offers a substantial collection of pre-built functions and classes that may be used to develop a wide range of applications

Resource Person
Mr. Y. Durga Prasad,
Assistant Professor, CSE
GIET Engineering College,
Rajahmundry.
Mobile No: 9745326713
Email: dprasadcse@giet.ac.in

2020-21

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List of students enrolled for Add-on Certificate Program on .Net Framework Programming

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	17T91A0523	ANUMANCHIPALLI K S SRINIVAS	B.Tech-CSE	III-II	A.K.S. SRINIVAS
2	18MU1A0505	DANDAMOODI YASWINI	B.Tech-CSE	III-II	D. Yaswini
3	18MU1A0506	DANDAMUDI MALATHY	B.Tech-CSE	III-II	D. Malathy
4	18MU1A0508	GANNAMANI JYOTSNA SRIJA	B.Tech-CSE	III-II	N. Ch. S. Sriram
5	18MU1A0513	SUNKARA SIREESHA	B.Tech-CSE	III-II	S. Seersh
6	18MU1A0520	EMANI NAGA SRINIJA	B.Tech-CSE	III-II	E. Sri NIJA
7	18MU1A0521	JALAGAM NAMRATHA RATNAM	B.Tech-CSE	III-II	J. Ra
8	18MU1A0522	KUNKATLA SRI LAKSHMI	B.Tech-CSE	III-II	K. Srilaksh
9	18MU1A0523	SATYA SRI MALLULA	B.Tech-CSE	III-II	M.S.Satya
10	18MU1A0524	MUPPIDI ANUDEEP REDDY	B.Tech-CSE	III-II	S. Sai mallul
11	18MU1A0525	S C NAGA SRI SATYASAI SUDHEER	B.Tech-CSE	III-II	Anudeep.
12	18T91A0501	GOLLU RUCHITHA	B.Tech-CSE	III-II	[illegible]
13	18T91A0503	AINAMPUDI DIVYA SRI	B.Tech-CSE	III-II	divya
14	18T91A0504	ANNADEVARA SRIVALLI	B.Tech-CSE	III-II	A Srivalli
15	18T91A0505	A NAGA DURGA SATYA MANIKANTA	B.Tech-CSE	III-II	G. Durgabala
16	18T91A0506	B GOWRI SHANKAR NAGA BABU	B.Tech-CSE	III-II	Naga babu
17	18T91A0507	BADDILA NAGA LAVANYA	B.Tech-CSE	III-II	D. Lavanya.
18	18T91A0508	BALABHADRUNI SOWMYA	B.Tech-CSE	III-II	B. Sowmya
19	18T91A0509	BATTULA SOWMYA	B.Tech-CSE	III-II	B. Sowmya
20	18T91A0510	BIRRE GANGADHAR	B.Tech-CSE	III-II	Gandhadh
21	18T91A0511	BOTTU THANMAYI	B.Tech-CSE	III-II	Thanmayi
22	18T91A0512	BUSIREDDY HEMANTH	B.Tech-CSE	III-II	Hemanth. B
23	18T91A0513	DEVALLA KOMAL KIRAN	B.Tech-CSE	III-II	D. Komalikiran
24	18T91A0514	DONGA MOHAN SATYA SAI	B.Tech-CSE	III-II	Satya sai
25	18T91A0515	DULAM RUPA SREE NAGESH	B.Tech-CSE	III-II	D.R.S. Nagesh
26	18T91A0516	YERRAMSETTI RAMYA SRI	B.Tech-CSE	III-II	Ramya.
27	18T91A0517	GOPAVARAPU SUSHMITHA	B.Tech-CSE	III-II	G. Aparanji.
28	18T91A0518	GUTTA APARANJI	B.Tech-CSE	III-II	G. Sushmitha.
29	18T91A0519	INJETI JYOTHIBABU	B.Tech-CSE	III-II	Jyothi
30	18T91A0521	JONNALAGADDA GANESH	B.Tech-CSE	III-II	J. Ganesh
31	18T91A0522	KODAVATI RAKESH	B.Tech-CSE	III-II	Charan
32	18T91A0523	KOTHALA SAI CHARAN	B.Tech-CSE	III-II	K. Sai charan
33	18T91A0524	KUSU GOWRI PRASANNA	B.Tech-CSE	III-II	[illegible]
34	18T91A0525	LAKKISETTI BHAVANIDEVI	B.Tech-CSE	III-II	L. Bhavanidevi.
35	18T91A0526	MATHI DYVA ASHEERVADA RAJU	B.Tech-CSE	III-II	Raju
36	18T91A0527	MARGANA RISHITHA	B.Tech-CSE	III-II	M. Rishitha
37	18T91A0528	M VEERA SIVA MANIKANTA	B.Tech-CSE	III-II	Rishitha
38	18T91A0529	M N VENKATA KRISHNA TEJA	B.Tech-CSE	III-II	Teja.
39	18T91A0531	MUKKU HANISHA	B.Tech-CSE	III-II	Hanisha. M

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40	18T91A0534	PALATHOTI JESSY CYRUS	B.Tech-CSE	III-II	Jessy Cyrus
41	18T91A0535	PALINGI AJAY	B.Tech-CSE	III-II	P. Ajay
42	18T91A0536	PALIVELA JASHNAVI	B.Tech-CSE	III-II	P. JASHNAVI
43	18T91A0537	KAVYA DEVADA	B.Tech-CSE	III-II	Kavya Devada
44	18T91A0538	PALLA GANGA BHAVANI	B.Tech-CSE	III-II	Bhavani
45	18T91A0539	PALLA SIVA RAMA KRISHNA	B.Tech-CSE	III-II	Krishna
46	18T91A0540	PAVANI MATAPARTHI	B.Tech-CSE	III-II	Mataparthi
47	18T91A0542	RAGHAVA SINGH JAHNAVI	B.Tech-CSE	III-II	Jahnavi
48	18T91A0543	R S MANI SAICHANDRA MAHESH	B.Tech-CSE	III-II	[illegible]
49	18T91A0544	SETTI NEELESH KUMAR	B.Tech-CSE	III-II	Kumar
50	18T91A0545	SINGAVARAPU ISHWARYA	B.Tech-CSE	III-II	S. Ishwarya
51	18T91A0547	SURAMPUDI VANI	B.Tech-CSE	III-II	Vani
52	18T91A0548	UNDAMATLA PATTABHIRAM	B.Tech-CSE	III-II	[illegible]
53	18T91A0549	VANA SAI SNEHA CHAND	B.Tech-CSE	III-II	[illegible]
54	18T91A0550	VANA SAI SUDHA CHAND	B.Tech-CSE	III-II	Sudha chand.
55	18T91A0551	VENIGALLA CHANDANA	B.Tech-CSE	III-II	Chandana.
56	18T91A0552	YALAMATI PURNA LAVANYA	B.Tech-CSE	III-II	Y. Lavanya
	18T91A0553	YARRAMSETTI SATTI RAJU	B.Tech-CSE	III-II	Y. Raju.
58	19T95A0501	P HARI MANIKANTHA SIVA PRASAD	B.Tech-CSE	III-II	Shiva prasad.

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COORDINATOR

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Date:20.02.2021

PROGRAM REPORT

Name of the Program	:	**"Add-on Certificate Program On .Net Framework Programming".**
Date/Duration	:	05.02.2021 to 18.02.2021 (Two Week).
Resource Perso	:	Mr. Y. Durga Prasad Assistant Professor, CSE. Phone: 9745326713 Mail: dprasadcse@giet.ac.in
Name of the Coordinator	:	Mrs.Archana, Assistant Professor, CSE.
No of the Participants	:	**58**
Program Objective	:	

- Develop console and Windows applications.
- Learn about data access mechanisms provided by ADO.NET.
- Create and consume .dll libraries.
- Create a web application using .NET.
- Use ASP.NET and IIS for making user views and applications more secure.
- Develop WebService and Consume WebService.

Program Outcome : Following are the Program Outcomes:

- Understand the Microsoft .NET Framework and ASP.NET page structure
- Design web application with variety of controls
- Use Microsoft ADO.NET to access data in web Application
- Configure and deploy Web Application
- Develop secured web application

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Date:30.01.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

Sub: A Two Week Certificate Program on "Antenna Concepts and its Applications" - Reg.

This is to inform that all the students of ECE are here by informed that **A Two Week Certificate Program on Antenna Concepts and its Applications"** will be conducted from **09.02.2021to 22.02.2021**. All the interested students can enroll their names with Mrs.V.Lavanya, Dept. of ECE on or before 04.02.2021. The details of the topics and resource person are available in the brochure in the ECE department notice board.

Venue: EDC Lab, ECE Department, GIET Engineering College.

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Date:02.02.2021

Week/Day-wise Schedule

Name of the Program: **"A TwoWeekCertificate Program on Antenna Concepts and its Applications"**

S.No	Day	Date	Duration	Topics to be covered
1.	Tuesday	09. 02.2021	3hrs	Basic Antenna theory
2.	Wednesday	10. 02.2021	3hrs	Multiple Antenna technologies
3.	Thursday	11. 02.2021	3hrs	Honey-comb shaped planar monopole antenna
4.	Friday	12. 02.2021	3hrs	Antenna Broad band application
5.	Saturday	13. 02.2021	3hrs	Peak to Average power ratio reduction
6.	Monday	15. 02.2021	3hrs	UHF and VHF antennas
7.	Tuesday	16. 02.2021	3hrs	Antenna parameter measurements
8.	Wednesday	17. 02.2021	3hrs	Proximity detection with single antenna IOT
9.	Thursday	18. 02.2021	3hrs	Wide band VWB antenna for wireless
10.	Friday	19. 02.2021	3hrs	Antenna filters and its applications
11.	Saturday	20. 02.2021	3hrs	Phased array effect in antennas
12.	Monday	22. 02.2021	3hrs	Practical antenna applications

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Head of the department,
Department of Electronics and Communication Engineering
Email: ece.gec@giet.ac.in

Co-ordinator
Mrs. V. Lavanya,
Assistant Professor,
Department of Electronics and Communication Engineering
Mobile No: 9000942686
Email id: v.lavanya@gmail.com

A Two Week Add on Program on "Antenna Concepts and its Applications"

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 "Antenna Concepts and its Applications"

09.02.2021 to 22.02.2021

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.

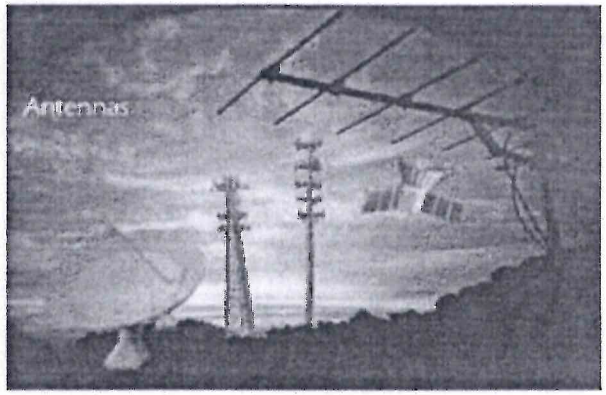
About the Department

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



Antennas are considered to be the fundamental part of a wireless communication system. An Antenna is a device that changes the RF signal into an equivalent electromagnetic wave. So that it can be transmitted into free space. As we know that antennas are required at the time of both transmission and reception. Thus radio wave communication needs transmitting as well as receiving antennas.

These are used in radio and television signal transmission along with GPS and navigation system. Antennas are used in satellite communication, remote sensing, and biomedical applications as well.

Resource Person

Mrs. G. Srujana
Assistant Professor,
GIET Engineering College,
Rajahmundry.
Mobile No: 9440784132
Email id: suji434@gmail.com

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List of students enrolled for A Two Week Certificate Program on Antenna Concepts and its Applications

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	19T91A0401	DARBHA DEVI PRATHYUSHA	B.Tech-ECE	II-II	D. Prathyusha
2	19T91A0402	DEVINENI HARI KRISHNA	B.Tech-ECE	II-II	D. Hari Krishna
3	19T91A0403	SUNKARA SIDDARTHA	B.Tech-ECE	II-II	S. Siddartha
4	19T91A0404	VAKALAPUDI VENKATA RAMA	B.Tech-ECE	II-II	V. Venkata Rama
5	19T91A0405	GARAGA AJAYKUMAR	B.Tech-ECE	II-II	G. Ajay kumar
6	19T91A0406	RAMINENI VENKATA SRIKANTH	B.Tech-ECE	II-II	R. Srikanth
7	19T91A0407	MAHADEVU CHANDRA PAUL	B.Tech-ECE	II-II	M. Chandrapaul
8	19T91A0408	KONDA PHANI	B.Tech-ECE	II-II	K. Phani
9	19T91A0409	GAJJARAPU MRUDHULA	B.Tech-ECE	II-II	G. Mrudhula
10	19T91A0410	VEMULURI DIVYA	B.Tech-ECE	II-II	V. Divya
11	19T91A0412	TADIKUPPALA SRINIVAS	B.Tech-ECE	II-II	T. Srinivas.
12	19T91A0413	BANDARU DIVYA	B.Tech-ECE	II-II	B. Divya
13	19T91A0414	MAMMU PAVAN KALYAN	B.Tech-ECE	II-II	M. Pavankalyan
14	19T91A0415	NALLAMILLI ASWINI	B.Tech-ECE	II-II	N. Aswini
15	19T91A0416	GOKA JITHENDRA	B.Tech-ECE	II-II	G. Jithendra
16	19T91A0417	EATI HARI PRIYA	B.Tech-ECE	II-II	E. Hari Priya
17	19T91A0418	JANNI RAMA DEVI	B.Tech-ECE	II-II	J. Rama Devi
18	19T91A0419	NAKKA DEEPAK	B.Tech-ECE	II-II	N. Deepak
19	19T91A0420	GUDDETI HARSHA VARDHAN REDDY	B.Tech-ECE	II-II	G. Vardhan Reddy
20	19T91A0421	MANIKONDA NAGARJUNA REDDY	B.Tech-ECE	II-II	M. Nagarjuna Reddy
21	19T91A0422	BATHULA PRIYANKA	B.Tech-ECE	II-II	B. Priyanka
22	19T91A0423	PANCHAKATLA AMAR KUMAR	B.Tech-ECE	II-II	P. Amar kumar
23	19T91A0424	RELANGI J L S N SAI DHARANI	B.Tech-ECE	II-II	R.J.L.S.N.S. Dharani
24	19T91A0425	BATHULA SRAVANI	B.Tech-ECE	II-II	B. Sravani
25	19T91A0426	NALAMOTHU SRIMANNARAYANA	B.Tech-ECE	II-II	N. Srimannarayana
26	19T91A0427	MUKKURTHI DURGA PRASAD	B.Tech-ECE	II-II	M. Durga Prasad
27	19T91A0428	GOKARAKONDA SIRI TEJA	B.Tech-ECE	II-II	G. Siri teja
28	19T91A0429	DODDA SURESH	B.Tech-ECE	II-II	D. Suresh
29	19T91A0430	RAMIREDDY JHANSI RANI	B.Tech-ECE	II-II	R. Jhansi
30	19T91A0431	BAVIRISETTI V V SRI SAI LAKSHMANA AJAY	B.Tech-ECE	II-II	B.V.V.S.S.L. Ajay
31	19T91A0432	RAVIPATI VINAY	B.Tech-ECE	II-II	R. Vinay
32	19T91A0433	NUNNA NAGADURGA	B.Tech-ECE	II-II	N. Naga Durga.
33	19T91A0434	YEDIDA SAILENDRANATH	B.Tech-ECE	II-II	Y. Sailendranath
34	19T91A0435	GURRAPU DIVYA	B.Tech-ECE	II-II	G. Divya
35	19T91A0436	DODDA MANIKANTA	B.Tech-ECE	II-II	D. Manikanta
36	19T91A0437	GANAPATHIRAJU RAKESH VARMA	B.Tech-ECE	II-II	G. Rakesh Varma
37	19T91A0438	DULAM RAMESH	B.Tech-ECE	II-II	D. Ramesh
38	19T91A0439	MUPPANASETTI TEJA	B.Tech-ECE	II-II	M. TEJA

