



GIET ENGINEERING COLLEGE

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

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

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

naran.ssnraju@gmail.com

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

DATE: 02-08-2019

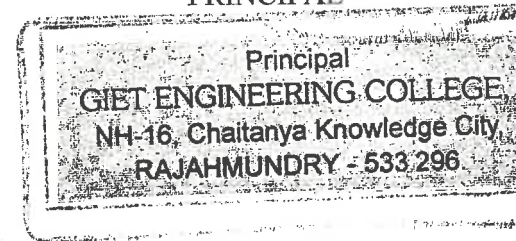
CIRCULAR

Sub: GEC, RJY A.Y. 2019-2020 FDP Program by the Dept, of CSE - Reg.

All staff and students are hereby notified that the departments of CSE will be hosting a 5-day FDP on Blockchain Technology from August 5th to August 09th, 2019 in the C.V Raman Block Seminar Hall at GIET ENGINEERING COLLEGE, Rajahmundry.

All faculty members are encouraged to take advantage of this chance to attend the workshops.



PRINCIPAL



Copy to:

1. VC/GM for kind information
2. E-Circulation to among all the staff.
3. All notice boards




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

ABOUT COLLEGE

GIET Engineering College is an epitome of excellence in every aspect. Approved by AICTE and affiliated to JNTU, Kakinada (JNTUK) and accredited by NAAC, the institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and highly qualified and knowledgeable pool of staff members. Apart from the prescribed course curricula, the institute offers an entire educational experience. 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 DEPARTMENT

Department of Computer Science and Engineering was started in the year 2005. It is offering graduate program B.Tech and post graduate program M.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

ABOUT PROGRAM

Blockchain is a shared, immutable ledger for recording transactions, tracking assets and building trust. Discover why businesses worldwide are adopting it

Course is to provide conceptual understanding of block chain technology and how it can be used in Industry 4.0 The course covers the technological underpinning of block Chain operations in both theoretical and practical implementation of solutions using Ethereum.

this FDP helps faculty and participants to share their ideas and gain the knowledge in the area of Block Chain Technologies.

Program Contents

- Fundamentals of the topic
- How to it works
- Hyper ledger,
- Development of small blockchain application

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ONE WEEK FACULTY DEVELOPMENT PROGRAM ON BLOCKCHAIN TECHNOLOGY

05th to 09th AUG 2019

Organized by
**Department of
Computer Science and
Engineering**



**GIET
ENGINEERING COLLEGE**



Registration form

ONE WEEK
FACULTY DEVELOPMENT PROGRAM
ON
BLOCKCHAIN TECHNOLOGY

Name of the Participant:

Name of the Institute:

Address for Correspondence:

Department:

Mail Id:

Phone no:

Signature of the participant:

Dt :



CHIEF PATRON

Sri. KVVS RAJU, Chairman, Chaitanya Group

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Sri. Ravi Kiran Varma, Managing Director, KIMS

Sri. Sasi Kiran Varma, Vice Chairman ,

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

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Dr.D.L.N.Raju, CEO, Chaitanya Group Dr.

P.Subba Raju, GM,GIET

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CONVENER

Dr. M.Ravi Sankar , HOD CSE

CO-CONVENER

Ms.M.NEELIMA, Asst.Prof. CSE

RESOURCE PERSON

Dr. R. RADHIKA

Professor, Pragati Engineering College

ORGANISING COMMITTEE

Mr Durga Prasad, Asst.Professor , CSE

Mr.P.Krishnanjanulu, Asst.Professor, CSE

Mr.R.Lakshmi kumar,Asst.Professor,CSE


CONTACT :

Mr.P.Sasi Kumar,9951508555,

sasi.patre05@gmail.com

Ms.B.Sai Deepthi,9866440402 ,

decnu782@gmail.com


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REGISTRATION FEES : 200Rs





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naran.ssnraju@gmail.com

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

5-DAY FACULTY DEVELOPMENT PROGRAM ON

BLOCKCHAIN TECHNOLOGY

ATTENDANCE SHEET

S.NO	NAME OF THE FACULTY	05-08-2019	06-08-2019	07-08-2019	08-08-2019	09-08-2019
1	BETHINEEDI VEERENDRA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2	BATTULA LAKSHMANA RAO	<i>B.L.Rao</i>	<i>B.L.Rao</i>	<i>B.L.Rao</i>	<i>B.L.Rao</i>	<i>B.L.Rao</i>
3	V V S N MURTHY KAMINI	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4	V V DURGA PRASAD YERRAVARAPU	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5	RAMANNADORA ORUGANTI	<i>O.Ram</i>	<i>O.Ram</i>	<i>O.Ram</i>	<i>O.Ram</i>	<i>O.Ram</i>
6	TEJASVI TEEPARTHI	<i>Tej</i>	<i>Tej</i>	<i>Tej</i>	<i>Tej</i>	<i>Tej</i>
7	SRILAKSHMIDEVI BOKKA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
8	K. DEVI SIREESHA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9	K V V SUBBA RAO	<i>K.V.V.Sub</i>	<i>K.V.V.Sub</i>	<i>K.V.V.Sub</i>	<i>K.V.V.Sub</i>	<i>K.V.V.Sub</i>
10	T.DEEPTHI	<i>T. Deepthi</i>	<i>T. Deepthi</i>	<i>T. Deepthi</i>	<i>T. Deepthi</i>	<i>T. Deepthi</i>
11	A. JANARDHANA RAO	<i>Rao</i>	<i>Rao</i>	<i>Rao</i>	<i>Rao</i>	<i>Rao</i>