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39	19T91A0440	KARRI MAHESH BABU	B.Tech-ECE	II-II	K.mahesh B
40	19T91A0441	SIGIREDDY JYOTHI	B.Tech-ECE	II-II	S. Jyothi
41	19T91A0442	BONAM KRISHNA SATYA SRI	B.Tech-ECE	II-II	B. K. Satya Sri
42	19T91A0443	PASALA KEERTHISAI	B.Tech-ECE	II-II	P. keerthi Sai
43	19T91A0444	KETHANAPALLI DHARMATEJA	B.Tech-ECE	II-II	K. Dharma teja
44	19T91A0445	PATHURI RAVI TEJA	B.Tech-ECE	II-II	P. Ravi teja
45	19T91A0446	CHITTEEDI YASHODA KUMARI	B.Tech-ECE	II-II	Ch. Yashoda
46	19T91A0447	YERUBANDI VAISHNAVI DEVI	B.Tech-ECE	II-II	Y. Vaishnavi
47	19T91A0448	NADAPANA PRASANNA LAKSHMI	B.Tech-ECE	II-II	Prasanna
48	19T91A0449	TATAVARTHI SAI SRUTHI	B.Tech-ECE	II-II	T-Sai Sruthi
49	19T91A0450	BATHINA VEERENDRA	B.Tech-ECE	II-II	B. veerendra
50	19T91A0451	CHERISHMA NAGA SAI KADIMCHERLA	B.Tech-ECE	II-II	K. cherishma
51	19T91A0453	CHINTALA YAMUNA	B.Tech-ECE	II-II	Ch. Yamuna
52	19T91A0454	NAMBURI SRIRAM	B.Tech-ECE	II-II	N. Sriram
53	19T91A0455	SANGISETTI JAHNAVI	B.Tech-ECE	II-II	S. Jahnavi
54	19T91A0456	INELLI CHITTI DEVANI	B.Tech-ECE	II-II	I. chitti devani
55	19T91A0457	ANASULA SATISH KUMAR	B.Tech-ECE	II-II	A-Satish Kumar
56	19T91A0458	PASAM SUNDAR	B.Tech-ECE	II-II	P. Sundar
57	19T91A0459	YENUMULA CHINNA ANKIREDDY	B.Tech-ECE	II-II	Y. C.A. Reddy
58	19T91A0460	TANAKALA JAYA HANUMAN VENKATA AJAY	B.Tech-ECE	II-II	T. J. HV. Ajay
59	19T91A0461	YELURIPATI SAI PHANINDRAKUMAR	B.Tech-ECE	II-II	Y. Sai phanindra
60	19T91A0462	RAJA SUDHEER BALA CHANDRA	B.Tech-ECE	II-II	[illegible]
61	19T91A0463	ANGANI SATISH	B.Tech-ECE	II-II	A. Satish
62	19T91A0464	VELAGALA SRINIVASA REDDY	B.Tech-ECE	II-II	V. Srinivasa Reddy
63	19T91A0466	RAPAKA BHANU PRAKASH	B.Tech-ECE	II-II	R. Bhanu Prakash
64	19T91A0467	THOTA BHASKAR	B.Tech-ECE	II-II	T. Bhaskar
65	20T95A0401	PUDI PAVAN GANESH	B.Tech-ECE	II-II	Y. M. S. S. Prasad
66	20T95A0402	YEDIDA MANJU SIVA SATYA PRASAD	B.Tech-ECE	II-II	G. Vara prasad
67	20T95A0403	GUBBALA VARA PRASAD	B.Tech-ECE	II-II	G. Vara prasad
68	20T95A0404	UDDANDA DURGA PRASAD	B.Tech-ECE	II-II	U. Durga Prasad.
69	20T95A0405	BOLISETTI ARJUN	B.Tech-ECE	II-II	B. Arjun
70	20T95A0406	PANDIRI DINESH REDDY	B.Tech-ECE	II-II	P. Dinesh
71	20T95A0407	NANDURI BALA YESU	B.Tech-ECE	II-II	H. Balayesu
72	20T95A0408	MANEPALLI SAI SRIRAM SWAROOP	B.Tech-ECE	II-II	M. Sriram Swaroop
73	20T95A0409	LANKA RAKESH	B.Tech-ECE	II-II	L. Rakesh
74	20T95A0410	ARAVA HARI NAGA BHUSHAN RAO	B.Tech-ECE	II-II	A. Hari Naga Bhushan Rao
75	20T95A0411	MADDIPATI BALA GOPI KISHORE	B.Tech-ECE	II-II	M. B. G. Kishore
76	20T95A0412	MADDIPATI BHANU TEJA	B.Tech-ECE	II-II	M. Bhanu teja
77	20T95A0413	LALAM JHANSI	B.Tech-ECE	II-II	L. Jhansi
78	20T95A0414	KODIBOINA VINAY	B.Tech-ECE	II-II	K. Vinay.
79	20T95A0415	KANDEPI SAICHARAN	B.Tech-ECE	II-II	K. Sai charan
80	20T95A0416	KOLLI SHANMUKHA SRINIVAS	B.Tech-ECE	II-II	K. S. Srinivas
81	20T95A0417	CHITTEMSETTY BHULAKSHMI	B.Tech-ECE	II-II	Ch. Bhulakshmi
82	20T95A0418	PALLEM SRAVYA	B.Tech-ECE	II-II	P. Sravya
83	20T95A0419	KOPANATI ESWAR	B.Tech-ECE	II-II	E. Swar
84	20T95A0420	KOTHAPU LOKESWARA REDDY	B.Tech-ECE	II-II	K. Lokeswar Reddy

85	20T95A0421	TAVVA NAGA HARI SIVA KRISHNA	B.Tech-ECE	II-II	T. N. H. S. Krishna
86	20T95A0422	ANAMANENI KISHORE	B.Tech-ECE	II-II	A. Kishore
87	20T95A0423	BHOGIREDDI SAI SHANKAR	B.Tech-ECE	II-II	B. Sai Shankar
88	20T95A0424	BELLAPUKONDA VEERA NARAYANA	B.Tech-ECE	II-II	B. V. Narayana
89	20T95A0425	KONDAVEETI KARTHIK	B.Tech-ECE	II-II	K. Karthik
90	20T95A0426	VELIGATLA PAVAN KALYAN	B.Tech-ECE	II-II	V. Pavan Kalyan

Program Coordinator

Principal
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Date:24.02.2021

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on Antenna Concepts and its Applications

Date: 09.02.2022 to 22.02.2021

Resource Person: Mrs. G.Srujana

AssistantProfessor ECE, GIET Engineering college

Email.id: suji434@gmail.com

Contact number: 9440784132

Name of the Coordinator:Mrs.V.Lavanya

Number of students attended:90

Venue:Seminar Hall, C V Raman Block, GIET Engineering college

Objectives of the Program:

- Student will learn fundamental antenna parameters
- To Learn the concepts of UHF and VHF antennas
- To introduce antenna filters and phased array effects

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Topics to be covered:

- How antenna works
- Test basic antennas
- How to use computer simulation to analyse various types of antennas
- Mathematical and physical principles of antenna courses
- Environmental impacts on antenna performance
- Choosing antennas for specific applications

Outcomes of the Program:

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

1.Understand the Concepts of Antenna and its Applications

2.Measure the parameters of antenna

3. Analyse and identify different types antennas.

Coordinator

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20-21-4-2

MECH

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Date:01.02.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

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

All the **MECH** Students of IV B. Tech are here by informed that **A TwoWeek Certificate Program on "REVIT"**will be conducted from **09.02.2021 to 22.02.2021**.All the interested students can enroll their names with Mr.P.Vipin Raj, Dept. of MECH on or before 06.02.2021.The details of the topics and resource person are available in the brochure in the MECH department notice board.

Venue: WT Lab, Sir Arthur cotton block, GIET Engineering college

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Week/Day-wise Schedule

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

S.No	Day	Date	Duration	Topics to be covered
1.	Tuesday	**09.02.2021**	3hrs	Storing data in the rivet model
2.	Wednesday	**10.02.2021**	3hrs	Transactions
3.	Thursday	**11.02.2021**	3hrs	Events
4.	Friday	**12.02.2021**	3hrs	External events
5.	Saturday	**13.02.2021**	3hrs	Docrable dialog panes
6.	Monday	**15.02.2021**	3hrs	Commands
7.	Tuesday	**16.02.2021**	3hrs	Performance advisor
8.	Wednesday	**17.02.2021**	3hrs	Point clouds
9.	Thursday	**18.02.2021**	3hrs	Analysis
10.	Friday	**19.02.2021**	3hrs	Place and locations
11.	Saturday	**20.02.2021**	3hrs	Linked files
12.	Monday	**22.02.2021**	3hrs	Export

Coordinator

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Convener
Mr.A.V.Sridhar,
Associate Professor,
Department of Mechanical Engineering
Mobile No: 9908942849
Email iddrsridharav@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 "REVIT"

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

GLOBAL STANDARDS
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A Two Week Add on Program on "REVIT"

09.02.2021 to 22.02.2021

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.

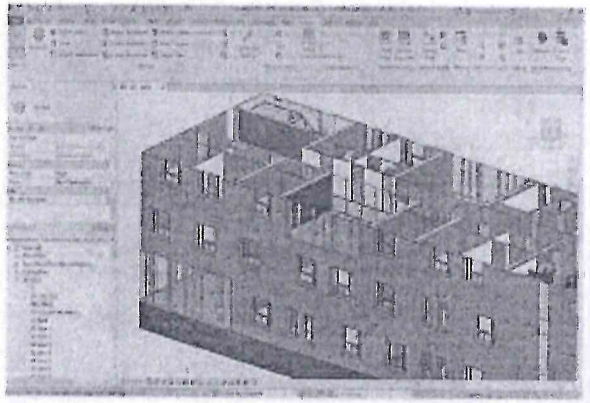
The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and a highly qualified and knowledgeable pool of staff members.apart from the prescribed course curriculum, the institute offers an entire educational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



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.K.V.G.Praveen
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No:8499063164
Email id: kvgpraveen107@gmail.com

GIET ENGINEERING COLLEGE

NH - 16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, Andhra Pradesh - 533296 Website: http://www.gietec.ac.in Email: principalgec@giet.ac.in

List of students enrolled for A Two Week Certificate Program on REVIT

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	17MU1A0301	KAPARAPU LOKESH	B.TECH	IV-II	K. Lokesh
2	17MU1A0302	KARINIKI SUBRAMANYAM	B.TECH	IV-II	K. Subramanyam
3	17MU1A0304	KARIMULLA	B.TECH	IV-II	Karimula
4	18MU5A0301	VENKAT PAUL	B.TECH	IV-II	Venkat paul
5	18MU5A0303	KALKI VENKATESH	B.TECH	IV-II	V. Pavit
6	18MU5A0304	SATYAVARAPU CHANIKAY SANTHOSH KUMAR	B.TECH	IV-II	S. Chanikay Kumar
7	16T91A0311	MATHI PRASANTH	B.TECH	IV-II	M. Prasanth
8	17T91A0301	CHENNAMSETTI AJAY RAJU	B.TECH	IV-II	Ch. Ajay Raju
9	17T91A0302	CHUNDURI YAGNESHWAR	B.TECH	IV-II	D. Mahesh
10	17T91A0303	DANDU MAHESH	B.TECH	IV-II	S. Yagneswar
11	17T91A0304	SHAIK ALI MAHABOOB RAZAK	B.TECH	IV-II	D. Mahesh
12	17T91A0305	BODDU LAKSHMI SAI KRISHNA	B.TECH	IV-II	Sai krishna
13	17T91A0306	KOPPISETTI ASHOK SURENDRA KUMAR	B.TECH	IV-II	Surendra kumar
14	17T91A0307	SERU SHANMUKHA DURGA PRASAD	B.TECH	IV-II	durga Prasad
15	17T91A0309	JAGATHA TEJA DURGA RAJ	B.TECH	IV-II	Durga Raj
16	17T91A0310	GUBBLA PAVAN DURGA GANESH	B.TECH	IV-II	Durga ganesh
17	17T91A0311	KALAVALA RAVI KUMAR	B.TECH	IV-II	J. Teja durga Raj
18	17T91A0312	KUSUMA VIKAS BABU	B.TECH	IV-II	Vikas Babu
19	17T91A0314	GANGABATTULA N V RAVINDRA	B.TECH	IV-II	N.V Ravindra
0	17T91A0315	POLISETTI TARUN	B.TECH	IV-II	Tarun
1	17T91A0317	MOLLA JAYESH LAKSHMAN	B.TECH	IV-II	Jayesh Lakshman
2	17T91A0318	VANAPALLI EMMANUEL	B.TECH	IV-II	Emmanuel
3	17T91A0319	YASAPU MAHESH SRINIVAS	B.TECH	IV-II	V. Emmanuel
4	17T91A0320	JETTI CHANDRA SEKHAR	B.TECH	IV-II	Mahesh Srinivas
5	17T91A0321	PADISETTI RAMA SAI	B.TECH	IV-II	Jetti sekhar
	17T91A0322	ULLINGI VAMSI	B.TECH	IV-II	Rama Sai
	17T91A0323	KOLLA B S PAVAN KISHORE	B.TECH	IV-II	Vamsi
	17T91A0325	KONDETI SIVA GOWTHAM	B.TECH	IV-II	K. Pavan
	17T91A0327	ULISETTI VINAY	B.TECH	IV-II	Vinay
	17T91A0328	MEDISETTI LOVARAJU	B.TECH	IV-II	Lovaraju
	18T95A0301	ALLURI SURESH KUMAR	B.TECH	IV-II	Suresh Kumar

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S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
32	18T95A0302	ANDIMENI NAGENDRA BABU	B.TECH	IV-II	A. Nagendra
33	18T95A0304	BADDI SRINU	B.TECH	IV-II	B. Srinu
34	18T95A0305	BANDARU PAVANKALYAN	B.TECH	IV-II	B. Pavankalyan
35	18T95A0306	BODAPATI LOKESH	B.TECH	IV-II	Pavankalokesh
36	18T95A0307	CHALLAGIRI SAI KRISHNA	B.TECH	IV-II	Sai krishna
37	18T95A0308	CHINTADA SANNIKESH	B.TECH	IV-II	Sannikesh
38	18T95A0309	DARAPU BALA SATYA MURALI REDDY	B.TECH	IV-II	D. Satya murali
39	18T95A0310	GADIRAJU VENKATAPATHI RAJU	B.TECH	IV-II	Venkatapathi Raju
40	18T95A0311	GOLLA BALAJI	B.TECH	IV-II	G. balaji
41	18T95A0312	GOLLAPUDI RAMESH	B.TECH	IV-II	Ramesh
42	18T95A0314	KANCHUPARTHI SURYA PRAKASH	B.TECH	IV-II	Surya Prakash
43	18T95A0315	KANTIMAHANTHI RAJKAMAL KRISTOFAR	B.TECH	IV-II	K. Rajkamal
44	18T95A0317	KEERTHI JEEVANBABU	B.TECH	IV-II	K. jeevan babu
45	18T95A0318	KETHA CHANDRA SEKHAR	B.TECH	IV-II	K. Chandra Shekar
46	18T95A0319	KOTHAPALLI RAVI KUMAR	B.TECH	IV-II	K. Ravi kumar
47	18T95A0320	KOYYA VEERABABU	B.TECH	IV-II	K. Veerababu
48	18T95A0321	MADDIREDDY VENKAT	B.TECH	IV-II	M. Venkat
49	18T95A0322	MALAKALA DURGARAM	B.TECH	IV-II	M. Durga Ram
50	18T95A0324	MALLIPALA SRI VENKATA RAJU	B.TECH	IV-II	M. Sri Venkata Raju
51	18T95A0325	NANDHYALA SUDHEER	B.TECH	IV-II	N. Sudheer
52	18T95A0326	NOLUGU PAVANI KANAKA MAHALAKSHMI	B.TECH	IV-II	N. Pavani Kanaka
53	18T95A0328	PALLETI VENKATESH	B.TECH	IV-II	P. Venkatesh
54	18T95A0329	PILLA ARJUN	B.TECH	IV-II	P. ARJUN
55	18T95A0331	PRAGALLAPATI ESWAR	B.TECH	IV-II	P. ARJUN
56	18T95A0332	SOMU RAMA KRISHNA	B.TECH	IV-II	Eswar
57	18T95A0333	TUMMA VENKATA SAI	B.TECH	IV-II	T. Venkata Sai
58	18T95A0334	VEMAGIRI DURGA VENKATA PRASAD	B.TECH	IV-II	V. D. Venkata prasad.

COORDINATOR

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Date: 24-06.2021

PROGRAM REPORT

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

Date/Duration : 09.02.2021 to 22.02.2021 (Two Week).

Resource Person : Mr.K.V.G.PRAVEEN
Assistant Professor,
MECH, GIET ENGINEERING COLLEGE.
Rajahmundry, A.P

Phone:8499063164

Mail:kvgpraveen107@gmail.com

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

No of the Participants : 58

Program Objective :

- Parametric modelling
- Automation
- Colloboration
- Coordination
- Energy Analysis

Topics Covered :The following topics are covered

- Storing data in the REVIT model
- Tansactions
- Events
- External events
- Commands

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Program Outcome :

- Open the explore outcomes dialog
- Int the left pane,select the study to explore
- To see details for an outcome,click its thumbnails

Coordinator

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Date:07.02.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

Sub:A Two-Week Certificate Program on "REVIT SOFTWARE" – Reg.

All the **CE** Students of III B. Tech are here by informed that **"A Two-Week Certificate Program on REVIT SOFTWARE"** will be conducted from **09.02.2021 to 23.02.2021**. All the interested students can enroll their names with Ms.G P SWATHI Dept. of CE on or before 07.02.2021. The details of the topics and resource person are available in the brochure in the CE department notice board.