[Signature]
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12	K. HARIKA	Harika	Harika	Harika	Harika	Harika
13	S. SURYA SRI	Sri Surya	Sri Surya	Sri Surya	Sri Surya	Sri Surya
14	K. DIVYA	K.D	K.D	K.D	K.D	K.D
15	M. UMA DEVI	M. Devi	M. Devi	M. Devi	M. Devi	M. Devi
16	GEETA VIJAYA KUMAR	Geeta	Geeta	Geeta	Geeta	Geeta
17	L. YAMUNA	L. Yam	L. Yam	L. Yam	L. Yam	L. Yam
18	KAKARLA GANGA DEVI BHAVANI	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani
19	K.SATISH KUMAR	Kumar	Kumar	Kumar	Kumar	Kumar
20	PENNADA SIVA SATYA PRASAD	Prasad	Prasad	Prasad	Prasad	Prasad
21	Y. SRILATHA	Sri	Sri	Sri	Sri	Sri
22	N V S SOWJANYA	NVS	NVS	NVS	NVS	NVS
23	T. GANGA BHAVANI	T.G	T.G	T.G	T.G	T.G
24	G.S.V.R.ABHISHEK	S.V.R	S.V.R	S.V.R	S.V.R	S.V.R
25	P.SAI PAVAN	Pavan	Pavan	Pavan	Pavan	Pavan
26	J SANDHYA RANI	Rani	Rani	Rani	Rani	Rani
27	U.S.V VINOD	Vinod	Vinod	Vinod	Vinod	Vinod
28	ELLANDULA SHIREESHA	Shireesha	Shireesha	Shireesha	Shireesha	Shireesha
29	CHINTHAPANDU RAVALI	Chiray	Chiray	Chiray	Chiray	Chiray

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30	YAMA RAJYALAXMI	Yama	Yama	Yama	Yama	Yama
31	ERUKULLA KIRAN KUMAR	Erukulla	Erukulla	Erukulla	Erukulla	Erukulla
32	M.ARUNA	M.Aruna	M.Aruna	M.Aruna	M.Aruna	M.Aruna
33	N VENKATESARA RAO	N.V. rao	N.V. rao	N.V. rao	N.V. rao	N.V. rao
34	V.V.SIVA PRASAD	V.V.S	V.V.S	V.V.S	V.V.S	V.V.S
35	RAMA LAKSHMI	R. Lakshmi	R. Lakshmi	R. Lakshmi	R. Lakshmi	R. Lakshmi
36	BETHINEEDI VEERENDRA	Bethineedi	Bethineedi	Bethineedi	Bethineedi	Bethineedi
37	M KRISHNA RAJU MUDUNURU	Raju	Raju	Raju	Raju	Raju
38	BATCHU SAI DEEPTHI	Batchu	Batchu	Batchu	Batchu	Batchu
39	PATRA SASIKUMAR	Sasikumar	Sasikumar	Sasikumar	Sasikumar	Sasikumar
40	YANAMADALA DURGA PRASAD	Durgam	Durgam	Durgam	Durgam	Durgam
41	MOGANTI NEELIMA	M. neel	M. neel	M. neel	M. neel	M. neel

M. Neelima
CO-CONVENER


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M. Sankar
CONVENER



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TEL: 91-886-6577446 0131-803322. <http://www.gietec.ac.in>

naran.ssnraju@gmail.com ssnraju@giet.ac.in

FDP ON BLOCKCHAIN TECHNOLOGY

Department of Computer Science and Engineering

PROGRAM REPORT

Dt: 13-08-2019

Resource Person : Dr. Radhika Mani Madireddy
Professor
Department of CSE
Pragati Engineering College


Duration : 5-Day
Dates : 05th to 09th AUGUST 2019
No.Of Participants : 40

Description : The ceremony was launched on 16/07/2018 by the chairman sri. K.V.V.Satyanarayana Raju garu, Principal Dr.S.Suryanarayana Raju, HOD Of CSE Dr.M.Ravisankar, and all the CSE faculty.

On the same day, the Resource person led a session in which She introduced Course Introduction on Cryptographic primitives and techniques.

The second day session began at 10 a.m., with the resource person delivering her presentation on Introduction to Blockchain, Platforms and permissioned/permission-less Blockchains.

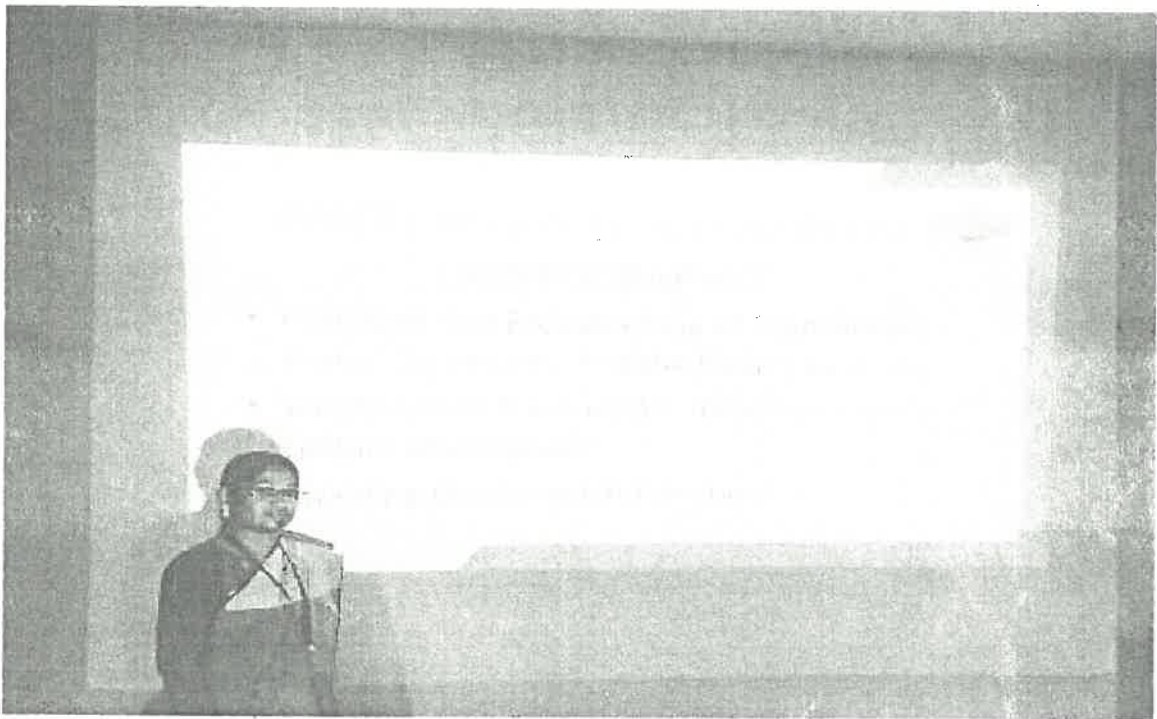
On the third day, the session began at 10 a.m. as normal, with a lecture on Consensus Algorithms, Security Analysis of Blockchain.


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On the 4th day Session was started usual time at 10AM and given the lecture on, Smart Contracts, Hyperledger.

On the fifth day, the session began at 10 a.m. as normal, with a lecture on Scripting Languages and Blockchain applications.

At the end of the session, the resource person was honoured by the Principal and HOD of CSE at GIET Engineering College.



M. Neelima
CO- CONVENER

Principal
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M. J. Ganekar
CONVENER



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NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram-533296, A.P, India
Phone: 9652929111, Website: <https://www.gietec.ac.in>, email: principalgiec@giet.ac.in

Certificate

This is to certify that Dr/Mr/Mrs. M. ARUNA of BITS.

participated in a Five Day Faculty Development Program on "Block Chain Technologies" held from
5th to 9th August 2019, Organised by Department of Computer Science and Engineering,
GIET Engineering College.


Co-ordinator


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Certificate

This is to certify that Dr/Mr/Mrs. K. DEVI SIREESHA of Pragati Engg College
participated in a Five Day Faculty Development Program on "Block Chain Technologies" held from
5th to 9th August 2019, Organised by Department of Computer Science and Engineering,
GIET Engineering College.


Co-ordinator


Principal
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Principal



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Phone: 9652929111, Website: <https://www.gietec.ac.in>, email: principalgec@giet.ac.in

Certificate

This is to certify that Dr/Mr/Mrs. B.SAI DEEPTHI of GIET Engg College participated in a Five Day Faculty Development Program on “Block Chain Technologies” held from 5th to 9th August 2019, Organised by Department of Computer Science and Engineering, GIET Engineering College.

M. Neelima
Co-ordinator


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

CIRCULAR

2019-20/GEC

Date : 18/11/2019.

ORIGINATOR	ME & CIVIL ENGINEERING
CIRCULATED TO	Department of - CSE , ECE ,EEE ,MBA , HBS , LIBRARY,

All staff are hereby notified that the departments of ME & CIVIL will be holding a Six Days Faculty Development Program on “**Computer Aided Design And Analysis Of Structures Using Finite Element Method Concepts In Structural Engineering**” From 18/11/2019 to 23/11/2019 ,every day from 10 : 00 AM to 4 :30 PM , at the C.V Raman Block Seminar Hall

Venue: C.V Raman Block Seminar Hall

Date : 18/11/2019

Coordinator

U Subbalakshmi, Assot.Prof (Ph.D)

Head, Civil Engg. Dept.

Convenor

K L N Murthy, Sr. Asst.Prof (Ph.D)

Head, Mechanical Engg. Dept.



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**A Six days
Faculty Development Program
on
Computer Aided Design And
Analysis Of Structures Using
Finite Element Method Concepts
In Structural Engineering
(19th & 23rd November, 2019)**

GIET ENGINEERING COLLEGE,

Department of _____

1. Name :
2. Date of Birth

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course and shall attend the course for the entire duration. I also undertake the responsibility to inform the Coordinators in case, I am unable to attend the course.

Place:
Date:

Signature of the applicant

Chief Patron

Dr.K.V.V.Satyanarayana Raju
Chairman, Chaitanya Group

Patrons

Sri.K.Sasi Kiran Varma
Managing Director, GIET Campus

Smt.K.Lakshmi Sasi Varma
Executive Director, GIET Campus

Dr. P. Subba Raju

General Manager, GIET Campus.

Chairman

Dr.S.Surya Narayana Raju
Principal, GIET Engineering College.

Coordinator

U Subbalakshmi, Assot.Prof (Ph.D)
Head, Civil Engg. Dept.

Convenor

K L N Murthy, Sr. Asst.Prof (Ph.D)
Head, Mechanical Engg. Dept.



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**A Six Days
Faculty Development Program
on
Computer Aided Design And
Analysis Of Structures Using
Finite Element Method Concepts
In Structural Engineering**

(19th & 23rd November, 2019)



GIET ENGINEERING COLLEGE

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NH-16, Chaitanya Knowledge City,

GIET Campus, Rajahmundry-533294, AP

By

**Departments of
CIVIL & ME Engineering**

Coordinator

U Subbalakshmi, Assot.Prof (Ph.D)
Head of the Department, CIVIL.

Convenor

K L N Murthy, Sr. Asst.Prof (Ph.D)
Head of the Department, ME

GIET ENGINEERING COLLEGE

GIET Engineering College was established in 2005 by Chaitanya Group & located at Chaitanya knowledge city on NH-5 on the outskirts of Rajahmundry in the GIET Campus. GIET Engineering College is an epitome of excellence in every aspect. Approved by AICTE and affiliated to JNTU Kakinada, the institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and highly qualified and knowledgeable pool of staff members.

Apart from the prescribed course curricula, the institute offers an entire range of auxiliary programs aimed at providing an entire educational experience. It has been a pioneer in adopting several pedagogic innovations for the benefits of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.

About the Hosting Departments

Civil Engineering is a good choice for students who want to work directly with society and serve it. The primary purpose of any Civil Engineer is to provide various facilities and build necessary infrastructure to meet all social needs.

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

Objective of FDP :-

- Basic concepts of FEM
- Variational and Weighted residual formulations
- Applications of FEM to structural problems
- Applications of FEM to composite materials
- Applications of FEM to Vibrational problems
- Recent developments in Finite Element Techniques
- Applications of FEM softwares

Resource persons for this program

The resource persons those who will be conducting the program are the eminent academicians from reputed Institution

Eligibility: The program is open to all the students of AICTE approved engineering colleges.

Registration Fee:

- **Rs. 300/-** per participant.

Address for Communication :

Chaitanya Knowledge City, GIET
Campus, NH-16, Velugubanda (V),
Rajanagaram (M), Rajahmundry-533
294 East Godavari Dist.