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Copy To:

1.All HoDs(for information)

2.Notice Board, IQAC,

3.File

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Week/Day-wise Schedule

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

S.No	Day	Date	Duration	Topics to be covered
1.	Tuesday	**09.02.2021**	3hrs	Introduction to REVIT
2.	Wednesday	**10.02.2021**	3hrs	Units and drafting
3.	Thursday	**11.02.2021**	3hrs	Circle,rectangle,polygon,ellipse,arc and fillet
4.	Friday	**12.02.2021**	3hrs	Move,copy,rotate,offset,trim and extent
5.	Saturday	**13.02.2021**	3hrs	Mirror,join,break,stritch and scale
6.	Monday	**15.02.2021**	3hrs	Limits,layers,text styles,table,splines and design centre
7.	Tuesday	**16.02.2021**	3hrs	Planning
8.	Wednesday	**17.02.2021**	3hrs	Design centre and data extraction
9.	Thursday	**18.02.2021**	3hrs	Introduction to 3D and 3D solids
10.	Friday	**19.02.2021**	3hrs	Extrude, loft,press
11.	Saturday	**20.02.2021**	3hrs	Dynamic UCS,section plane,mesh,motion part with animation
12.	Monday	**21.02.2021**	3hrs	Different industrial projects

Coordinator

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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.T.Vamsee Kiran
Principal, GIET Engineering College

Convener
Mr.AMN Kashyap,
Assistant Professor,
Department of civil Engineering
Mobile No: 9491728149
Email id:civil.gec@giet.ac.in

Co-ordinator
Ms. G P Swathi
Assistant Professor,
Department of civil Engineering
Email:gpswathi899@gmail.com

A Two Week Add on Program on "REVIT"

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"

09.02.2021 to 23.02.2021

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

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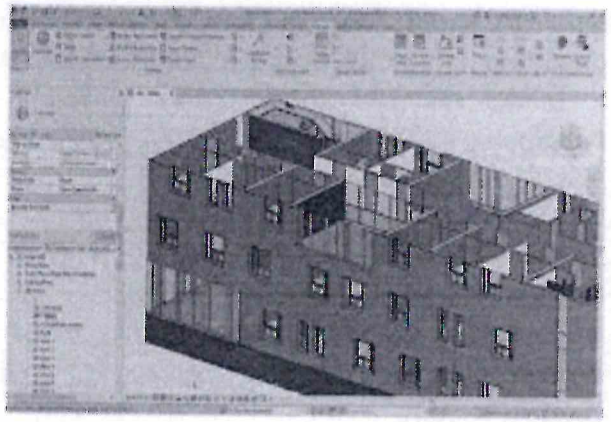
About the Department

The 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



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Resource Person

Mr.Et. Charapani
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No:9866878484
Email id: etchakarapani253@gmail.com

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List of students enrolled for Add-on Certificate Program on Revit Software

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	18T91A0101	BANKAPALLI ACHYUT	B.Tech-CIVIL	III-I	B. Achyut
2	18T91A0102	BARLA VENKATA SAI PHANI VARUN	B.Tech-CIVIL	III-I	B. V. S. P. Varun
3	18T91A0103	CHEEKATLA JAGA LALITHA DEVI	B.Tech-CIVIL	III-I	C. J. L. Devi
4	18T91A0104	CHEEKATLA LOKESWARI	B.Tech-CIVIL	III-I	C. Lokeswari
5	18T91A0105	IMMANDI UMESH VAS	B.Tech-CIVIL	III-I	I. Umesh Vas
6	18T91A0106	KAMMA HEMANTH KUMAR	B.Tech-CIVIL	III-I	K. Hemanth kumar
7	18T91A0107	KANDREGULA SAI BHAVANI	B.Tech-CIVIL	III-I	K. Sai Bhavani
8	18T91A0108	KORUPROLU SURESH	B.Tech-CIVIL	III-I	K. Suresh
9	18T91A0109	MALLEMOGGALA UDAYA SATYA RAMA	B.Tech-CIVIL	III-I	M. U. Satya Rama
10	18T91A0110	OLETI SATISH VARMA	B.Tech-CIVIL	III-I	P. Satish Varma
	18T91A0111	PERAPU LOKESH SAI PAVAN	B.Tech-CIVIL	III-I	P. L. Sai Pavan
12	18T91A0112	SYED ABU BAKAR SIDDIQUI	B.Tech-CIVIL	III-I	S. Bakar Siddiqui
13	18T91A0113	TELAGAM REDDI SUNEETHA	B.Tech-CIVIL	III-I	T. R. Suneetha
14	18T91A0114	VALAPATLA CHAKRAVARTHI	B.Tech-CIVIL	III-I	V. Chakravarthi
15	18T91A0115	SESETTI SADHA SUSMITHA	B.Tech-CIVIL	III-I	S. Sadha M. Susmitha
16	18T91A0116	MOHAMMAD SHAFIUDDIN	B.Tech-CIVIL	III-I	M. Shafiuddin
17	19T95A0101	ANUMOLU KUMARI	B.Tech-CIVIL	III-I	A. Kumari
18	19T95A0102	BASSA VEERA BABU	B.Tech-CIVIL	III-I	B. Veera babu
19	19T95A0103	JUTHIGA REVATHI	B.Tech-CIVIL	III-I	J. Revathi
20	19T95A0104	KADIMCHARLA SURYA KOTESWARA	B.Tech-CIVIL	III-I	K. Surya Koteswara
21	19T95A0105	KANNURI CHARANDAS ARAVIND	B.Tech-CIVIL	III-I	K. CH. Aravind
22	19T95A0106	MATCHA NAGAKUMARI	B.Tech-CIVIL	III-I	M. Nagakumari
23	19T95A0107	MEDAPATI LAVANYA	B.Tech-CIVIL	III-I	M. Lavanya
24	19T95A0108	SAMPATI SAMBASIVARAO	B.Tech-CIVIL	III-I	S. Sambasivarao
25	19T95A0109	REDDY DURGA PRASAD BABU	B.Tech-CIVIL	III-I	R. D. Prasad babu
26	19T95A0110	VADRANAM SAI TEJA	B.Tech-CIVIL	III-I	V. Sai Teja
	19T95A0111	KANDA NAGARAJU	B.Tech-CIVIL	III-I	K. Nagaraju
28	19T95A0112	TATIPUDI MANIKANTA	B.Tech-CIVIL	III-I	T. Manikanta
29	19T95A0113	PERALA TEJA	B.Tech-CIVIL	III-I	P. Teja

COORDINATOR

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Program Outcomes: At the end of the day students able to

- Recognize themselves as leaders
- Understand the practices of empowering leaders Strategic Leadership training course
- Develop the ability to confront poor performance
- Become a leader who empowers others
- Unlock a whole new level of strategic thinking and its application
- Know the five key roles of leaders
- Using positive discipline
- Understanding a systematic approach to developing personal improvement plans
- Build confidence and skills to achieve mutually acceptable outcomes
- Secure their commitment to continuous improvement and long term involvement

Coordinator

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Date:24.02.2021

PROGRAM REPORT

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

Date/Duration : 09.02.2021 to 22.02.2021 (Two Week).

Resource Person : Mr.E T Chakarpani,
Head of the Department,
CE, GIET ENGINEERING COLLEGE.
Rajahmundry, A.P

Phone:9866878484

Mail:civil.gec@giet.ac.in

Name of the Coordinator : Ms.G P Swathi, 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

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- Dynamic UCS,selection plane

Program Outcome :

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

Coordinator

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Date:04.02.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

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

All the **CSE** Students of II B. Tech are here by informed that **"A Two-Week Certificate Program on Advanced Python Programming"** will be conducted from **11.02.2021 to 24.02.2021**. All the interested students can enroll their names with Mrs. Meenakshi, Dept. of CSE on or before 08.02.2021. 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
Principal
GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
RAJAHMUNDRY-533 296.

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2.Notice Board, IQAC

3.File

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

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

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

Convener
Mr. K. Nagaraju,
Head of the department,
Department of CSE
Mobile No: 9989442311
Email: nagaraju@giet.ac.in

Co-ordinator
Mrs. T. Meenakshi,
Assistant Professor,
Department of CSE
Mobile No: 9948547982
Email id: meenakshi@giet.ac.in

A Two Week Add on Program on
"Advanced Python Programming"
REGISTRATION FORM

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

Date:
Station:

HOD

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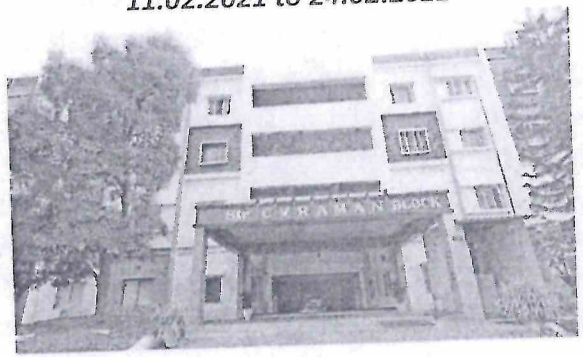
A Two Week Add on Program on
"Advanced Python Programming"
11.02.2021 to 24.02.2021



Organized
by
DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING

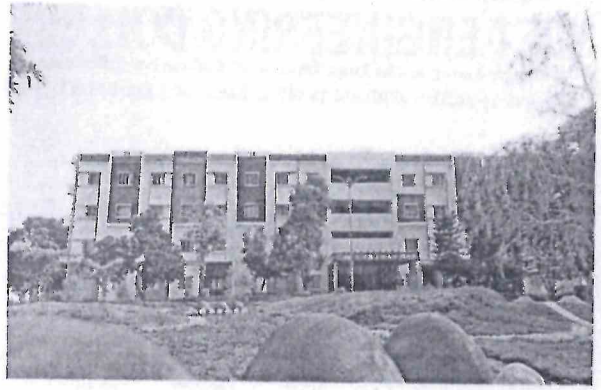
GIET ENGINEERING COLLEGE
(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

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

Advance Python Applications like Download Manager using advance concepts to make you a professional programmer able to get good jobs in this field. Python course is for those who have learnt some Basics Python and want to deepen the knowledge of Python. You will never be able to succeed in Programming Field until you learnt

Advance concepts so that is why i have made this course to make you guys capable to design your own Applications and be a successful Programmer. Just by sticking on the Basics concept will not do the job. You have to learn advance concepts to be a Professional so and become a Pro Programmer...

Resource Person

Ms B. Sai Deepthi,
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No: 9866440402
Email: saideepthibcse@giet.ac.in

(2020-21)
2.2.5.m

GIET ENGINEERING COLLEGE

NH - 16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, Andhra Pradesh - 533296 Website: http://www.gietec.ac.in Email: principalgec@giet.ac.in

List of students enrolled for A Certificate Program on Advanced Python programming

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	18T91A0530	MOTHINENI LAXMAN PRADEEP	B.Tech-CSE	II-II	Pradeep
2	18T91A0546	SISTA RAMAKRISHNA SAI PAVAN	B.Tech-CSE	II-II	S. Ramakrishna Sai Pavan
3	19T91A0501	KATRAGADDA SRI RAHITHA	B.Tech-CSE	II-II	K. Sri Rahitha
4	19T91A0502	KADAMBALA DURGAPRASAD	B.Tech-CSE	II-II	K. Durga Prasad
5	19T91A0503	REDDY ANUSHA	B.Tech-CSE	II-II	Reddy Anusha
6	19T91A0504	CHEVVAKULA SUJITHA	B.Tech-CSE	II-II	C. Sujitha
7	19T91A0505	DUGGINENI SESHARAO	B.Tech-CSE	II-II	D. Sesha Rao.
8	19T91A0506	GHANTA SWETHA	B.Tech-CSE	II-II	G. Swetha
9	19T91A0507	SEERAM MEHAR BABA	B.Tech-CSE	II-II	S. Mehar Baba
	19T91A0508	PASUPULETI VINAY	B.Tech-CSE	II-II	P. Vinay
11	19T91A0509	GUTHULA VYSHNAVI	B.Tech-CSE	II-II	G. Vyshnavi
12	19T91A0510	VEERAVILLI SATYA RAJESH	B.Tech-CSE	II-II	V. Satya Rajesh
13	19T91A0511	NAGIREDDY VEERA VENKATA SAI TEJA	B.Tech-CSE	II-II	Nagi Reddy
14	19T91A0512	KOMALI SAI SUPRAJA	B.Tech-CSE	II-II	K. Suprajal
15	19T91A0513	DANDU SAI SATHVIKA	B.Tech-CSE	II-II	D. Sai Sathvika
16	19T91A0514	MAILAVARAPU VENKATA PRASAD	B.Tech-CSE	II-II	M. Venkata Prasad
17	19T91A0515	ADAPA SRILAKSHMI PRASANNA	B.Tech-CSE	II-II	A. Sri Lakshmi Prasanna
18	19T91A0516	ALLU HANSHIKA REDDY	B.Tech-CSE	II-II	A. H Reddy
19	19T91A0517	YERAPOTHINI JANA PRIYA DEVI	B.Tech-CSE	II-II	S.R. Sri Srinivas
20	19T91A0518	SAPPA ROHITH SAI SRINIVAS	B.Tech-CSE	II-II	S.R. Sai Srinivas
21	19T91A0519	KONDAPALLI H V V SATYASAI KUMARA	B.Tech-CSE	II-II	K.V.V. Kumar
22	19T91A0520	VADDI B V S D PHANI PRAKASH	B.Tech-CSE	II-II	V.B.V.S PRAKASH
23	19T91A0521	GODASI VENKATA SAI SUBRAHMANYAM	B.Tech-CSE	II-II	SUBRAHMANYAM
24	19T91A0522	YEDIDI VAMSI SATYA KRISHNA	B.Tech-CSE	II-II	Y. vamsi satya
25	19T91A0523	MOYILLA GANGA DEVI	B.Tech-CSE	II-II	M. Ganga Devi
26	19T91A0524	DARAPUREDDY LAKSHMI ROHIT KALYAN	B.Tech-CSE	II-II	M. Gangadevi
27	19T91A0525	DIGUMARTHI SRAVAN KUMAR	B.Tech-CSE	II-II	D. Sravan Kumar
28	19T91A0526	VETSA NAGA VENKATA PRAVEEN	B.Tech-CSE	II-II	V.N. Venkata Praveen
29	19T91A0528	KOLLU LEELA SRI SAI MANIKANTA	B.Tech-CSE	II-II	manikanta
30	19T91A0529	KATURI JAYA BHASKAR CHOWDARY	B.Tech-CSE	II-II	K.J. Bhaskar Chowdary
31	19T91A0530	VEESAM TIRUMALA	B.Tech-CSE	II-II	V. tirumala
32	19T91A0531	MANDAPALLI SUNIL VARMA	B.Tech-CSE	II-II	M.S. Varma
33	19T91A0532	IJJANA RATNA PUSHPANJALI	B.Tech-CSE	II-II	U.R. Pushpanjali
34	19T91A0533	KUNUKU PAVANI	B.Tech-CSE	II-II	K. Pavani
35	19T91A0534	NAGALLA VIJAY VENKOJI BABU	B.Tech-CSE	II-II	Nagalla V.V Babu
36	19T91A0535	JAKKA HARI KISHORE	B.Tech-CSE	II-II	J.H. Kishore
37	19T91A0536	BOLISETTI PRASANTHI	B.Tech-CSE	II-II	B. Prasanthi
38	19T91A0537	JAGGINA PARTHA NAGA VEERA AJAY KUMAR	B.Tech-CSE	II-II	J.P.N.V. Ajay Kumar
39	19T91A0538	PATHI SIVA KUMAR	B.Tech-CSE	II-II	P. Siva Kumar
40	19T91A0539	JANAPAREDDY MOHAN SAI KUMAR	B.Tech-CSE	II-II	Sai Kumar.
41	19T91A0540	NAGAVARAPU SAI MANIKANTA	B.Tech-CSE	II-II	N. Sai Manikanta

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42	19T91A0541	JAMPANA MAHESH	B.Tech-CSE	II-II	J. Mahesh
43	19T91A0542	JOGA SANTOSH KUMAR	B.Tech-CSE	II-II	J. Santhosh Kumar
44	19T91A0543	PERABATHULA SOWMYA	B.Tech-CSE	II-II	P. Sowmya
45	19T91A0544	PATHIWADA NAGA VENKATA SANJAY KUMAR	B.Tech-CSE	II-II	T. Uttejsagar.
46	19T91A0545	TADEPALLI UTTEJSAGAR	B.Tech-CSE	II-II	T. Uttejsagar
47	19T91A0546	KONDURU AKSHAY	B.Tech-CSE	II-II	K. AKSHAY
48	19T91A0547	GONTHINA ATCHYUTHA MAHESH	B.Tech-CSE	II-II	Achyutha
49	19T91A0548	MALLEPULA BHARGAV	B.Tech-CSE	II-II	M. BHARGAV
50	19T91A0549	CHITROJU KUMARTEJA	B.Tech-CSE	II-II	Ch. Kumarteja
51	19T91A0550	TEKI VIJAYA LAKSHMI	B.Tech-CSE	II-II	Teki. Murthy
52	19T91A0551	POSAPALLI DHARMARAJU	B.Tech-CSE	II-II	P. Dharmaraju
53	19T91A0552	TURAGA PRAVEEN SHARMA	B.Tech-CSE	II-II	T. Pradeep
54	19T91A0553	TIRUMALASETTI ESWAR ANAND KAPARDHI	B.Tech-CSE	II-II	T. E.A. Kapardhi
55	19T91A0554	PARASA SATYA JAYA KRISHNA	B.Tech-CSE	II-II	Satyajaya S.
56	19T91A0555	PENTYALA SUDHEER	B.Tech-CSE	II-II	P. Sudheer.
57	19T91A0556	GARAPATI SUVARNA KUMARI	B.Tech-CSE	II-II	S. Kumari
58	19T91A0557	SURYA TEJA TERLI	B.Tech-CSE	II-II	S. Teja Terli
59	19T91A0558	CHERUVU SREE SURYA SHANMUKHA MEENAKSI	B.Tech-CSE	II-II	Shanmukhamenaksi
60	19T91A0559	ADABALA ACHYUTH	B.Tech-CSE	II-II	A. Achyuth
61	19T91A0560	SADU DILEEP KUMAR	B.Tech-CSE	II-II	Dileep Kumar.
62	19T91A0561	CHINTA SAI SRINIVASA RAO	B.Tech-CSE	II-II	C. Srinivasa Rao
63	19T91A0562	ARIGI VIJAY BABU	B.Tech-CSE	II-II	Arigi Vijay Babu
64	19T91A0563	PHANI BHUSHAN BOZZAM	B.Tech-CSE	II-II	P. Bhushan Bozzam
65	19T91A0564	RAJ JAIN	B.Tech-CSE	II-II	R. JAIN
66	20T95A0501	CHEBOLU VENKATA SAI ADITYA VARDHAN	B.Tech-CSE	II-II	Ch. Aditya Vardhan
67	20T95A0502	GODAVARTHI NARASIMHA CHOWDARY	B.Tech-CSE	II-II	G. N. Chowdary
68	20T95A0503	GANDI SRINU	B.Tech-CSE	II-II	G. Srinu

Meerabai
COORDINATOR

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Date:27.02.2021

PROGRAM REPORT

Name of the Program	:	**"A Two-Week Certificate Program on Advanced Python Programming".**
Date/Duration	:	11.02.2021 to 24.02.2021 (Two Week).
Resource Person	:	Ms B. Sai Deepthi Assistant Professor, CSE. Phone: 9866440402 Mail: saideepthibcse@giet.ac.in
Name of the Coordinator	:	Mrs. Meenakshi, Assistant Professor, CSE.
No of the Participants	:	68
Program Objective	:	

- Programming tools: Microsoft VC, Git, Jupiter notebooks, pydoc
- Programming techniques: logging, testing, debugging profiling, packaging
- New techniques introduced after Python 3.8
- Details of decorators, lambdas, and comprehensions
- Why and how to use iterators and generators
- Details of advanced data structures: collections, arrays, queues, sets, dictionaries
- Network client-server: JSON, RPC, REST, and FTP
- Advanced introduction to concurrent programming: signals and timers, subprocesses, multiprocessing, threads, and concurrent futures.

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Program Outcome : Following are the Program Outcomes:

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

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Meenakshi
Coordinator

HOD

2020-21
EEE

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Date:02.02.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

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

All the III **EEE** students are hereby informed that **A Two Week Certification Program On MATLAB** will be conducted from **10.02.2021 to 24.02.2021**. All the interested candidates must enroll their names with Mr.G.VenkateswaraRao, Asst. Professor, dept. of EEE on or before 08.02.2021. The details of the topics and resource person are available in the brochure displayed in the EEE Dept. notice board

Venue: Online Lab, Sir Arthur cotton Block, GIET engineering college

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Date:04.02.2021

Week/Day-wise Schedule

Name of the Program: **"A Certificate Program On MATLAB "**

S.No	Day	Date	Duration	Topics to be covered
1.	Wednesday	10.02.21	4hrs	Basics of Matlab and MATLAB Compiler& The Matlab user interface
2.	Thursday	11.02.21	4hrs	Working with Matlab data types &Creating matrices and arrays
3.	Friday	12.02.21	4hrs	Operators and control statements &Using scripts and functions
4.	Saturday	13.02.21	4hrs	Data import and export&Using the graphical features
5.	Monday	15.02.21	4hrs	Programming with simple examples
6.	Tuesday	16.02.21	4hrs	Discussion of Toolboxes with Applications
7.	Wednesday	17.02.21	4hrs	Signal Processing
8.	Thursday	18.02.21	4hrs	Image Acquisition Toolbox
9.	Friday	19.02.21	4hrs	Image Processing
10.	Saturday	20.02.21	4hrs	Neural Network
11.	Monday	22.02.21	4hrs	Fuzzy Logic Toolbox
12.	Tuesday	23.02.21	4hrs	Simulink and Hardware Interfacing

Coordinator

HOD

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

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

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

Co-ordinator
Dr. G. Venkateswara Rao
Assistant Professor,
Department of Electrical and Electronics Engineering
Mobile No: 9052532631
Email id: gvr605@gmail.com

A Two Week Certification Course on "MATLAB"

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 Certification course on "MATLAB"

10.02.2021 to 24.02.2021

Organized
by
DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING

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

About the Institute

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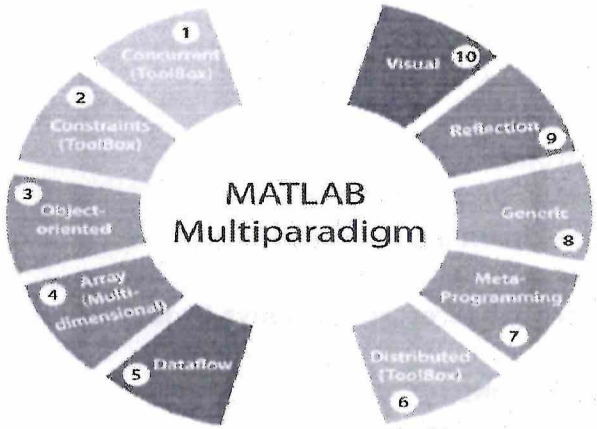
About the Department

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

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

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

About the Program



This program is designed to provide you with a comprehensive understanding of MATLAB, a high-level programming language and interactive environment for numerical computation, visualization, and programming. The program will be delivered over a period of two weeks and will cover a range of topics related to MATLAB.

bjectives of the Program:

- To Impart the Knowledge to the students w MATLAB software
- To provide a working introduction to the M technical computing environment
- To introduce students the use of a high-leve programming language, Matlab

Resource Person

Mr.B.Vamsi Krishna
Asst. Professor ,EEE Dept.
GIET Engineering college
Email.id: barnikanivamsikrishna@gmail.com
Contact number:9849939383

GIET ENGINEERING COLLEGE

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LIST OF STUDENTS ENROLLED FOR A TWO WEEK CERTIFICATE PROGRAM ON MATLAB

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	18T95A0208	KOTLA SHIVA SANDEEP	B.Tech-EEE	III-II	K. Shiva sandeep
2	18T95A0218	TIRUMALANADHUNI PRASANTH	B.Tech-EEE	III-II	C. Anusha
3	18T91A0201	CHERUKURI ANUSHA	B.Tech-EEE	III-II	C. Anusha
4	18T91A0202	KALABATHULA SIPHORA	B.Tech-EEE	III-II	K. Siphora
5	18T91A0203	KANKATA MANIKANTA	B.Tech-EEE	III-II	K. manikanta
6	19T95A0201	GANDIPALLI SAMUEL	B.Tech-EEE	III-II	G. Samuel
7	19T95A0202	KADALI MOHAN GANESH	B.Tech-EEE	III-II	K. mohan Ganesh
8	19T95A0203	KARRI SOBHANBABU	B.Tech-EEE	III-II	K. Sobhanbabu
9	19T95A0204	KURMADASU RATNA BHARGAVI	B.Tech-EEE	III-II	K. ratna Bhar
10	19T95A0205	MAYAKUNTLA JAYA CHANDRA	B.Tech-EEE	III-II	M. Jaya Chandra
11	19T95A0206	NAMUDURI SATYA VAIBHAV	B.Tech-EEE	III-II	N. satya vaibhav
12	19T95A0207	PALATHEERTHAPU SYAM RAJU	B.Tech-EEE	III-II	P. Syam raju
13	19T95A0208	PEMMANABOYANA V V S S M SURESH	B.Tech-EEE	III-II	P. Shankar
14	19T95A0209	PORIPIREDDY SHANKAR	B.Tech-EEE	III-II	P. Shankar
15	19T95A0210	UNGARALA VEERABABU	B.Tech-EEE	III-II	U. Veerababu
16	19T95A0211	CHALUMURI SEKHAR	B.Tech-EEE	III-II	Ch. Sekhar
17	19T95A0212	MELIPAKA SAI VENKATA NAGENDRA	B.Tech-EEE	III-II	M. Sai Venkata
18	19T95A0213	PAPPU RAVI	B.Tech-EEE	III-II	P. Ravi
19	19T95A0214	YELURI NAGENDRA KUMAR	B.Tech-EEE	III-II	Y. Nagendra Kum
20	19T95A0215	CHUKKA VENKATALAKSHMI	B.Tech-EEE	III-II	C. Venkatalaxmi
21	19T95A0216	GOLLAPALLI MANIKANTA	B.Tech-EEE	III-II	Manikanta
22	19T95A0217	MOILLA MANIKANTA SWAMY	B.Tech-EEE	III-II	M. Manikanta Swamy
23	19T95A0218	MUDDA NAGA SIVANARAYANA	B.Tech-EEE	III-II	Sivanarayana
24	19T95A0219	PEDAGADA SAI TEJA GOVINDACHARI	B.Tech-EEE	III-II	P. Sai teja
25	19T95A0221	PEKETI NAGA VARAHALU	B.Tech-EEE	III-II	P. Naga Varahalu
26	19T95A0222	JANNI M V.S. SAI KUMAR	B.Tech-EEE	III-II	Sai Kumar
27	19T95A0223	PALANGI PRANAY VENKAT	B.Tech-EEE	III-II	P. P. Venkata

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Date:25.02.2021

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on MATLAB

Date: 10.02.2021 to 24.02.2021

Resource Person: Mr.B.Vamsi Krishna

Asst. Professor,EEE Dept. GIET Engineering college

Email.id: barnikanivamsikrishna@gmail.com

Contact number:9849939383

Name of the Coordinator: Mr. G. Venkateswara Rao

Number of students attended: 27

Venue: Online lab,Sir Arthur Cotton Block, GIET Engineering college

Objectives of the Program:

- To Impart the Knowledge to the students with MATLAB software
- To provide a working introduction to the MATLAB technical computing environment
- To introduce students the use of a high-level programming language, Matlab

Topics to be covered:

- Basics of Matlab and MATLAB Compiler
- Programming with simple examples
- Discussion of Toolboxes with Applications
- Simulink and Hardware Interfacing

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Outcomes of the Program:

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

1. Understand the basics of Matlab
2. Break a complex task up into smaller, simpler tasks
3. Case Study (Any two Modules)
4. Tabulate results and Analyse

Coordinator

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Date:08.02.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

Sub: A Two-Week Certificate Program on "ANSYS SOFTWARE" – Reg.

All the **CE** Students of IV B. Tech are here by informed that "**A Two-Week Certificate Program on ANSYS SOFTWARE"** will be conducted from **15.02.2021 to 28.02.2021**. All the interested students can enroll their names with Mr. G Anjaneyulu Dept. of CE on or before 13.02.2021. The details of the topics and resource person are available in the brochure in the CE department notice board.

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Week/Day-wise Schedule

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

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	**15.02.2021**	3hrs	Introduction to AUTOCAD
2.	Tuesday	**16.02.2021**	3hrs	Units and drafting
3.	Wednesday	**17.02.2021**	3hrs	Circle,rectangle,polygon,ellipse,arc and fillet
4.	Thursday	**18.02.2021**	3hrs	Move,copy,rotate,offset,trim and extent
5.	Friday	**19.02.2021**	3hrs	Mirror,join,break,stritch and scale
6.	Saturday	**20.02.2021**	3hrs	Limits,layers,text styles,table,splines and design centre
7.	Monday	**22.02.2021**	3hrs	Planning
8.	Tuesday	**23.02.2021**	3hrs	Design centre and data extraction
9.	Wednesday	**24.02.2021**	3hrs	Introduction to 3D and 3D solids
10.	Thursday	**25.02.2021**	3hrs	Extrude, loft,press
02.	Friday	**26.02.2021**	3hrs	Dynamic UCS,section plane,mesh,motion part with animation
12.	Saturday	**27.02.2021**	3hrs	Different industrial projects

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

Co-ordinator
Mr .G.Anjaneyulu,
Assistant Professor,
Department of Civil Engineering
Mobile No: 9359665823
Email id: anjaneyulu.gec@giet.ac.in

A Two Week Certification Course on "Ansys Software"

REGISTRATION FORM

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

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

Date:
Station:

HOD

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A Two Week Certification Course on "Ansys Software"

15.02.2021 to 28.02.2021

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.

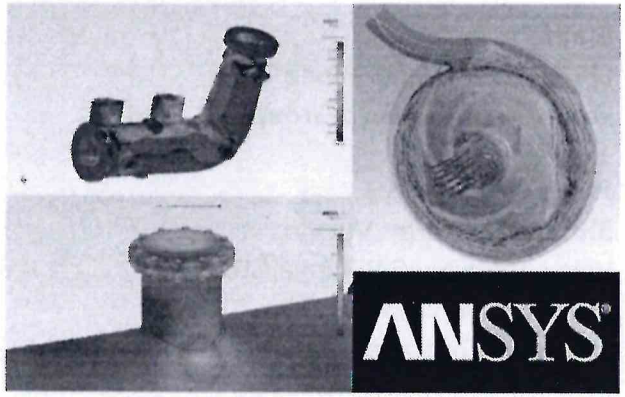
About the Department

The 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



Ansys, Inc. is an American multinational company
s headquarters based in Canonsburg, Pennsylvar
evelops and markets CAE / multiphysics engineer
mulation software for product design, testing and
peration and offers its products and services to
ustomers worldwide.

Resource Person
Ms. K. Chandrika
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No:9855588778
Email id: kchandrika123@yahoo.com

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GIET ENGINEERING COLLEGE

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List of students enrolled for Add-on Certificate Program on ANSYS SOFTWARE

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	17T91A0101	CHELLURI VASANTHA SIDDU	B.Tech-CIVIL	IV-I	C. SIDDU
2	17T91A0102	PENUMAKA MAHENDRA SATYA SAI	B.Tech-CIVIL	IV-I	P. Satya sai
3	17T91A0103	JAVVADI SIVA CHAKRA SURYANARAYANA	B.Tech-CIVIL	IV-I	J.S Suryanarayana
4	17T91A0104	KOSURI RAKESH SURYA TEJA VARMA	B.Tech-CIVIL	IV-I	Surya Teja.
5	17T91A0105	MAJJI SURESH	B.Tech-CIVIL	IV-I	M. Suresh
6	17T91A0106	GEDDAM KIRAN	B.Tech-CIVIL	IV-I	G. Kiran
7	17T91A0107	TELAGAMREDDI GOWTHAMI	B.Tech-CIVIL	IV-I	T. Gowthami
8	17T91A0108	BOMMULA AJESH KUMAR	B.Tech-CIVIL	IV-I	B. Ajesh Kumar
9	17T91A0109	KATARI SASIVARMA	B.Tech-CIVIL	IV-I	K. Sasivarma
10	17T91A0110	KANUPARTHI PAVAN SAI	B.Tech-CIVIL	IV-I	K. P. Sai.
11	18T95A0101	ADIREDDY BARGAVA SRI SIVA KUMAR	B.Tech-CIVIL	IV-I	S. Sivakumar
12	18T95A0102	ALTHI DEVENDRA	B.Tech-CIVIL	IV-I	A. Devendra
13	18T95A0103	ANALA SHIVANI	B.Tech-CIVIL	IV-I	A. Shivani
14	18T95A0104	BISSATI SRIDATTA CHETAN	B.Tech-CIVIL	IV-I	B. S. CHETAN
15	18T95A0105	CHITAKANA HARSHA VARDHANI	B.Tech-CIVIL	IV-I	Harsha
16	18T95A0106	GADAM SRI AMBIKA AVINASH	B.Tech-CIVIL	IV-I	Sri Ambika Avinash
17	18T95A0107	GANASULA PRASANTH	B.Tech-CIVIL	IV-I	G. Prasanth
18	18T95A0108	GELLA NARENDRA	B.Tech-CIVIL	IV-I	G. Narendra
19	18T95A0109	GRANDHI SRI VENKATA HARI SAI	B.Tech-CIVIL	IV-I	Hari Sai
20	18T95A0110	GUDAE GEETHA VASUDHA	B.Tech-CIVIL	IV-I	G. Geetha Vasudha
21	18T95A0111	JEELAKARRA VEERENDRA	B.Tech-CIVIL	IV-I	J. Veerendra
22	18T95A0112	KADA MANIKANTA	B.Tech-CIVIL	IV-I	K. Manikanta
23	18T95A0113	MAMIDISETTI PRASANTH	B.Tech-CIVIL	IV-I	N. Prasanth.
24	18T95A0114	MARISETTI SAI SRI	B.Tech-CIVIL	IV-I	Sai. SRI
25	18T95A0115	MULAPARTHI ANNAVARAM	B.Tech-CIVIL	IV-I	M. Annavaram
26	18T95A0116	NAINI RAJANI	B.Tech-CIVIL	IV-I	N. Rajani
27	18T95A0117	NAINI SAJANI	B.Tech-CIVIL	IV-I	N. Rajani
28	18T95A0118	NUNNA RAJKUMAR	B.Tech-CIVIL	IV-I	N. Sajani
29	18T95A0119	PERICHARLA HARSHITH VARMA	B.Tech-CIVIL	IV-I	P. Varma
30	18T95A0120	PILLA DURGA PRASAD	B.Tech-CIVIL	IV-I	P. D. prasad
31	18T95A0121	PUSULURI CHANDU	B.Tech-CIVIL	IV-I	P. Chandu
32	18T95A0122	RUDRAPATI NAGA RAJU	B.Tech-CIVIL	IV-I	S. Gopalakrishna
33	18T95A0123	SAPIREDDY GOPALAKRISHNA	B.Tech-CIVIL	IV-I	S. Gopala Krishna
34	18T95A0124	SHEIK NOOR MOHAMMAD	B.Tech-CIVIL	IV-I	S. Mohammad
35	18T95A0125	YEKULA VIJAY VARDHAN GOWD	B.Tech-CIVIL	IV-I	Vardhan Gowd
36	18T95A0126	KODIDALA RAMESH BABU	B.Tech-CIVIL	IV-I	K. Ramesh Babu

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Date:29.11.2021

PROGRAM REPORT

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

Date/Duration : 15.02.2021 to 28.02.2021 (Two Week).

Resource Person : CHANDRIKA KOLLURI,
Assistant Professor,
CE, GIET ENGINEERING COLLEGE.
Rajahmundry, A.P

Phone:9866878484

Mail:civil.gec@giet.ac.in

Name of the Coordinator : Mr. G Anjaneyulu, Assistant Professor, CE.

No of the Participants : 27

Program Objective :

- Learn basic to advanced ANSYS
- 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 ANSYS
- Introduction to 3D and 3D solids
- Extrude, loft, press

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Date: 10-02-2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

Sub: A Certificate Program on "**Strategic Leadership**"– Reg.

All the Students of I MBA are here by informed, that "**A Certificate Program on Strategic Leadership** " is going to be conducted from 15-02-2021 to 28-02-2021.The Resource person is Dr. P.Subba Rao, Head of the Department of Management Studies, GIET Engineering College and the program will be inaugurated at 09.00AM on 15-02-2021. So, all the interested students are requested to register their names with Mr. R.Sai Pandu, Assistant Professor Department of Management Studies on or before 13-02-2021. The details of the program will be available in the brochure.