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

DEPARTMENT OF CIVIL & ME ENGINEERING

6 DAYS Faculty Development Program

on


**Computer Aided Design And Analysis Of Structures Using Finite Element Method
Concepts In Structural Engineering**

SCHEDULE SHEET

DAY	TIME	TOPIC
DAY 1	10 : 00 TO 11 : 30	Inauguration
	11 : 30 TO 11 : 45	Break
	11 : 45 TO 01 : 00	Introduction
	11 : 00 TO 04 : 30	Basic Concepts Of FEM
DAY 2	10 : 00 TO 01 : 00	Variational And Weighted Residual Formulations
	11 : 00 TO 04 : 30	Applications Of FEM To Structural Problems
DAY 3	10 : 00 TO 01 : 00	Applications Of FEM To Composite Materials
	11 : 00 TO 04 : 30	Applications Of FEM To Vibrational Problems
DAY 4	10 : 00 TO 01 : 00	Recent Developments In Finite Element Techniques
	11 : 00 TO 04 : 30	Applications Of FEM Softwares
DAY 5	10 : 00 TO 01 : 00	To Solve Problems In Different Structural Engineering Applications
	11 : 00 TO 04 : 30	Programming Techniques In Implementing The FEM
DAY 6	10 : 00 TO 11 : 00	Certificates Distribution
	11 : 00 TO 12 : 30	valedictory


CONVENOR




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DEPARTMENT OF CIVIL & ME ENGINEERING

6 DAYS Faculty Development Program

On

Computer Aided Design And Analysis Of Structures Using Finite Element Method
Concepts In Structural Engineering

Teaching Staff Attendance Sheet

S.NO	NAME OF THE FACULTY	18/11/2019	19/11/2019	20/11/2019	21/11/2019	22/11/2019	23/11/2019
1.	M.V.sekharsa babu	M.V.Sekharbabu	M.V.Sekharbabu	M.V.Sekharbabu	M.V.Sekharbabu	M.V.Sekharbabu	M.V.Sekharbabu
2.	P. Ram Prasad	P.Ram Prasad	P.Ram Prasad	P.Ram Prasad	P.Ram Prasad	P.Ram Prasad	P.Ram Prasad
3.	KVR Srinivas	K.V.R.Srinivas	K.V.R.Srinivas	K.V.R.Srinivas	K.V.R.Srinivas	K.V.R.Srinivas	K.V.R.Srinivas
4.	A. yeswanth	A.yeswanth	A.yeswanth	A.yeswanth	A.yeswanth	A.yeswanth	A.yeswanth
5.	KLN musthy	KLN Murthy	KLN Murthy	KLN Murthy	KLN Murthy	KLN Murthy	KLN Murthy
6.	B.Hari krishna	B.Hari Krishna	B.Hari Krishna	B.Hari Krishna	B.Hari Krishna	B.Hari Krishna	B.Hari Krishna
7.	k. divya teja	K.Divya Teja	K.Divya Teja	K.Divya Teja	K.Divya Teja	K.Divya Teja	K.Divya Teja
8.	v. naga babu	V.Nagababu	V.Nagababu	V.Nagababu	V.Nagababu	V.Nagababu	V.Nagababu
9.	P.Manasa deepthi	P.manasa	P.manasa	P.manasa	P.manasa	P.manasa	P.manasa
10.	M. sambabu	M.rambabu	M.rambabu	M.rambabu	M.rambabu	M.rambabu	M.rambabu
11.	P. sagitha	P.sagitha	P.sagitha	P.sagitha	P.sagitha	P.sagitha	P.sagitha
12.	R.vijaya lakshmi	R.vijaya	R.vijaya	R.vijaya	R.vijaya	R.vijaya	R.vijaya
13.	M. srinivas	M.Srinivas	M.Srinivas	M.Srinivas	M.Srinivas	M.Srinivas	M.Srinivas
14.	K.Anil kumar teddy	K.Anil kumar	K.Anil kumar	K.Anil kumar	K.Anil kumar	K.Anil kumar	K.Anil kumar
15.	MVV ganesh	MVV ganesh	MVV ganesh	MVV ganesh	MVV ganesh	MVV ganesh	MVV ganesh
16.	B. Prasad teddy	B.Prasad	B.Prasad	B.Prasad	B.Prasad	B.Prasad	B.Prasad
17.	B. Samuel	B.Samuel	B.Samuel	B.Samuel	B.Samuel	B.Samuel	B.Samuel
18.	Ch. raja	Ch.raja	Ch.raja	Ch.raja	Ch.raja	Ch.raja	Ch.raja
19.	P. Vipin raj	P.Vipin	P.Vipin	P.Vipin	P.Vipin	P.Vipin	P.Vipin
20.	B.Dharma kumar	B.Dharma	B.Dharma	B.Dharma	B.Dharma	B.Dharma	B.Dharma

[Signature]

[Signature]
Principal
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[Signature]
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DEPARTMENT OF CIVIL & ME ENGINEERING

6 DAYS Faculty Development Program

On

Computer Aided Design And Analysis Of Structures Using Finite Element Method
Concepts In Structural Engineering

Teaching Staff Attendance Sheet

S.NO	NAME OF THE FACULTY	18/11/2019	19/11/2019	20/11/2019	21/11/2019	22/11/2019	23/11/2019
21.	T. Mani babu	T. Mani babu	T. Mani babu	T. Mani babu	T. Mani babu	T. Mani babu	T. Mani babu
22.	P. Chinna	P. Chinna	P. Chinna	P. Chinna	P. Chinna	P. Chinna	P. Chinna
23.	S. Rajesh kumar	S. Rajesh kumar	S. Rajesh kumar	S. Rajesh kumar	S. Rajesh kumar	S. Rajesh kumar	S. Rajesh kumar
24.	A. Anil kumar	A. Anil	A. Anil	A. Anil	A. Anil	A. Anil	A. Anil
25.	P. Priyanka	P. Priyanka	P. Priyanka	P. Priyanka	P. Priyanka	P. Priyanka	P. Priyanka
26.	R Durga Prasad	P. Durga	P. Durga	P. Durga	P. Durga	P. Durga	P. Durga
27.	K.D.N. Bhushanram	K.D.N. Bhushanram	K.D.N. Bhushanram	K.D.N. Bhushanram	K.D.N. Bhushanram	K.D.N. Bhushanram	K.D.N. Bhushanram
28.	B.S.N. Ramya	B.S.N. Ramya	B.S.N. Ramya	B.S.N. Ramya	B.S.N. Ramya	B.S.N. Ramya	B.S.N. Ramya
29.	P. Satish kumar	P. Satish kumar	P. Satish kumar	P. Satish kumar	P. Satish kumar	P. Satish kumar	P. Satish kumar
30.	K.L. Sai kishore	K.L. Sai	K.L. Sai	K.L. Sai	K.L. Sai	K.L. Sai	K.L. Sai
31.	K. Anil kumar	K. Anil kumar	K. Anil kumar	K. Anil kumar	K. Anil kumar	K. Anil kumar	K. Anil kumar
32.	M. Surya narayana	M. Surya narayana	M. Surya narayana	M. Surya narayana	M. Surya narayana	M. Surya narayana	M. Surya narayana
33.	D.V.P. Rajesh mulla	D.V.P. Rajesh mulla	D.V.P. Rajesh mulla	D.V.P. Rajesh mulla	D.V.P. Rajesh mulla	D.V.P. Rajesh mulla	D.V.P. Rajesh mulla
34.	S. Satya narayana	S. Satya narayana	S. Satya narayana	S. Satya narayana	S. Satya narayana	S. Satya narayana	S. Satya narayana
35.	B. Kranthi	B. Kranthi	B. Kranthi	B. Kranthi	B. Kranthi	B. Kranthi	B. Kranthi
36.	N. Charanya mitra	N. Charanya mitra	N. Charanya mitra	N. Charanya mitra	N. Charanya mitra	N. Charanya mitra	N. Charanya mitra