Timings: 09:00AM to 1:00PM

Venue: CV Raman block, GIET Engineering college, Room No: T07 (III floor)

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2020-21 1st year

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General Manager, GIET Institutions

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Principal, GIET Engineering College

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

Co-ordinator
Mr. R.Sai Pandu,,
Assistant Professor,
Department of Management Studies
Mobile No: 9490887592
Email id: rsaipandu@giet.ac.in

A Certificate Program on

"Strategic Leadership"

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 Certificate Program on

"Strategic Leadership"

15-02-2021 to 28-02-2021

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.

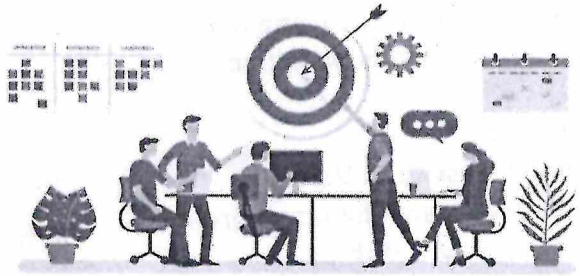
About the Department

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 leadership is a practice in which executives, using different styles of management, develop a vision for their organization that enable sit to adapt to or remain competitive in a changing economic and technological climate

The main objective of the program is to Recognize themselves as leaders and Understand the practices of empowering leaders Strategic Leadership through five myths of leadership and styles of communication and barriers of effective communication. At the end of the programme the student can understand How to apply the 4 Dimensions of Leadership Development.

Resource Person

Dr.P.Subba Rao,
Head of the Department of MBA
GIET Engineering college,
Mobile No: 9502952929
Email id: mba.gec@giet.ac.in

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LIST OF REGISTERED STUDENTS

Name of the Program: "A Certificate Program on Strategic Leadership "

Duration: 15-02-2021 to 28-02-2021 (Two weeks) **A.Y: 2020-2021**

Sl. No	PIN Number	Name of the Student	Department	Signature
1	20T91E0001	BODDEDA PADMAVATHI	I MBA	B. Padmavathi
2	20T91E0002	DONGA YAMINI	I MBA	Yamini
3	20T91E0003	GOLLA PAVAN SATYA SAI	I MBA	G P S Sai
4	20T91E0004	HEMANTH KUMAR NAIDU TUMMA	I MBA	Hemanth Kumar
5	20T91E0005	KANCHERLA BHARATI ANASUYA	I MBA	K. B. Anasuya.
6	20T91E0006	CHAPALA SURESH	I MBA	C. Suresh
7	20T91E0007	MOHAMMED IRFAN SHARIF	I MBA	M. Sharif
8	20T91E0008	PALIVELA MOHAN KUMAR	I MBA	P. M. Kumar
9	20T91E0009	PEDDAPATI KEDHARI GOWRI	I MBA	P. K. Gowri
10	20T91E0010	SUNNAPU PAVAN DURGA KALYAN	I MBA	S. Durgakalyani
11	20T91E0011	SYED SULTANA	I MBA	Sayed Sultana.
12	20T91E0012	VANAPALLI PAVAN KUMAR	I MBA	V P Kumar
13	20T91E0013	VANKA SOMA SEKHAR	I MBA	V. Soma sekhar
14	20T91E0014	YEJJU SWAMY	I MBA	Y. Swamy.

Coordinator

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Date: 02-03-2021

PROGRAM REPORT

Name of the Program : **"A Certificate Program on Strategic Leadership"**

Date/Duration : 15-02-2021 to 28-02-2021Two Week).

Resource Person : Dr.P.Subba Rao,
Head of the Department of MBA
GIET Engineering college,
Phone:9502952929
Mail:mba.gec@giet.ac.in

Name of the Coordinator: Mr. R.Sai Pandu, Assistant Professor, MBA

No of the Participants **14**

Program Objectives

- Recognize themselves as leaders
- Understand the practices of empowering leaders Strategic Leadership training course
- Understand the fundamentals of teams and team leadership
- Establish clear performance expectations
- Improve personal productivity and self-leadership
- Solve complex problems, lead organizational change and engage with stakeholders at all levels
- Learn how to assess your current level of performance to reveal game-changing dimensions that can create significant competitive advantage
- Provide a new set of developmental tools to prepare you for leadership in a volatile, uncertain, complex and ambiguous (VUCA) business environment
- Setting up the Coachee and Coach for Success Every Time

Topics Covered

- The five myths of leadership
- styles of communication and barriers of effective communication
- Fundamentals of effective teams vs traditional work groups
- Team decision-making and problem-solving
- The Emotional Intelligence and leadership connection
- How to apply the 4 Dimensions of Leadership Development
- Understand what makes your boss tick (and what ticks them off) to get their buy-in
- How to use available resources more effectively to achieve desired results
- How to mobilize colleagues, clients and suppliers etc.

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Date:05.02.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

Sub:A Two Week Certificate Program on "hands-on Training in NDT(NON DESTRUCTIVE TESTING) methods and techniques" – Reg.

All the **MECH** Students of II B. Tech are here by informed that **A TwoWeek Certificate Program on "Hands-on Training in NDT(NON DESTRUCTIVE TESTING) methods and techniques"**will be conducted from **15.02.2021 to 28.02.2021**.All the interested students can enroll their names with Mr.K.Sai Sasidhar, Dept. of MECH on or before 12.02.2021.The details of the topics and resource person are available in the brochure in the MECH department notice board.

Venue: Engineering Workshop lab,Mechanical Engineering department,GIET Engineering college

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Week/Day-wise Schedule

Name of the Program: **"A Two-Week Certificate Program on Hands-on Training in NDT (NONDESTRUCTIVE TESTING) methods and techniques"**

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	**15.02.2021**	3hrs	Visual Testing
2.	Tuesday	**16.02.2021**	3hrs	Ultra sonic testing
3.	Wednesday	**17.02.2021**	3hrs	Radiography testing
4.	Thursday	**18.02.2021**	3hrs	Eddy current testing
5.	Friday	**19.02.2021**	3hrs	Magnetic particle inspection
6.	Saturday	**20.02.2021**	3hrs	Acoustic emission testing
7.	Monday	**22.02.2021**	3hrs	Dye Penetrating testing
8.	Tuesday	**23.02.2021**	3hrs	Leak testing
9.	Wednesday	**24.02.2021**	3hrs	Aggressive environment testing
10.	Thursday	**25.02.2021**	3hrs	Gap filling
11.	Friday	**26.02.2021**	3hrs	Integration testing
12.	Saturday	**27.02.2021**	3hrs	Acceptance testing

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Mr.A.V.Sridhar,
Associate Professor,
Department of Mechanical Engineering
Mobile No: 9908942849
Email iddrsridharav@gmail.com

Co-ordinator
Mr.K.Sai Sasidhar
Assistant Professor,
Department of Mechanical Engineering
Email:sasidhar224@gmail.com

A Two Week Add on Program on "Hands on Training in NDT"

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 "Hands on Training in NDT"

15.02.2021 to 28.02.2021

Organized
by
DEPARTMENT OF
MECHANICAL ENGINEERING

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

About the Institute

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

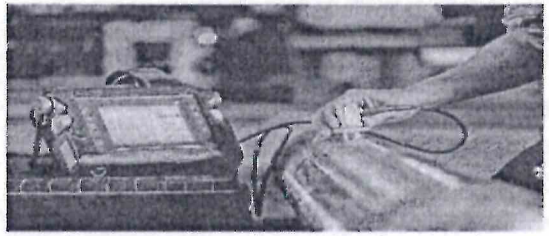
The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and a highly qualified and knowledgeable pool of staff members.apart from the prescribed course curriculum, the institute offers an entire educational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



Nondestructive testing (NDT) blends quality assurance and materials science into a profession devoted to inspecting, testing, and evaluating materials, components, or assemblies. Using a set of test methods, technicians identify cracks, voids, inclusions, and weld discontinuities, as well as identify misassembled subcomponents, without destroying the serviceability of the part or system.

NDT is used to ensure product integrity and reliability, control manufacturing processes, lower production costs, and maintain a uniform quality level.

Resource Person

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

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List of students enrolled for A Two Week Certificate Program on Web Technologies and its Applications

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	19T91A0302	AKULA AMARANATH	B.TECH-MECH	II-II	A. Amarnath
2	19T91A0303	BOMMULA DORAJI SRINIVASA RAO	B.TECH-MECH	II-II	B.D. Srinivasa Rao
3	19T91A0304	SHAIK BADEY SAHEB	B.TECH-MECH	II-II	S.B. Saheb
4	19T91A0305	KOTHAPALLI JAYA RAMA VINAY KUMAR	B.TECH-MECH	II-II	K.J.R.V. Kumar
5	19T91A0306	KARRI SIVASAGAR	B.TECH-MECH	II-II	K. Sivasagar
6	19T91A0307	VINNAKOTA GANESH	B.TECH-MECH	II-II	V. Ganesh
7	20T95A0301	GANGAVARAPU DEVI PRASAD	B.TECH-MECH	II-II	G. Deviprasad
8	20T95A0302	SALAVURAO JAYA PRAKASH	B.TECH-MECH	II-II	S. Jaya Prakash
9	20T95A0303	GORLE PRASAD	B.TECH-MECH	II-II	G. Prasad
10	20T95A0304	INAKOTI ARUN VENKATA KUMAR	B.TECH-MECH	II-II	I. Arun Venkata Kumar

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Date:01.03.2021

PROGRAM REPORT

Name of the Program : **"A Two-Week Certificate Program on Hands-on Training in NDT (NONDESTRUCTIVE TESTING) methods and techniques"**

Date/Duration : 15.02.2021 to 28.02.2021(Two weeks)

Resource Person : Mr.P.VIPIN RAJ

Assistant professor

MECH GIET ENGINEERING COLLEGE

Rajahmundry, A.P

Phone:88885666088

Mail:vipinraj7777@gmail.com

Name of the Coordinator : Mr.K.Sai Sasidhar Assistant Professor ,MECH

No of the Participants : 10

Program Objective :

- NDT is testing and analysis technique used by industry
- NDT is to inspect a component in a safe
- NDT is to inspect a component in a reliable

Topics Covered :The following topics are covered

- Visual testing
- Ultra sonic testing
- Radiography testing
- Eddy current testing
- Leak testing

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Program Outcome :

- The students shall be able to find the internal flaws in material
- NDT and take measures to eliminate them
- The students shall be solve various problems
- Cracks, blowholes with manufacturing processes by analyzing data.

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Date:05.02.2021

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Sub: A Two Week Certificate Program on "PLC-SCADA" – Reg.

All the IV **EEE** students are hereby informed that **A Two Week Certification Program On PLC-SCADA** will be conducted from **15.02.2021 to 28.02.2021**. All the interested candidates must enroll their names with Mrs.S.V.Sailaja, Asst. Professor, dept. of EEE on or before 13.02.2021. The details of the topics and resource person are available in the brochure displayed in the EEE Dept. notice board

Venue: APSSDC Lab, CV RAMAN Block, GIET engineering college

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Date:08.02.2021

Week/Day-wise Schedule

Name of the Program: **"A Two Week Certificate Program On PLC SCADA"**

S. No	Day	Date	Duration	Topics to be covered
1.	MONDAY	15.02.2021	4 HOURS	Introduction To AutomationWhy We Need Automation Where Automation?
2.	TUESDAY	16.02.2021	4 HOURS	Evolution In Industrial Automation (A Brief History)Different Type Of IndustrialControl Mechanisms)
3.	WEDNESDAY	17.02.2021	4 HOURS	Introduction To PLCs PLC Advantages Over Microcontrollers
4.	THURSDAY	18.02.2021	4 HOURS	Motor Drives Introduction & Their Need Sensors Introduction & Their Need
5.	FRIDAY	19.02.2021	4 HOURS	Detail study of PLC & SCADA
6.	SATURDAY	20.02.2021	4 HOURS	Allen Bradley & Rockwell Automation's Details Brief Description To Input/ Output Pins Of Micrologix-1000Ladder Diagram Basics
7.	MONDAY	22.02.2021	4 HOURS	Introduction To RSLogix Downloading A Ladder Program In PLC Using RSLinx.
8.	TUESDAY	23.02.2021	4 HOURS	How To Take Input From Panel How To Give Output To Panel
9.	WEDNESDAY	24.02.2021	4 HOURS	Running First PLC Application. Participants will perform hands on PLC trainingKit.
10.	THURSDAY	25.02.2021	4 HOURS	Programming by using Allen Bradly PLC &MicroLogix, RS Logix software. Troubleshooting & fault diagnostics of PLC.
11.	FRIDAY	26.02.2021	4 HOURS	SCADA wonder ware InTousch, creatingnew SCADA applications, creating database of tags, creating & editing graphic display with automation.
12.	SATURDAY	27.02.2021	4 HOURS	Connectivity with the PLC, connectivity between software and excel, troubleshooting & applications, Practical as on existing available.

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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
Ms.S.V.Sailaja
Assistant Professor,
Department of Electrical and Electronics Engineering
Mobile No: 8074746108
Email id: slj228@gmail.com

A Two Week Certification Course on "PLC-SCADA"

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 Certification course on "PLC-SCADA"

15.02.2021 to 28.02.2021

Organized by
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

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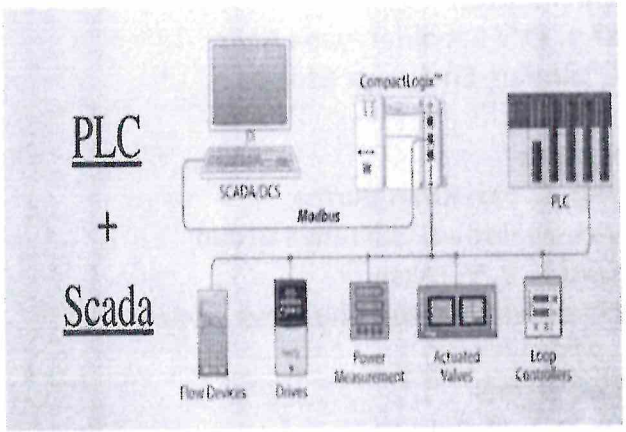
About the Department

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



bjectives of the Program:

- To understand the generic architecture and constituent components of a Programmable Logic Controller.
- To develop a software program using modern engineering tools and technique for PLC and SCADA.
- To apply knowledge gained about PLCs and SCADA systems to real-life industrial applications.

Resource Person

Mr. G.Satyanarayana

Professor ,EEE Dept.

GIET College of Engineering

Email.id: gsnarayana607@gmail.com

Contact number:9666444974

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LIST OF STUDENTS ENROLLED FOR A TWO WEEK CERTIFICATE PROGRAM ON PLC-SCADA

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	18MUSA0201	ALACHANDRA RAJESH	B.Tech-EEE	IV-II	A.Rajesh
2	17T91A0201	DAMMALA JAGANMOHAN	B.Tech-EEE	IV-II	
3	17T91A0202	GONNURU SRIDHAR	B.Tech-EEE	IV-II	
4	17T91A0203	MUPPIDI CHAITANYA SUDHEER	B.Tech-EEE	IV-II	Sudheer
5	17T91A0204	GUDLA VENKATA RAMA RAO	B.Tech-EEE	IV-II	G.V. Rama Rao
6	17T91A0205	NULI AVINASH	B.Tech-EEE	IV-II	N. Avinash
7	18T95A0201	DADI DURGA VARA PRASAD	B.Tech-EEE	IV-II	D.V.Prasad
8	18T95A0202	DEVARASETTI SRIVEERAVENKATANAGAMANIKANTA	B.Tech-EEE	IV-II	D.V.manikanta
9	18T95A0205	KASIREDDY SATISH CHANDRA	B.Tech-EEE	IV-II	K.Schandra
10	18T95A0206	KOLISETTI NEELADEVI	B.Tech-EEE	IV-II	K.Neeladevi
11	18T95A0207	KONALA VIMALA	B.Tech-EEE	IV-II	K.Vimal
12	18T95A0209	MADDALA ANANDA RAO	B.Tech-EEE	IV-II	Anand
13	18T95A0210	MARRI VARAPRASAD	B.Tech-EEE	IV-II	M.Varaprasad
14	18T95A0211	MEESALA VEERA LOKESH	B.Tech-EEE	IV-II	M.V.Lokesh
15	18T95A0212	PALLI VINAY KUMAR	B.Tech-EEE	IV-II	P.Vinay
16	18T95A0213	POLIPALLI DEVI	B.Tech-EEE	IV-II	P.Devi
17	18T95A0214	PUPPALA RAJABABU	B.Tech-EEE	IV-II	P.Babu
18	18T95A0215	RAJANI SRI RAJASEKHAR REDDY	B.Tech-EEE	IV-II	S.R.Reddy
19	18T95A0216	SATYAM KRISHNA CHAITANYA	B.Tech-EEE	IV-II	S.K.Chaitanya
20	18T95A0217	THIRUPATHI MADAN BABU	B.Tech-EEE	IV-II	M.Babu
21	18T95A0219	VEGESNA SIVA RAMA KRISHNA VARMA	B.Tech-EEE	IV-II	Varma

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Date:02.03.2021

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on PLC-SCADA

Date: 15.02.2021 to 28.02.2021

Resource Person:

Professor , GIET Engineering college

Email.id: @giet.ac.in

Contact number:

Name of the Coordinator: Mrs.S.V.Sailaja

Number of students attended: 21

Venue: APSSDC lab,CV RAMAN Block, GIET Engineering college

Objectives of the Program:

- To understand the generic architecture and constituent components of a Programmable Logic Controller.
- To develop a software program using modern engineering tools and technique for PLC and SCADA.
- To apply knowledge gained about PLCs and SCADA systems to real-life industrial applications.

Topics to be covered:

- Introduction To Automation
- Why We Need Automation

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- Where Automation?
- Evolution In Industrial Automation (A Brief History)
- Different Type Of Industrial Control Mechanisms)
- Introduction To PLCs
- PLC Advantages Over Microcontrollers
- Area Of Applications
- DATA Flow During Automation
- Motor Drives Introduction & Their Need
- Sensors Introduction & Their Need
- HMI Introduction & Its Need
- SCADA Introduction& Its Need

Detail study of PLC & SCADA

- PLC
- SCADA
- Allen Bradley & Rockwell Automation's Details
- Brief Description To Input/ Output Pins Of Micrologix-1000
- Ladder Diagram Basics
- Introduction To RSLogix
- Downloading A Ladder Program In PLC Using RSLinx.
- How To Take Input From Panel
- How To Give Output To Panel
- Running First PLC Application.
- Participants will perform hands on PLC training Kit.
- Programming by using Allen Bradly PLC &MicroLogix, RS Logix software.
- Troubleshooting & fault diagnostics of PLC.
- SCADA wonder ware InTouch, creating new SCADA applications, creating database of tags, creating & editing graphic display with automation.
- Connectivity with the PLC, connectivity between software and excel, troubleshooting & applications, Practical as on existing available in college.

Outcomes of the Program:

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

- Classify input and output interfacing devices with PLC.
- Execute, debug and test the programs developed for digital and analog operations.
- Determine I/O requirement of application, develop program and interface system with PLC

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Date:15.02.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

Sub: A Two-Week Certificate Program on **"A Two-week Certificate Program on Block chain technology and its applications"**, – Reg.

All the **CSE** Students of IV B. Tech are here by informed that **"A Two-week Certificate Program on Block chain technology and its applications"**, will be conducted from **22.02.2021 to 07.03.2021.** All the interested students can enroll their names with Ms. B. Sai Deepthi, Dept. of CSE on or before 18.02.2021. The details of the topics and resource person are available in the brochure in the CSE department notice board.

Venue: Seminar Hall, GIET Engineering College.

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Date:18.02.2021

Week/Day-wise Schedule

Name of the Program: **"A Certificate Program on Block chain technology and its Applications".**

S.No	Day	Date	Duration	Topics to be covered
1.	Monday	22.02.2021	3hrs	Introduction to Blockchain Technology
2.	Tuesday	23.02.2021	3hrs	Evolution of Block Chain Technology
3.	Wednesday	24.02.2021	3hrs	Understanding Block Chain Technology and Cryptography Behind it
4.	Thursday	25.02.2021	3hrs	Blockchain Architecture and Components
5.	Friday	26.02.2021	3hrs	Bitcoin
6.	Saturday	27.02.2021	3hrs	Permissions & Permission-less Block Chains
7.	Monday	1.03.2021	3hrs	Consensus Protocols
8.	Tuesday	02.03.2021	3hrs	Smart Contracts
9.	Wednesday	03.03.2021	3hrs	Block Chain Technology Standards
10.	Thursday	04.03.2021	3hrs	Block Chain Technology Applications & Global Scenario
11.	Friday	05.03.2021	3hrs	Demonstration of Block Chain Application
12.	Saturday	06.03.2021	3hrs	The future of Block Chain Technology

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Principal, GIET Engineering College

Convener
Mr. K. Nagaraju,
Head of the department,
Department of CSE
Mobile No: 9989442311
Email: nagaraju@giet.ac.in

Co-ordinator
Ms B Sai Deepthi,
Assistant Professor,
Department of CSE
Mobile No: 9866440402
Email id: saideepthibcse@giet.ac.in

A Two Week Add on Program on "Block Chain Technology and its Applications"

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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A Two Week Add on Program on "Block Chain Technology and its Applications"

22.02.2021 to 07.03.2021

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

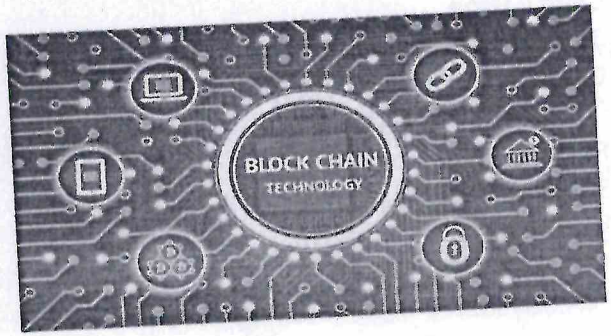
Department of COMPUTER SCIENCE AND ENGINEERING started in the year of 2005. It is offering graduate program B.Tech. Department has well qualified and dedicated faculty members.

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



Blockchain technology is a decentralized, distributed ledger that stores the record of ownership of digital assets. Any data stored on blockchain is unable to be modified, making the technology a legitimate disruptor for industries like payments, cybersecurity and healthcare.

A blockchain database stores data in blocks that are linked together in a chain. The data is chronologically consistent because you cannot delete or modify the chain without consensus from the network.

Resource Person
Dr. S. K. Meera Sharif,
Head of the Department, CSE,
GIET Engineering College,
Rajahmundry.
Mobile No:9490790137
Email: sharif@giet.ac.in

2020-21
4.2.5m

GIET ENGINEERING COLLEGE

NH – 16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, Andhra Pradesh-533296 Website: http://www.gietec.ac.in Email: principalgec@giet.ac.in

List of students enrolled for A Certificate Program on Block chain technology and its Applications

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	17MU1A0553	GANNAMANI A V SRIRAM	B.Tech-CSE	IV-II	G.A.V. SRIRAM
2	16T91A0536	SANGISETTI DIVYA	B.Tech-CSE	IV-II	S. Divya
3	16T91A0552	NALLA GOVIND	B.Tech-CSE	IV-II	N. Govind
4	17T91A0501	BICCAVOLU TULASI	B.Tech-CSE	IV-II	N. Govind
5	17T91A0502	CHIKKALA JAHNAVI	B.Tech-CSE	IV-II	Ch. Jahnavi
6	17T91A0503	GEDELA THRIMURTHULU	B.Tech-CSE	IV-II	G. Thrimurthulu
7	17T91A0504	SUNKESWARAM SRINIVASULU	B.Tech-CSE	IV-II	[illegible]
8	17T91A0505	KARRI VEERABABU	B.Tech-CSE	IV-II	KARRI. V. BABU
9	17T91A0506	KOLLU SATHISH	B.Tech-CSE	IV-II	K. Satish
10	17T91A0507	KOLLU LAHARI GEETHIKA	B.Tech-CSE	IV-II	K. L. Geethika
11	17T91A0509	KUTI VEERA VENKATA CHAKRAVARTHI	B.Tech-CSE	IV-II	V. Chakravarthi
12	17T91A0510	M A P VENKATA SAI PHANEENDRA	B.Tech-CSE	IV-II	V. Sai
13	17T91A0512	KADAVAKOLLU SADVIKA LAKSHMI PRIYA	B.Tech-CSE	IV-II	K. S. L. PRiYA
14	17T91A0514	PULIGUNDLA S S SUDESHNA	B.Tech-CSE	IV-II	S. Sudeshna
15	17T91A0515	RAMANOJU AKHILA RANI	B.Tech-CSE	IV-II	R. Akhila Rani
16	17T91A0520	THOTA VEERA VENKATA RATNASAI	B.Tech-CSE	IV-II	T.V.V. Ratnasai
17	17T91A0521	PANCHADARLA RAMYA	B.Tech-CSE	IV-II	Panchadarla Ramya
18	17T91A0525	GAVARA PRIYANKA	B.Tech-CSE	IV-II	G. Priyanka
19	17T91A0526	MALIREDDY VASUDHA CHOWDARY	B.Tech-CSE	IV-II	M.V. Chowdary
20	17T91A0527	M V NAGA DATTHATHREYA KIRMANI	B.Tech-CSE	IV-II	V. Chowdary
21	17T91A0530	BALAM SUREKHA	B.Tech-CSE	IV-II	B. Surekha.
22	17T91A0531	YADALA DIVYAMALA	B.Tech-CSE	IV-II	Y. Divya Mala
23	17T91A0532	BUNGA SUSMI HARSHITHA	B.Tech-CSE	IV-II	B. Susmi Harshitha
24	17T91A0534	PACHIPALA BHARATH KUMAR	B.Tech-CSE	IV-II	P. BHARATH K.
25	17T91A0535	SIRIGIRI KONDAREDDY	B.Tech-CSE	IV-II	S. Kondareddy
26	17T91A0536	BODDAPATI SUMATHI	B.Tech-CSE	IV-II	B. Sumathi
[illegible]	17T91A0537	CHIPPADA MOHAN SRI SURYA PRAKASH	B.Tech-CSE	IV-II	C.M.S.S. Prakash
28	17T91A0538	THOTA SAI RAKESH	B.Tech-CSE	IV-II	T. Sai Rakesh
29	17T91A0539	SARAGADAM SWARUPA	B.Tech-CSE	IV-II	S. Swarupa
30	17T91A0540	GORRE RENUKA	B.Tech-CSE	IV-II	G. Renuka
1	17T91A0541	INAKOTI SRINU	B.Tech-CSE	IV-II	I. Srinu
2	17T91A0542	BARLA CHAITANYA	B.Tech-CSE	IV-II	B. Chaitanya
3	17T91A0543	PEDDIREDDY NAGAVIJAY	B.Tech-CSE	IV-II	P. N. Vijay
4	17T95A0501	BONTHU BHAGYA RATNAM	B.Tech-CSE	IV-II	B. Bhagya Ratnam
[illegible]	18T95A0501	KONDURU SIVAPRASAD	B.Tech-CSE	IV-II	K. Siva Prasad
	18T95A0502	NAGABHERI MURALIDHAR	B.Tech-CSE	IV-II	N. Muralidhar
	18T95A0503	PADIMI SRISATYA DEVI	B.Tech-CSE	IV-II	P. Srisatya Devi
	18T95A0504	RUDRAM SATISH KUMAR	B.Tech-CSE	IV-II	R. Satish Kumar

COORDINATOR

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Date:09.03.2021

PROGRAM REPORT

Name of the Program	:	A Certificate Program on Block chain Technology and its Applications".
Date/Duration	:	22.02.2021 to 7.03.2021 (Two Week).
Resource Person	:	Dr. S. K. Meera Sharif, Head of the Department, CSE, GIET ENGINEERING COLLEGE. Rajahmundry, A.P Phone: 9490790137 Mail: sharif@giet.ac.in
Name of the Coordinator	:	Ms. B. Sai Deepthi, Assistant Professor, CSE.
No of the Participants	:	38
Program Objective	:	

- To provide conceptual understanding of the function of Block chain as a method of securing distributed ledgers, how consensus on their contents is achieved, and the new applications that they enable
- To cover the technological underpinnings of block chain operations as distributed data structures and decision-making systems, their functionality and different architecture types
- To provide a critical evaluation of existing "smart contract" capabilities and platforms, and examine their future directions, opportunities, risks and challenges.

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Program Outcome :

- The students would understand the structure of a block chain and why/when it is better than a simple distributed database
- Analyze the incentive structure in a blockchain based system and critically assess its functions, benefits and vulnerabilities
- Evaluate the setting where a block chain based structure may be applied, its potential and its limitations and understand what constitutes a "smart" contract, what are its legal implications and what it can and cannot do, now and in the near future

Coordinator

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Date:12.02.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

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

All the **II EEE** students are hereby informed that **A Two Week Certification Program On HOMEWIRING** will be conducted from **22.02.2021 to 07.03.2021**. All the interested candidates must enroll their names with Mr.M.N.Saidulla, Asst. Professor, dept. of EEE on or before 20.02.2021. The details of the topics and resource person are available in the brochure displayed in the EEE Dept. notice board

Venue: ELECTRICAL MACHINES Lab, GIET engineering college.

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Date:15.02.2021

Week/Day-wise Schedule

Name of the Program: **"A Certificate Program On HOMEWIRING "**

S.No	Day	Date	Duration	Topics to be covered
1.	MONDAY	22.02.21	4 HOURS	• Overview And Introduction
2.	TUESDAY	23.02.21	4 HOURS	• Insulation Of Electrical Systems And Its Function In Safety Considerations
3.	WEDNESDAY	24.02.21	4 HOURS	• Earthing Of Electrical System
4.	THURSDAY	25.02.21	4 HOURS	• Earth Fault Loop Impedance • Computation Of Earth Fault Current • Earth Fault Sensing Techniques • Limits Of LV Feeder Lengths For Appropriate Earth Fault Recognition
5.	FRIDAY	26.02.21	4 HOURS	• Fault Protection Against Overcurrent • Arrangement Of Electrical Installation • Switchboards • Added Protection By Lasting Current Devices
6.	SATURDAY	27.02.21	4 HOURS	• Safety Against Undervoltage • Safety Against Overvoltage • Shield Against Fire Threats Due To Arcing Faults • Control Of Electrical Installation
7.	MONDAY	01.03.21	4 HOURS	• Earth Fault Detection And Protection
8.	TUESDAY	02.03.21	4 HOURS	• **GENERAL ARRANGEMENT, CONTROL AND PROTECTION** • Voltage drop considerations in sizing • Earth sheath return system • Busbar trunking systems and rising mains • Enclosure of cables

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9.	WEDNESDAY	03.03.21	4 HOURS	• SELECTION AND INSTALLATION OF WIRING SYSTEMS • Protection against thermal effects • Connection of electrical equipment
10.	THURSDAY	04.03.21	4 HOURS	• SELECTION AND INSTALLATION OF ELECTRICAL APPARATUS • Earthing of equipment • Earthing functions
11.	FRIDAY	05.03.21	4 HOURS	• DAMP SITUATIONS
12.	SATURDAY	06.03.21	4 HOURS	• EXCEPTIONAL ELECTRICAL INSTAL LATIONS

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Chairman, Chaitanya Group

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

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

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

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

Co-ordinator
Mr.M.N.Saidulla
Assistant Professor,
Department of Electrical and Electronics Engineering
Mobile No: 9966348910
Email id: mnsaidulla@gmail.com

A Two Week Certificate Program on "HOMEWIRING"

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 "HOMEWIRING"

22.02.2021 to 07.03.2021

Organized by
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

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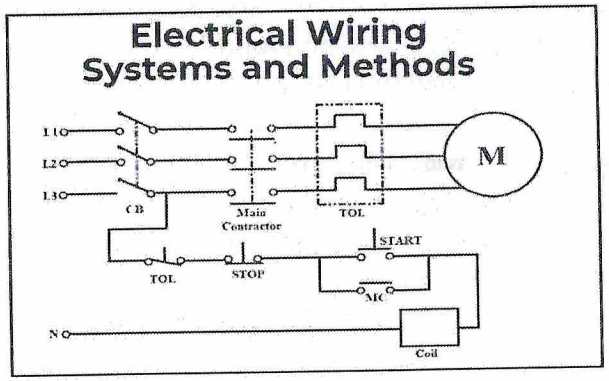
About the Department

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



bjectives of the Program: Describe the basics of ɔerating and setting up electrical wiring systems. ıitable types and ratings of electrical wiring syster nderstand the importance of fulfilling the require ı r safe use of electrical equipment and systems. S| ectrical system testing procedures. Conduct spor: ıecks and verification measures that need to be c ıt in an electrical installation as required for ɔmpliance purposes Draw up simple operational ɔlicies for safety guidelines. Develop realistic aintenance strategies for electrical wiring system

esource Person

Mr. G. Venkateswara Rao

Assistant Professor ,

GIET Engineering college

Email.id: venky@giet.ac.in

Contact number: 8520098626

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LIST OF STUDENTS ENROLLED FOR A TWO WEEK CERTIFICATE PROGRAM ON HOMEWIRING

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	20T95A0201	SURLA ANJALI	B.Tech-EEE	II-II	S.Anjali
2	20T95A0202	YATAM UMA VENKATA SAI PRAVEEN	B.Tech-EEE	II-II	Y.U.V.S.Praveen
3	20T95A0203	PONNADA SRAVANI	B.Tech-EEE	II-II	P.Sravani
4	20T95A0204	KUSI VEERA VENKATA CHANDRA MOULI	B.Tech-EEE	II-II	Mouli
5	20T95A0205	KANDIPILLI BHAVANI KRISHNA KISHORE	B.Tech-EEE	II-II	K.B.K.Kishore
6	20T95A0206	DOMMETI RAJESH	B.Tech-EEE	II-II	D. rajesh
7	20T95A0207	RAVURI CHAKRIDHAR	B.Tech-EEE	II-II	[illegible]
8	20T95A0208	BONTHADA HEMA KOTESWARA RAO	B.Tech-EEE	II-II	B-Hema Koty
9	20T95A0209	VANGALAPUDI BHANU PRAKASH	B.Tech-EEE	II-II	V. B. Prakash
10	20T95A0210	MUNGAMURI RAJESH	B.Tech-EEE	II-II	M. rajesh
11	20T95A0211	MANDARAPU SIRISHA	B.Tech-EEE	II-II	M. Sirisha
12	20T95A0212	PALLAGANI HEMANTH	B.Tech-EEE	II-II	P. Hemanth
13	20T95A0213	MANGINA MANI TEJA KUMAR	B.Tech-EEE	II-II	M. Teja Kumar

Program Coordinator

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Date:12.02.2021

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on HOMEWIRING

Date: 22.02.2021 to 07.03.2021

Resource Person: Mr. G. Venkateswara Rao

Assitant Professor , GIET Engineering college

Email.id: venky@giet.ac.in

Contact number: 8520098626

Name of the Coordinator: Mr.M.N.Saidulla

Number of students attended: 13

Venue: ELECTRICAL MACHINES Lab, GIET Engineering college

Objectives of the Program:

- Describe the basics of operating and setting up electrical wiring systems
- Select suitable types and ratings of electrical wiring systems
- Understand the importance of fulfilling the requirements for safe use of electrical equipment and systems
- Comprehend various earthing mechanisms and its importance in safety
- Perform simple methods of calculating to check the suitability of conductors and protective earthing elements to guarantee safe operation

Topics to be covered:

- Earthing and its importance in safety
- Variety and installation of wiring systems
- Range and installation of electrical equipment and safety concerns
- Testing and verification
- Liquid and solid and dielectrics
- Insulation class and temperature evaluations

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- Computing the demand of electrical systems for suitable conductor sizing
- Methods adopted for system earthing
- The need for earthing of electrical systems
- At the load (protective earthing)
- Protective conductor
- At the source (system earthing)
- Equipotential bonding
- Earth fault loop impedance
- Computation of earth fault current
- Earth fault sensing techniques
- Limits of LV feeder lengths for appropriate earth fault recognition
- Fault protection against overcurrent
- Arrangement of electrical installation
- Switchboards
- Added protection by lasting current devices
- Safety against Undervoltage
- Safety against overvoltage
- Shield against fire threats due to arcing faults
- Control of electrical installation
- Sizing of conductors
- Installation
- Baths, showers, fixed containers
- Pools and tubs
- Case studies
- Sites containing baths, showers or other damp situations
- Visual inspection
- Testing

Outcomes of the Program:

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

1.Use appropriate electrician tools, wires, protective devices and wiring accessories.