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DEPARTMENT OF CIVIL & ME ENGINEERING

6 DAYS Faculty Development Program

On


**Computer Aided Design And Analysis Of Structures Using Finite Element Method
Concepts In Structural Engineering**


OBJECTIVES

- Basic concepts of FEM
- Variational and Weighted residual formulations
- Applications of FEM to structural problems
- Applications of FEM to composite materials
- Applications of FEM to Vibrational problems
- Recent developments in Finite Element Techniques
- Applications of FEM softwares


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DEPARTMENT OF CIVIL & ME ENGINEERING

6 DAYS Faculty Development Program
On

Computer Aided Design And Analysis Of Structures Using Finite Element Method Concepts In Structural Engineering

Venue: C.V Raman Block Seminar Hall

Date: 25/11/19

"Summary Report"

Description:

The 6-day FDP programme on "Advanced NDT Techniques & Applications in Industry" was conducted for the academic staff of several colleges, including GIET Engineering College, and will run from 18-11-2019 to 23-11-2019. The FDP's resource person was Ravi Kishore Pilla M.Tech., (Ph.D.), Assistant Professor & HOD, Aditya engineering college, Surampalem. Faculty members have gained in-depth knowledge of upcoming demands in many research fields, criteria to be taken into account when publishing papers in reputable journals, and various cutting-edge teaching techniques.

Programme Outcomes :


- Recall potential energy concepts or vibrational methods for solving complex structural geometries of aeronautical, mechanical and civil applications.
- Explain the shape function concepts of one and two dimensional elements for enriching knowledge on stiffness matrix and load vector.
- Make use of shape functions of two degree of freedom two noded truss and beam elements for obtaining stiffness matrix and load vector.
- Demonstrate the physical models of truss and beam elements by applying finite element method for displacements, stresses and strains.
- Illustrate finite element modelling of triangular, axi-symmetric and four noded elements for obtaining shape functions of two dimensional elements.
- Explain the basics of heat transfer for 1D, fin and thin plate for developing mathematical models.


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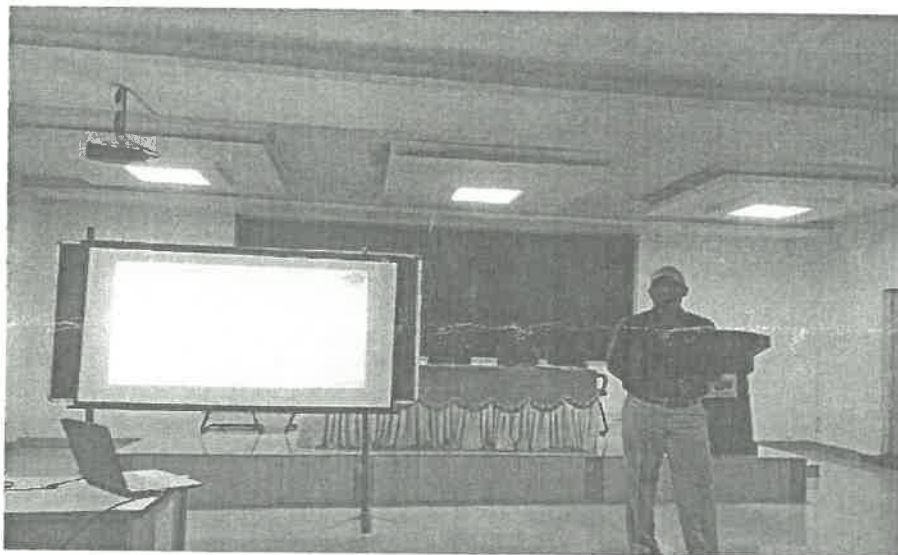
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DEPARTMENT OF CIVIL & ME ENGINEERING

6 DAYS Faculty Development Program

On

**Computer Aided Design And Analysis Of Structures Using Finite Element Method
Concepts In Structural Engineering**

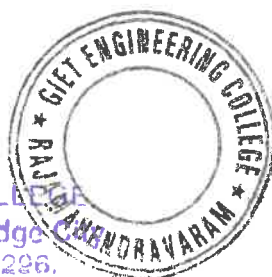


Resource person demonstrating about **Computer Aided Design And Analysis Of Structures
Using Finite Element Method Concepts In Structural Engineering**

Kly
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Certificate of Appreciation

This is to certify that Mr/Ms/Dr. P. Priyanka has participated a 6-Day Faculty Development Program on "Computer Aided Design And Analysis Of Structures Using Finite Element Method Concepts In Structural Engineering " held from 18th-23rd November 2019, organized by Civil Engineering Department and Mechanical Engineering Department, GIET Engineering College.


Convenor


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TEL: 91-883-657/446, 9133833322, <http://www.gietec.ac.in> Email: principal_t9@yahoo.co.in

Dt: 02/01/2020.
Rajahmundry.

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

CIRCULAR

All staff are hereby informed that the department of Humanities and Basic sciences (HBS) will be conducting a Five Day Faculty Development Program (FDP) on **Non-Conventional Energy Sources** From 06/01/2020 to 10/01/2020.

Venue : Seminar Hall, C.V Raman Block, GIET Engineering College.