2. Rig up wiring diagrams using conduit system of wiring.

3. Apply IS standards for electrical wiring.

4. Prepare different types of wiring joints.

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Date:15.02.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

Sub: A Two-Week Certificate Program on "BUILDING DRAFTING USING AUTO CAD" – Reg.

All the **CE** Students of II B. Tech are here by informed that **"A Two-Week Certificate Program on BUILDING DRAFTING USING AUTO CAD"** will be conducted from **22.02.2021 to 06.03.2022**. All the interested students can enroll their names with Ms.Y Siri Chowdary Dept. of CE on or before 20.02.2021. 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 Applications in BUILDING DRAFTING USING AUTO CAD**"

S.No	Day	Date	Topics to be covered
1.	Monday	**22.02.2021**	Introduction to AUTOCAD
2.	Tuesday	**23.02.2021**	Units and drafting
3.	Wednesday	**24.02.2021**	Circle,rectangle,polygon,ellipse,arc and fillet
4.	Thursday	**25.02.2021**	Move,copy,rotate,offset,trim and extent
5.	Friday	**26.02.2021**	Mirror,join,break,stritch and scale
6.	Saturday	**27.02.2021**	Limits,layers,text styles,table,splines and design centre
7.	Monday	**01.03.2021**	Planning
8.	Tuesday	**02.03.2021**	Design centre and data extraction
9.	Wednesday	**03.03.2021**	Introduction to 3D and 3D solids
10.	Thursday	**04.03.2021**	Extrude, loft,press
11.	Friday	**05.03.2021**	Dynamic UCS,section plane,mesh,motion part with animation
12.	Saturday	**06.03.2021**	Different industrial projects

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Chief Patron
Shri. KVV Satyanarayana Raju
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Principal, GIET Engineering College

Convener
Mr. Et. Chakarapani
Head of the department,
Department of Civil Engineering
Email: civil.gec@giet.ac.in

Co-ordinator
Ms.Y Siri Chowdary
Assistant Professor,
Department of Civil Engineering
Email: sirichowdary524@gmail.com

A Two Week Add on Program on "Building Drafting using 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:

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A Two Week Add on Program on "Building Drafting using AUTOCAD"

22.02.2021 to 06.03.2021

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.

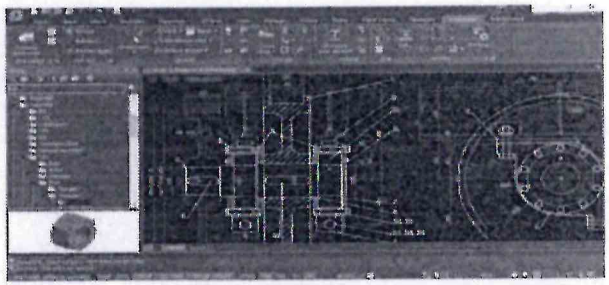
About the Department

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

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

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

About the Program



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

Resource Person

Mr.AMN Kashyap
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No: 9491728149
Email id: kashyap@gmail.com

GIET ENGINEERING COLLEGE

NH - 16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, Andhra Pradesh-533296 Website: http://www.gietec.ac.in Email: principalgec@giet.ac.in

List of students enrolled for Add-on Certificate Program on BUILDING DRAFTING USING AUTO CAD

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	19T91A0101	YARRAMPATI KANAKA DURGA KALYAN	B.Tech-CIVIL	II-I	Y. K. Durga Kalyan
2	19T91A0102	YARLAGADDA ANIL	B.Tech-CIVIL	II-I	Y. Anil
3	19T91A0103	YANDAMURI V V SURYABRAHMAM	B.Tech-CIVIL	II-I	Y.V.V. Surya Brahmam
4	20T95A0101	YARRAMSETTI TARUN TEJA	B.Tech-CIVIL	II-I	Y. Teja.
5	20T95A0102	KUNDRAPU SYAM KUMAR	B.Tech-CIVIL	II-I	K. Sam Kumar
6	20T95A0103	MARRAPU SIMHA JAGADEESH	B.Tech-CIVIL	II-I	M. S. Jagadesh

COORDINATOR

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Date:09.03.2021

PROGRAM REPORT

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

Date/Duration : 22.02.2021 to 06.03.2021 (Two Week).

Resource Person : Mr.AMN Kashyap,
Assistant professor,
CE, GIET ENGINEERING COLLEGE.
Rajahmundry, A.P

Phone:9491728149

Mail:kashyap@giet.ac.in

Name of the Coordinator : Ms.Y Siri Chowdary, Assistant Professor, CE.

No of the Participants : 06

Program Objective :

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

Topics Covered :The following topics are covered

- Introduction to AUTOCAD
- Introduction to 3D and 3D solids
- Extrude, loft, press

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- Dynamic UCS,selection plane

Program Outcome :

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

Coordinator

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Date: 15.02.2021.

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

Sub: A Two week Certificate Program on "Python programming" – Reg.

This is to inform that all the students of ECE are here by informed that **A Two week Certificate Program on "Python programming"** will be conducted from **24.02.2021 to 09.03.2021**. All the interested students can enroll their names with Mr.K.V.Ramana Dept. of ECE on or before 20.02.2021.The details of the topics and resource person are available in the brochure in the ECE department notice board.

Venue: Computer lab, Sir Arthur cotton block, GIET Engineering college.

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Date:22.02.2021

Week/Day-wise Schedule

Name of the Program: **" A Two week Certificate Program on Python programming "**

S.No	Day	Date	Duration	Topics to be covered
1	Wednesday	24.02.2021	3hrs	Introduction & Basics of Python, String
2.	Thursday	25.02.2021	3hrs	Decision and control statements, loops
3.	Friday	26.02.2021	3hrs	Functions and recursion
4.	Saturday	27.02.2021	3hrs	List ,Tuples
5.	Monday	01.03.2021	3hrs	Dictionaries, Sets
6.	Tuesday	02.03.2021	3hrs	Exception and File Handling
7.	Wednesday	03.03.2021	3hrs	Modules, Packages NumPy pandas
8.	Thursday	04.03.2021	3hrs	Matplotlib, NLTK
9.	Saturday	06.03.2021	3hrs	Object Oriented Programming
10.	Monday	08.03.2021	3hrs	Machine learning with Python
11.	Tuesday	09.03.2021	3hrs	Industry Perspective of Python& Applications

Coordinator

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Dr. T. Vamsee Kiran
Principal, GIET Engineering College

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

Co-ordinator
Mr.K. V. Ramana,
Assistant Professor,
Department of Electronics and Communication Engineering
Mobile No:9010817447
Email id: kvvenkataramana@giet.ac.in

A Two Week Add on Program on "Python programming"

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
4. Phone Number:
5. Email ID:
6. 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 "Python programming"

24.02.2021 to 09.03.2021

Organized
by
DEPARTMENT OF
ELECTRONICS AND COMMUNICATION
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About the Institute

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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

Python is a dynamic, interpreted (bytecode-compiled) language. There are no type declarations of variables, parameters, functions, or methods in source code. This makes the code short and flexible, and you lose the compile-time type checking of the source code. Python tracks the types of all values at runtime and flags code that does not make sense as it runs. Python is a very popular general-purpose interpreted, interactive, object-oriented, and high-level programming language. Python is dynamically-typed and garbage-collected programming language. It was created by Guido van Rossum during 1985- 1990.

Resource Person

Mr. K. Naga Raju
Assistant Professor CSE,
GIET Engineering College,
Rajahmundry.
Mobile No: 7989648121
Email id:nagaraju@giet.ac.in

GIET ENGINEERING COLLEGE

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Andhra Pradesh - 533296 Website: http://www.gietec.ac.in Email: principalgec@giet.ac.in

List of students enrolled for A Two week Certificate Program on Python programming

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	16T91A0457	HEMADRIBHOTLA S S B SARAT KUMAR	B.Tech-ECE	IV-II	H.S.S.B Sarat Kumar
2	17T91A0401	ANNAM VENKATA BALAJI	B.Tech-ECE	IV-II	A Balaji
3	17T91A0402	BANDARU GAYATHRI SOWMYA	B.Tech-ECE	IV-II	B G Sowmya
4	17T91A0403	BOMBOTHU BHAVANA SAI	B.Tech-ECE	IV-II	B. Bhavana
5	17T91A0404	BORRA N S S VARAPRASAD GOUD	B.Tech-ECE	IV-II	B. NSV Prasad
6	17T91A0405	CHIKKIREDDY MADHU KALYANI	B.Tech-ECE	IV-II	Ch. Madhu Kalyani
7	17T91A0406	KANDULA SAI	B.Tech-ECE	IV-II	K. Sai
8	17T91A0407	DIKSHA RANI	B.Tech-ECE	IV-II	Diksha Rani
9	17T91A0408	EDURURI SIVAKRISHNA	B.Tech-ECE	IV-II	E. Siva krishna
10	17T91A0409	GANDREDDI DURGA SAI PRASAD	B.Tech-ECE	IV-II	G.D.S. Prasad
11	17T91A0410	GEDDAM DURGASATYAVATHI	B.Tech-ECE	IV-II	G. Durga satyavathi
[illegible]	17T91A0411	GORUGANTHU LALITHA SRUTHI	B.Tech-ECE	IV-II	Gh. Sruthi
13	17T91A0413	INAKOTI SAI MAHESH	B.Tech-ECE	IV-II	I. Sai Mahesh
14	17T91A0414	JAKKA NAVEEN	B.Tech-ECE	IV-II	J. Naveen
15	17T91A0415	JONNALAGADDA REVANTH SREE SAI	B.Tech-ECE	IV-II	J. Revanth sree Sai
16	17T91A0416	JUTTA JAGADEESWARI	B.Tech-ECE	IV-II	J. Jagadeeswari
17	17T91A0417	VEJALLA RAMAKRISHNA	B.Tech-ECE	IV-II	V. Rama krishna
18	17T91A0418	YEDURESI GIRIDHAR	B.Tech-ECE	IV-II	Y. Giridhar
19	17T91A0420	KARRI DHANANJAYA REDDY	B.Tech-ECE	IV-II	Dhanajaya Reddy
20	17T91A0422	KOLLURI KRISHNA	B.Tech-ECE	IV-II	Krishna Kolluri
21	17T91A0423	KONAKALLA ALEKHYA	B.Tech-ECE	IV-II	K. Alekhya
22	17T91A0424	KOMMOJU PHANI SUMANTH	B.Tech-ECE	IV-II	K. Phani Sumanth
23	17T91A0425	KOPPISETTI GAYATHRILAKSHMI	B.Tech-ECE	IV-II	K.G.L.A Varshini
24	17T91A0426	MANDAPAKA VENKATA SAI RAM	B.Tech-ECE	IV-II	M.V sairam
25	17T91A0428	VEMULA VEERANARAYANA	B.Tech-ECE	IV-II	V. Veera Narayan
26	17T91A0429	MERUPO SUSHMA SAROJA	B.Tech-ECE	IV-II	Sushma saroja M
27	17T91A0431	MUPPANABOINA VENKATESH	B.Tech-ECE	IV-II	M. venkatesh
[illegible]	17T91A0432	GUNDALA RAVI	B.Tech-ECE	IV-II	G. Ravi
[illegible]	17T91A0434	NIDAMARTHI SANDEEPKIRAN	B.Tech-ECE	IV-II	N. Sandeep
30	17T91A0435	PALINGI RAVITEJA	B.Tech-ECE	IV-II	Raviteja
31	17T91A0436	GRANDHI VENKATA NAGA DATTA	B.Tech-ECE	IV-II	G.V.N. Dattasatya
32	17T91A0437	PATCHA LEELA KRISHNA	B.Tech-ECE	IV-II	P. Leela Krishna
33	17T91A0438	PEDDINTI HARICHANDANA	B.Tech-ECE	IV-II	P.H Chandana
34	17T91A0439	PUPPALA MURALIKRISHNA	B.Tech-ECE	IV-II	P. Murali Krishna
35	17T91A0440	PURETI MOHANA SANJU	B.Tech-ECE	IV-II	P. Mohana Sanju
36	17T91A0441	PURUSHOTAM ESWAR SAI TEJA	B.Tech-ECE	IV-II	P. Eswar Saiteja
37	17T91A0442	PAIDI PURNA SATISH	B.Tech-ECE	IV-II	P. Purna Satish
38	17T91A0443	RAPAKA ASHA PRIYA	B.Tech-ECE	IV-II	R. Asha priya
39	17T91A0444	REBBAGONDLA SEETHARAMAIAH	B.Tech-ECE	IV-II	R. Seetharamaiah
40	17T91A0445	SEESALA SRI LAKSHMI SAI DURGA	B.Tech-ECE	IV-II	S. Srilakshmi
41	17T91A0446	TAMMINEEDI SATYA SAI MANI TEJASWINI	B.Tech-ECE	IV-II	T.S.S.M. Tejaswini
42	17T91A0447	TURAGA V LAKSHMI MANIKYAMBA	B.Tech-ECE	IV-II	T. Lakshmi manikyamba
43	17T91A0448	CHENNUBOINA V N DURGA DEVI	B.Tech-ECE	IV-II	Ch. VN Durga Devi
44	17T91A0449	UPPULURI NAGACHANDRA RAO	B.Tech-ECE	IV-II	U. Naga

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45	17T91A0451	BONDAPALLI DEENADAYAL	B.Tech-ECE	IV-II	B.Deenadayal
46	17T91A0452	SOMESH MOUKA	B.Tech-ECE	IV-II	
47	17T91A0453	ALLIMALLI VENKAT	B.Tech-ECE	IV-II	A. Venkat
48	17T91A0455	SANGANA KRISHNA BHARATH REDDY	B.Tech-ECE	IV-II	S. Krishna
49	17T91A0456	VENNAPUSA PRASADREDDY	B.Tech-ECE	IV-II	V. prasad Reddy
50	17T91A0457	MEKA SRI SAI SHARATH	B.Tech-ECE	IV-II	M. Sri Sai Sharath
51	17T91A0458	BALABHADRA SAIRAM	B.Tech-ECE	IV-II	B. Sairam
52	17T91A0459	KALLA BALAJI	B.Tech-ECE	IV-II	K. Balaji
53	17T91A0461	CHIKKALA SAI SIRI SRIJA	B.Tech-ECE	IV-II	Ch. Sai Siri Srija
54	17T91A0462	MALIREDDY SATYA VARALAKSHMI	B.Tech-ECE	IV-II	M. Satyavaralakshmi
55	17T91A0464	SYPIREDDY K SURENDHRA KUMAR	B.Tech-ECE	IV-II	surendhray
56	17T91A0465	GANGIREDDY SRAVANI	B.Tech-ECE	IV-II	G. Sravani
57	17T91A0467	LELLA SRINATH REDDY	B.Tech-ECE	IV-II	L. Srinath Reddy
58	18T95A0401	DONGA SAI SRUJAN	B.Tech-ECE	IV-II	D. Sai Srujan
59	18T95A0403	GONUGUNTA VIJAY KUMAR	B.Tech-ECE	IV-II	G. Vijay kumar
60	18T95A0404	LOTLA MOHANKRISHNA	B.Tech-ECE	IV-II	L. Mohan
61	18T95A0405	NADIGATLA JAYASREE	B.Tech-ECE	IV-II	N. Jayasree
62	18T95A0406	NALI PREM KUMAR	B.Tech-ECE	IV-II	N. premy
63	18T95A0407	SIRIMISETTI KARUNAKAR	B.Tech-ECE	IV-II	
64	18T95A0408	VEDURUPAKA SOMA SEKHAR	B.Tech-ECE	IV-II	V. S. Sekhar
65	18T95A0409	VELUGUBANTLA DURGA SRIRAM	B.Tech-ECE	IV-II	Ram

Program Coordinator

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Date:12.03.2021

PROGRAM REPORT

Name of the Event: A Two week Certificate Program on Python programming

Date: 24.02.2021 to 09.03.2021

Resource Person: Mr.K.Naga Raju

AssistantProfessor CSE GIET Engineering college

Email.id: nagaraju@giet.ac.in

Contact number:7989648121

Name of the Coordinator: Mr.K.V.Ramana

Number of students attended:65

Venue:Computer lab, Sir Arthur cotton block, GIET Engineering college

Objectives of the Program:

- Master the fundamentals of writing python scripts.
- Show how Python can be used to solve data science and machine learning problems from an industrial perspective.
- All the basic features of Python and will gradually move towards mor advanced parts of Python programming.

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Topics to be covered:

- Introduction & Basics of Python, Basic data types String
- Decision and control statements, loops
- Functions and recursion,List,Tuples
- Dictionaries, Sets,Exception and File Handling
- Modules, Packages,Object Oriented Programming
- Machine learning with Python
- Industry Perspective of Python& Applications

Outcomes of the Program:

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

1.Explain the basics principles of Python Programming language

2. Implement object oriented concepts

3. Implement data base and applications

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Date:14.02.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

Sub: A Two Week Certificate Program on "Design and Controlling of Humanoid Robots" – Reg.