Date & Time : 06/01/2020 & 10 : 00 AM to 4 :30 PM

Coordinator

Mr. Kolli Rajendra Prasad
Assistant Professor
Department of HBS

Convener

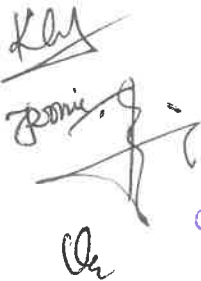
Dr. K V R Srinivas
HOD & Professor
Department of HBS





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INSTITUTION

GIET Engineering College is Sponsored by "Koundraya Educational Society" Rajamahendravaram, with a concrete plan to offer excellence in technical education and to meet the present as well as the changing needs of the corporate sector. Technocrats, Academics and Philanthropists of Koundraya Educational Society" formed in GIET in the year 2005.



The Department of Humanities and Basic sciences was established in the year 2005 with an intake of 270 students. The significant infrastructural design, well-equipped laboratories & hi-tech computers with high-speed internet facility with all qualified staff members ensure better quality of education delivered from our department. Humanities and Basic Sciences is a dynamic and exciting area that provides excellent career opportunities in various sectors of the society.

ORGANISING COMMITTEE

CHIEF PATRON :

Dr.KVV Satyanarayana Raju
Chairman , Chaitanya Groups

PATRON

Sri K Sasi Kiran varma
Managing Director, GIET Institution..
Smt K Lakshmi Sasi varma
Executive Director, GIET Institutions

CO PATRON:

Dr. P Subba Raju
General Manager ,
GIET Institutions

CHAIRMAN:

Dr. S Suryanarayana Raju
Principal,GEC

CONVENER:

Dr. K V R Srinivas
HOD, Dept of HBS

COORDINATOR:

Mr. K Rajendra Prasad, *Principal*
Asst. Professor Dept of HBS
GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
MUNDURY-533 296.

COMMITTEE MEMBERS:

Mrs. M Madhavi Asst. Professor,
Mr. V RV Winson Asst. Prof.
Mr. G Durga Prasad , Asst. Prof.
Mrs K Sriharika Asst Prof

FIVE-DAY FACULTY DEVELOPMENT PROGRAM

On

Non Conventional Energy Sources

6th -10th January, 2020

Organized by

Department of HBS



GIET ENGINEERING COLLEGE
Affiliated to JNTU Kakinada,
Rajamahendravaram-533296
East Godavari (Dist.) Andhra
Pradesh, India

RESOURCE PERSON:

Dr. Palagummi Venkata Satya Machiraju
Professor in Chemistry, Pragathi
Engineering College (A),Kakinada.

OBJECTIVE:

Photovoltaic cell –Materials used for makingsolar cell- Applications
Solar radiation data- Measurements
Wind energy
types energy storage –recent developments –wind program in India
Hydrogen energy- storage and applications
Thermo electric system and its types
Geothermal energy and wave energy
Ocean thermal energy – applications
Environmental and Kyoto protocol
Energy management Batteries and fuel cells

RESOURCE PERSON:

The resource person those who will be conducting the program are the eminent academicians from reputed Institutions.

ELIGIBILITY:

Faculty members of Engineering / Polytechnic colleges approved by AICTE / Researchers / Practicing Engineers/ PG andUG Final Year students are eligible.

COORDINATOR:

Mr. K Rajendra Prasad,
Assistant Professor, Dept of HBS
GIET Engineering College
Rajamahendravaram -533296
East Godavari (Dist.), Andhra Pradesh
Mobile No: 8919195058,8977457760
Email: kolli.rajendra.kolli@gmail.com

BOARDING & LODGING:

➤ NO accommodation will not be



**REGISTRATION FOR
FIVE –DAY FACULTY
DEVELOPMENT PROGRAM**

On

Non Conventional Energy Sources

06th-10th January,2020.

1. Participation Name:
2. Qualification :
3. Department :
4. Organization :
5. Address for Communication
6. Phone No:
7. E-Mail:
8. Accommodation required : Yes/No

Date:

Signature of Participant

Registration Fee : 200/-

Pen
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DEPARTMENT OF HUMANITIES AND BASIC SCIENCES

A FIVE-DAY Faculty Development Program

On

Non Conventional Energy Sources

Schedule Sheet

DAY	TIME	TOPIC
Day -1	10 : 00- 11 : 30	Inauguration
	11 : 30 - 11 : 45	Tea Break
	11 : 45 - 01 : 00	Introduction
	02: 00 - 04 : 30	Photovoltaic cell Materials used for making Solar cell -Applications
Day- 2	10: 00 - 01 : 00	Solar radiation Data- Measurements
	02 : 00 - 04 : 30	Wind energy –Types energy storage-Recent developments Wind Program in India
Day- 3	10:00 - 01 : 00	Hydrogen energy- Storage and applications
	02 : 00 - 04 : 30	Thermo electric system and its types
Day- 4	10: 00 -01 : 00	Geothermal energy and wave energy Ocean Thermal energy- Applications
	02; 00 - 04 : 30	Environmental and Kyoto Protocol
Day -5	10 : 00 -01 : 00	Energy Management, Batteries and Fuel cells.
	02 : 00 - 04 : 30	Valedictory

Coordinator

Convener

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DEPARTMENT OF HUMANITIES AND BASIC SCIENCES

A FIVE-DAY Faculty Development Program

On

Non Conventional Energy Sources

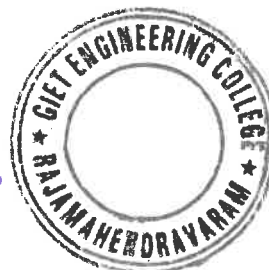
ATTENDANCE SHEET

S.NO	Name Of The Faculty	06/01/2020	07/01/2020	08/01/2020	09/01/2020	10/01/2020
1.	R.L. Sowdanya	B	B	B	B	B
2.	M.V.V. Ganesh	Gy	Gy	Gy	Gy	Gy
3.	K.R. Prasad Babu	A	A	A	A	A
4.	M. Krishna Raju	KL	KL	KL	KL	KL
5.	G.V. Narasimha Rao	Gv rao	Gv rao	Gv rao	Gv rao	Gv rao
6.	M. Kaivalya	B	B	B	B	B
7.	K. Nagasira	@	@	@	@	@
8.	A.V.V. Srinivas	AS	AS	AS	AS	AS
9.	D. Anji Babu	Anj	Anj	Anj	Anj	Anj
10.	G. Durga Prasad	G.D.	G.D.	G.D.	G.D.	G.D.
11.	P. Rajitha	Rajitha.P	Rajitha.P	Rajitha.P	Rajitha.P	Rajitha.P
12.	S.V. Sailaja	Sailja	Sailja	Sailja	Sailja	Sailja
13.	P. Satish Kumar	Satish Kumar	Satish Kumar	Satish Kumar	Satish Kumar	Satish Kumar
14.	B. N. Ramayanthi	Nalini	Nalini	Nalini	Nalini	Nalini
15.	S. Venkateswara Rao	S.V.Rao	S.V.Rao	S.V.Rao	S.V.Rao	S.V.Rao
16.	R. Vijaya Babu	Vijaya	Vijaya	Vijaya	Vijaya	Vijaya
17.	M. Neelima	Neelima	Neelima	Neelima	Neelima	Neelima
18.	P. Manikanta	Mani	Mani	Mani	Mani	Mani
19.	Kashyap Mallinadh	Kashyap	Kashyap	Kashyap	Kashyap	Kashyap
20.	S. Suresh	S. Suresh	S. Suresh	S. Suresh	S. Suresh	S. Suresh

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DEPARTMENT OF HUMANITIES AND BASIC SCIENCES

A FIVE-DAY Faculty Development Program

On

Non Conventional Energy Sources

ATTENDANCE SHEET

S.NO	Name Of The Faculty	06/01/2020	07/01/2020	08/01/2020	09/01/2020	10/01/2020
21.	T.S.S.N Srinivas					
22.	S. Prasanna Kumari					
23.	I. Prabhakar Rao	I.P.Rao	T.P.Rao	I.P.Rao	I.P.Rao	I.P.Rao
24.	Ch. Rohini					
25.	P. Satyanarayana	P.S. Naya	P.S. Nargam	P.S. Nargam	P.S. Nargam	P.S. Nargam
26.	P. Kiranmai					
27.	K. Vanisri Krishna	ks sob	ks sob	ks sob	ks sob	ks sob
28.	B. Rajesh Kumar	B.Raj	B.Raj	B.Raj	B.Raj	B.Raj
29.	S. Chandrakala	Ches	Ches	Ches	Ches	Ches
30.	K. Bharathi	Bharathi	Bharathi	Bharathi	Bharathi	Bharathi
31.	M. Ramana murthy	lmy	lmy	lmy	lmy	lmy
32.	Bharjavi sathy	Sathy	Sathy	Sathy	Sathy	Sathy
33.	G. Venkata Ratnam	G.V. Ratnam	G.V. Ratnam	G.V. Ratnam	G.V. Ratnam	G.V. Ratnam
34.	THOTA Jyana	Jy	Jy	Jy	Jy	Jy
35.	CH. Shobha	Ch. Shobha	Ch. Shobha	Ch. Shobha	Ch. Shobha	Ch. Shobha
36.	B. SAMTHA RAO	Rao	Rao	Rao	Rao	Rao
37.	P.C. Viswanath	Pcv	Pcv	Pcv	Pcv	Pcv
38.	N. Sudha	Sudh	Sudh	Sudh	Sudh	Sudh
39.	CH. Satish	Satish	Satish	Satish	Satish	Satish
40.	A. Ajay Kumar Varma	Varma	Varma	Varma	Varma	Varma

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DEPARTMENT OF HUMANITIES AND BASIC SCIENCES

A FIVE-DAY Faculty Development Program On Non Conventional Energy Sources

OBJECTIVES

- Photovoltaic cell – Materials used for making Solar cell –Applications.
- Solar radiation Data- Measurements.
- Wind energy –Types energy storage-Recent developments – Wind program in India.
- Hydrogen energy- Storage and applications.
- Thermo electric system and its types and geothermal energy and wave energy.
- OCEAN Thermal energy- Applications.
- Environmental and Kyoto Protocol and Energy Management.
- Batteries and Fuel cells.

Coordinator



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DEPARTMENT OF HUMANITIES AND BASIC SCIENCES

A FIVE-DAY Faculty Development Program On Non Conventional Energy Sources

Date: 11/01/2020.

SUMMARY REPORT

Description:

A FIVE-day Faculty Development program (FDP) on " Non Conventional Energy Sources " was conducted for the academic staff of several colleges, including GIET Engineering College from 06/01/2020 to 10/01/2020. The FDP's resource person was Dr. Palagummi Venkata Satya Machiraju , Professor in Chemistry, Pragathi Engineering College (A),Kakinada . Faculty members have gained in-depth knowledge of upcoming demands in many research fields, criteria to be taken into account when publishing papers in reputable journals, and various cutting-edge teaching techniques.

Program Outcomes:

A major goal of this study was to develop, evaluate and implement the use of a commercially available device for nondestructive structural evaluation of pavements.

- Concept of Non Conventional Energy Sources.
- Analyze the principles.
- Different Analytical instruments and their applications.
- Design models for energy by different natural sources.