All the **MECH** Students of III B. Tech are here by informed that **A TwoWeek Certificate Program on "Design and Controlling of Humanoid Robots"**will be conducted from **24.02.2021 to 09.03.2021**.All the interested students can enroll their names with Mr.V.Avinash, Dept. of MECH on or before 20.02.2021.The details of the topics and resource person are available in the brochure in the MECH department notice board.

Venue: Engineering Workshop Lab,Mechanical Engineering Department,GIET Engineering college

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Week/Day-wise Schedule

Name of the Program: **"A Two-Week Certificate Program on Design and controlling of Humanoid Robots"**

S.No	Day	Date	Duration	Topics to be covered
1.	Wednesday	**24.02.2021**	3hs	Introduction to humanoid robots
2.	Thursday	**25.02.2021**	3hs	Orientation week
3.	Friday	**26.02.2021**	3hs	Why automation and robotics
4.	Saturday	**27.02.2021**	3hs	Design and development of robotics
5.	Monday	**01.03.2021**	3hs	Sensing and perception
6.	Tuesday	**02.03.2021**	3hs	Robot decision making
7.	Wednesday	**03.03.2021**	3hs	Motion planning and trajectory generation
8.	Thursday	**04.03.2021**	3hs	Establishing control
9.	Friday	**05.03.2021**	3hs	Concurrency and real time systems
10.	Saturday	**06.03.2021**	3hs	Human robot interaction
11.	Monday	**08.03.2021**	3hs	Present and future of robotics
12.	Tuesday	**09.03.2021**	3hs	Decentralized robots control of humanoid robotics

Coordinator

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

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Convener
Mr.A.V.Sridhar,
Associate Professor,
Department of Mechanical Engineering
Mobile No: 9908942849
Email iddrsridharav@gmail.com

Co-ordinator
Mr.V.Avinash
Assistant Professor,
Department of Mechanical Engineering
Email:avinashvemagiri777@gmail.com

A Two Week Add on Program on "Design and Controlling of Humanoid Robots"

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 "Design and Controlling of Humanoid Robots"

24.02.2021 to 09.03.2021

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.

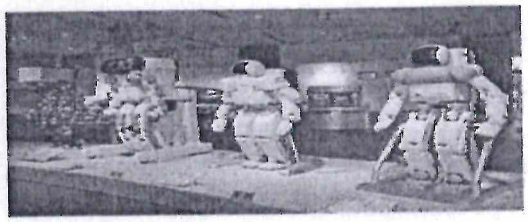
The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and a highly qualified and knowledgeable pool of staff members.apart from the prescribed course curriculum, the institute offers an entire educational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



In rapid change with technology a huge development of robots is competing equally with humans. The technology development has brought many changes in the field of manufacturing and research. Initially, the robots were used by humans to make their work easier, but today the robots are developed to replicate humans and substitute the labor in the fields where even human presence is difficult. The development doesn't only take place in the manufacturing of robots but simultaneously it focuses on control and optimization of the tasks that are done by the robots. The aspects of robots are unlimited in the field of medical, defense, education. The type of application defines the robots construction and the requirement of systems.

Resource Person

Mr.K.V.G.Praveen
Assistant Professor
GIET Engineering College,
Rajahmundry.
Mobile No:8499063164
Email id: kvgpraveen107@gmail.com

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List of students enrolled for A Two Week Certificate Program on Design and controlling of Humanoid Robots

S.NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT
1	17T91A0316	THOTA PAVAN BHASKAR	B.Tech-MECH	III-II	T. Pavan Bhaskar
2	18T91A0301	BALINA YUVA SAI SANTOSH	B.Tech-MECH	III-II	B. Yuva Sai Santosh
3	18T91A0302	ENNI MOHAN VAMSI	B.Tech-MECH	III-II	E. Mohan Vamsi
4	18T91A0303	GANDIKOTA SATYANANDAM	B.Tech-MECH	III-II	G. Satyanandam
5	18T91A0304	GANGISETTI T N V B MANI MAHESH	B.Tech-MECH	III-II	G. T. N. V. B. Mani
6	18T91A0305	GARAGA VENKANNA BABU	B.Tech-MECH	III-II	G. V. Babu
7	18T91A0306	KUNDRAPU MAHESH	B.Tech-MECH	III-II	K. Mahesh
8	18T91A0307	MADDIPATI BHANU KIRAN	B.Tech-MECH	III-II	M. Bhanu Kiran
9	18T91A0308	PILLA KIRAN KUMAR	B.Tech-MECH	III-II	P. Kiran Kumar
10	18T91A0309	PILLA SWAMI MANIKANTA	B.Tech-MECH	III-II	P. Swami
11	18T91A0310	POLABATHULA VENKATESH	B.Tech-MECH	III-II	P. Venkatesh
12	18T91A0313	SANKHARAPU SAI KIRAN	B.Tech-MECH	III-II	S. Sai Kiran
13	18T91A0314	SETTI GOWTAM SAI VEERRAJU	B.Tech-MECH	III-II	S. Gowtham Sai
14	18T91A0315	SUDDALA SAI GOPALA VAMSHI KRISHNA	B.Tech-MECH	III-II	S. Sai Gopal
15	18T91A0316	ULLINGI DURGA VEERA PRASAD	B.Tech-MECH	III-II	U. Durga Veera Prasad
16	18T91A0318	VAKAPALLI WILLIAM ROBINS	B.Tech-MECH	III-II	V. William Robins
17	18T91A0319	PALA SAI AKHILESH	B.Tech-MECH	III-II	P. Sai Akhilesh
18	18T95A0313	JANGAM PHILIPS KIRAN BHASKAR	B.Tech-MECH	III-II	J. Philips
19	19T95A0301	BAIRI DEVI PRASAD	B.Tech-MECH	III-II	B. Devi Prasad
20	19T95A0302	BATHINA SRINIVAS	B.Tech-MECH	III-II	B. Srinivas
21	19T95A0303	BEJJIPARAPU RAMBABU	B.Tech-MECH	III-II	B. Rambabu
22	19T95A0304	BORRA SAI TEJA	B.Tech-MECH	III-II	B. Sai Teja
23	19T95A0305	CHITIKENA SUDHAKAR	B.Tech-MECH	III-II	C. Sudhakar
24	19T95A0306	EDURI RAJU	B.Tech-MECH	III-II	E. Raju
25	19T95A0307	GEDDAM ANAND PAUL	B.Tech-MECH	III-II	G. Anand Paul
26	19T95A0308	GIRAJALA SAGAR SWAMY	B.Tech-MECH	III-II	G. Sagar Swamy
27	19T95A0309	GURAJARAPU NARASIMHA MURTHY	B.Tech-MECH	III-II	G. Narasimha Murthy
28	19T95A0310	KANTIPUDI VIJNAN CHANDRA KALI PRASAD	B.Tech-MECH	III-II	K. V. C. K. Prasad
29	19T95A0311	KOLLI TARUN	B.Tech-MECH	III-II	K. Tarun
30	19T95A0312	PATNALA HARI KUMAR	B.Tech-MECH	III-II	Patnala Hari Kumar
31	19T95A0313	PILLA SATISH	B.Tech-MECH	III-II	P. Satish
32	19T95A0314	PYLA RAMKUMAR	B.Tech-MECH	III-II	P. Ramkumar
NO	PIN NO	NAME OF THE STUDENT	PROGRAM NAME	YEAR-SEMETER	SIGNATURE OF STUDENT

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33	19T95A0315	RONGALI MANIKANTA	B.Tech-MECH	III-II	
34	19T95A0316	SANGINIDI UDAY KIRAN	B.Tech-MECH	III-II	
35	19T95A0317	SHAIK IBRAHEEM	B.Tech-MECH	III-II	
36	19T95A0318	THADI BALAJI	B.Tech-MECH	III-II	
37	19T95A0319	VAVILAPALLI SAIKUMAR	B.Tech-MECH	III-II	
38	19T95A0320	KANDA AJAY SAI	B.Tech-MECH	III-II	
39	19T95A0321	THOTAKURA CHANDRA SEKHAR	B.Tech-MECH	III-II	
40	19T95A0322	ELURI SURYAVAMSI	B.Tech-MECH	III-II	
41	19T95A0323	YESULANKA NAGA VENKATA SATYA VARA PR	B.Tech-MECH	III-II	
42	19T95A0324	MALICHETLA GOVINDA	B.Tech-MECH	III-II	
43	19T95A0325	PENDURTHI MANI VEERA KUMAR	B.Tech-MECH	III-II	
44	19T95A0326	PALLELLAMUDI JAYASYAM	B.Tech-MECH	III-II	
45	19T95A0327	PIDUGU RAJA	B.Tech-MECH	III-II	
46	19T95A0328	GONTHINA KIRAN	B.Tech-MECH	III-II	
47	19T95A0330	GUBBALA SATISH	B.Tech-MECH	III-II	
48	19T95A0332	AVALA APPALAKONDA	B.Tech-MECH	III-II	
49	19T95A0333	BALLA MOHAN SIVA SAI KRISHNA	B.Tech-MECH	III-II	
50	19T95A0334	BEERAKA PAVAN KALYAN	B.Tech-MECH	III-II	

COORDINATOR

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Date:01.06.2022

PROGRAM REPORT

Name of the Program : **"Design and controlling of Humanoid Robots"**

Date/Duration : 24.02.2021 to 09.03.2021 (Two Week).

Resource Person : Mr.K.V.G PRAVEEN,
Assistant professor
MECH, GIET ENGINEERING COLLEGE.
Rajahmundry, A.P

Phone:8499063164

Mail:kvgpraveen107@gmail.com

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

No of the Participants : 50

Program Objective :

- .To pursue understamding of the fundamentals of industrial robotics
- To understand the components of industrial robotics
- To grasp the various end effectors,efforts,sensors and actuators

Topics Covered :The following topics are covered

- Design and development of Robotics
- Sensing and Perception
- Robot decision making

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Program Outcome :

- Describe how sensors,microcontrollers and servo motor function implemented
- Select industrial robots,sensors and actuators based on application specification
- Detrermine the key parameters for designing and gripper

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2020-21
II Year

Date: 23-02-2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of –CE, EEE, ME, ECE, CSE & IT, MBA, HBS, LIBRARY and IQAC

Sub: A Certificate Program on **"Results-Based Management"**– Reg.

All the Students of II MBA are here by informed, that **"A Certificate Program on Results-Based Management"** is going to be conducted from 01-03-2021 to 13-03-2021.The Resource person is Mr.E.T.Chakrapani, Assistant Professor, Department of Civil Engineering and the program will be inaugurated at 09.00AM on 01-03-2021. So, all the interested students are requested to register their names with Mr.R.Sai Pandu, Department of Management studies on or before 26-02-2021. The details of the program will be available in the brochure.

Venue: CV Raman block, GIET Engineering college, Room No: T07 (III floor)

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2. Notice Board, IQAC,
3. File

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Date: 23-02-2021

Week/Day-wise Schedule

Name of the Program: **"A Certificate Program on Results-Based Management"**

Sl. No	Day	Date	Duration	Topics to be covered
1.	Monday	01-03-2021	4hrs	Definitions and core concepts of RBM, Elements and Role of RBM, Developing (project/strategy) strategy maps using RBM
2.	Tuesday	02-03-2021	4hrs	Assessing leading indicators in each perspective, Building cause and effect connections
3.	Wednesday	03-03-2021	4hrs	Implementing, communicating and cascading RBM
4.	Thursday	04-03-2021	4hrs	Measurement and Decision Making and Defining metrics that work in your organization
5.	Friday	05-03-2021	4hrs	Presentation of Management Information that makes a Difference
6.	Saturday	06-03-2021	4hrs	Operational zing RBM
7.	Monday	08-03-2021	4hrs	Results Based Costing and Budgeting
8.	Tuesday	09-03-2021	4hrs	Risk Management:
9.	Wednesday	10-03-2021	4hrs	Build RBM Skills in Staff (Responsible for Projects)
10.	Thursday	11-03-2021	4hrs	Selecting Indicators to Measure Progress towards each Output, Outcome and Impact
11.	Friday	12-03-2021	4hrs	Securing Stakeholder Buy-In
12.	Saturday	13-03-2021	4hrs	Course summary and Case Studies

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

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

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

Co-ordinator
Mr. R.Sai Pandu,,
Assistant Professor,
Department of Management Studies
Mobile No: 9490887592
Email id: rsaipandu@giet.ac.in

A Certificate Program on

"Results-Based Management"

REGISTRATION FORM

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

Date:
Station:

HOD

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A Certificate Program on

"Results-Based Management"

01-03-2021 to 13-03-2021

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 Catania 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 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

Planning for **Results**

Result-Based Management Training

Results-based management is a tool for monitoring and managing the implementation of strategy. It in many respects is similar to the logical framework approach, a strategy implementation tool used extensively by Non-governmental organizations.

The main objective of the program is to increases transparency and accountability, allowing interventions to complement each other and avoid overlap and waste. At the end of the programme the student can understand need for RBM and Identifying customer perspectives, Internal perspectives and learning and innovation perspectives, Build risky information into RBM.

Resource Person

Mr.E.T. Chakrapani,
Assistant Professor,
Department of Civil Engineering,
GIET Engineering College
Rajahmundry.
Mobile No: 9866878484
Email id: civil.gec@giet.ac.in

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LIST OF REGISTERED STUDENTS

Name of the Program: "A Certificate Program on Results-Based Management"

Duration: 01-03-2021 to 13-03-2021 (Two weeks) **A.Y: 2020-2021**

Sl. No	PIN Number	Name of the Student	Department/ Year	Student Signature
1	19T91E0001	AGASTHYA HEMANTH	II MBA	Hemanth
2	19T91E0002	ASHIYA PATHAN	II MBA	Pathan
3	19T91E0003	CHADALAWADA GIFFI	II MBA	Giffi
4	19T91E0004	CHITALAPATI SAI DURGA PRASAD	II MBA	Durgaprasad
5	19T91E0005	DAYAM JYOTHSNA	II MBA	Jyothsna
6	19T91E0006	DUVVALAVANYA	II MBA	Alavanya
7	19T91E0007	GADDE VEERA VENKATA RAMA RAO	II MBA	G. Ramarao
8	19T91E0008	GORANTLA ASHOK KUMAR	II MBA	G. Ashok Kumar
9	19T91E0009	KANDASANI SAIDEEP	II MBA	
10	19T91E0010	KARAGANI GEETHA SRAVANI	II MBA	
11	19T91E0011	KATA MEENAKSHI	II MBA	K. Meenakshi
12	19T91E0012	MADDURI ARUDRA	II MBA	
13	19T91E0013	MAKIREDDI LOVARAJU	II MBA	
14	19T91E0014	MEDA MOHAN VINAY KUMAR	II MBA	
15	19T91E0015	NAMABATTULA SIRISHA	II MBA	N. Sirisha

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Sl. No	PIN Number	Name of the Student	Department/ Year	Student Signature
16	19T91E0016	NIMMAGADDA KANTHISRI	II MBA	N. Kanthisri
17	19T91E0017	PALEPOGU MOSHE	II MBA	P. Mo
18	19T91E0018	PARLA PREETHI EVANGELIN	II MBA	P. Evangelin
19	19T91E0019	PENUGONDA DINESH	II MBA	P. Dinesh
20	19T91E0020	SAKINALA VEERA VENKATA RAMANA	II MBA	S.V.V.Ra
21	19T91E0021	SIRIKI SURYA VENKATA SUDHA DEVI	II MBA	S. Sudha
22	19T91E0022	TEKI SAI MADHURI	II MBA	T.S. Madhuri
23	19T91E0023	UTA TATAJI	II MBA	U. Tataji
24	19T91E0024	VANGA DIVYA	II MBA	V. Divya
25	19T91E0025	YELETI VISWA SARAN	II MBA	Y. Sara

Coordinator

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Date: 15-03-2021

PROGRAM REPORT

Name of the Program : **"A Certificate Program on Results-Based Management"**

Date/Duration : 01-03-2021 to 13-03-2021 (Two Week).

Resource Person : Mr.E.T. Chakrapani, Assistant Professor,
Department of Civil Engineering,
GIET Engineering College
Phone:9866878484
Mail:civil.gec@giet.ac.in

Name of the Coordinator : Mr,R.Sai Pandu, Assistant Professor, Dept. of MBA

No of the Participants : 25

Program Objectives

- Understand what RBM is and is not
- Use RBM principles and processes
- Theory of change and strategic results framework
- To know the Risk registers
- To flow Integrated monitoring and evaluation
- To use of evidence from monitoring and evaluation in decision-making
- To prepare Meaningful reporting to key stakeholders.
- Put RBM into practice
- To Design, implement and monitor the RBM framework
- Master the principles and practices of risk management when applied to RBM

Topics Covered

- Definitions and core concepts of RBM
- RBM Performance measures – leading and lagging
- Information systems/technology as support tools for RBM
- Quantifying the organization via RBM
- Recognizing that RBM is a communications system for organizational change
- Mutual critique of RBM KPIs developed
- Situational and Stakeholder analysis
- RBM skills and tools necessary for effective and efficient management
- Set targets for each indicator used to judge performance

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Program Outcomes

At the end of the day students able to

- Understand need for RBM, Elements of RBM and Role of RBM
- Identifying customer perspectives. internal perspectives and learning and innovation perspectives
- Checking for alignment of the operational drivers
- Allocating resources to support strategic intent recognized in RBM
- Build risky information into RBM
- Identifying risk, analysis of risk impact and mitigation strategies
- Develop systems to collect data on actual results
- Reduce the risks of carrying forth long projects that could lead to poor results.

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