Coordinator



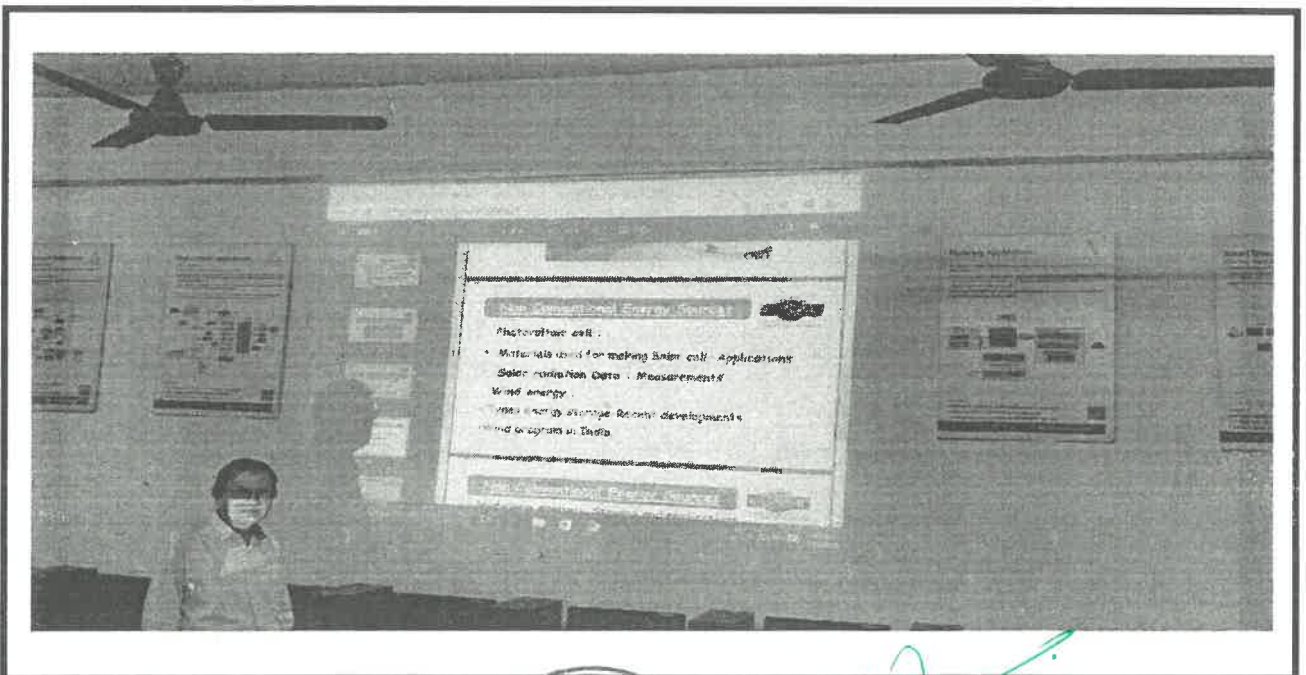
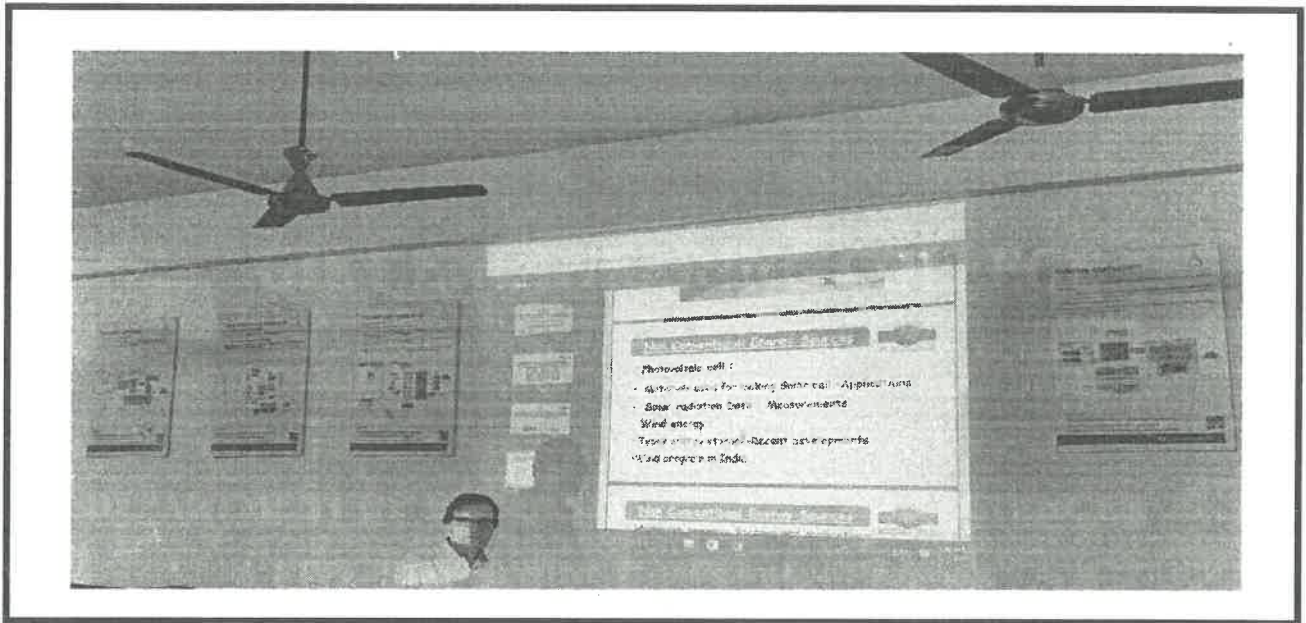
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A FIVE-DAY Faculty Development Program On Non Conventional Energy Sources



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Phone: 9652929111, Website: <https://www.gietec.ac.in>, email: principalgect@giet.ac.in

Certificate

This is to certify that Dr/Mr/Mrs. K R PRASAD BABU of GIET Engineering College
participated in a Five Day Faculty Development Program on “Non Conventional Energy Sources”
held from 6th to 10th January 2020, Organised by Department of Humanities and Basic Sciences,
GIET Engineering College.

Co-ordinator

Dev
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Convener



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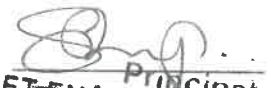
This is to certify that Dr/Mr/Mrs. MYV Ganesh of GIET Engineering College participated in a Five Day Faculty Development Program on “Non Conventional Energy Sources” held from 6th to 10th January 2020, Organised by Department of Humanities and Basic Sciences, GIET Engineering College.


Co-ordinator


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This is to certify that Dr/Mr/Mrs. G. Durga Prasad of GIET Engineering College participated in a Five Day Faculty Development Program on “Non Conventional Energy Sources” held from 6th to 10th January 2020, Organised by Department of Humanities and Basic Sciences, GIET Engineering College.


Co-ordinator


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Convenor




Principal
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Certificate


This is to certify that Dr/Mr/Mrs. M. Neelima of GIET Engineering College
participated in a Five Day Faculty Development Program on “Non Conventional Energy Sources”
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This is to certify that Dr/Mr/Mrs. D Anji Babu of GIET Engineering College

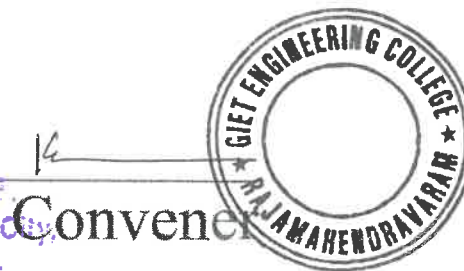
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