6.3.3

Sample reports of FDP/MDP/Refresher courses attended by the faculty members along with resource person details and participation certificates

REPORT ON

Five day online faculty development program on
"Recent Advances in Mechanical Engineering"

Dates:4/08/2020-08/08/2020

Department of Mechanical Engineering

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

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Section 1

Brief Report of FDP on Recent Advances in Mechanical Engineering:

This Faculty Development Program is hosted by Department of Mechanical Engineering established in the year 1998. The FDP is intended to be a comprehensive, in-depth guide to mechanical engineering, and useful in academics. It covers virtually all aspects of mechanical engineering at a hih level and should serve as a sufficient introduction or reference to the terminology, concepts, tools, considerations and techniques of the field.

Objectives of the program : To train the faculty and researchers in the important areas of industrial relevance through academic and industrial experts. It also provides comprehensive idea of new industrial practices and makes them adapt to their academic curriculum.

Organization of Event : Mechanical Department

For whom : Faculties to the Various Colleges

Topics to be covered : A comprehensive review of Fuel cell technology, Over view on MEMS and NEMS
Modern Casting process (Vacuum molding) and its impact on Indian foundry
Advance scientific developments in metal matrix Composites
Fragmentation of solid fuels during fluidized bed combustion
Automotive Noise and Vibrations
Energy efficient and advanced refrigeration and Air conditioning systems
Applications of Nano coatings to improve materials properties
Heat treatment of welds (Pre and post treatment)

Organizing team : Dr. D.SanthaRao, Co-ordinator&Professor

Section 2

List of Participating Institutions/ Departments/Offices: Mechanical , Automobile department Faculty of Various Colleges

Section 3

List of Participants

Department / Institute :

S. No	Name	Designation	College
1	NAYEEM SHAIK	ASSISTANT PROFESSOR	GIET(A)
2	G RAMAKRISHNA	ASSISTANT PROFESSOR	GIET(A)
3	JOGARAO BIKKAVOLU	ASSOCIATE PROFESSOR	GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A), RAJAHMUNDRY
4	RUGADA VAIKUNTA RAO	PROFESSOR	RAGHU ENGINEERING COLLEGE
5	CHAITANYA NADIMPALLI	ASSOCIATE PROFESSOR	RAGHU ENGINEERING COLLEGE

6	AVINASH KAPIL SHAIK	ASSISTANT PROFESSOR	GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY (A)
7	ESWAR BALACHANDAR G	RESEARCH SCHOLAR	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY
8	VIJAY KUMAR MEGAVATH	ASSISTANT PROFESSOR	MALLA REDDY ENGINEERING COLLEGE
9	JANI DILIP BATUKRAY JANI	ASSOCIATE PROFESSOR	GOVERNMENT ENGINEERING COLLEGE DAHOD
10	RIPURANJAN SINGH	ASSISTANT PROFESSOR	S R INSTITUTE OF MANAGEMENT AND TECHNOLOGY
11	RAMANJANEYA REDDY A	ASSISTANT PROFESSOR	G.PULLAIAH COLLEGE OF ENGINEERING AND TECHNOLOGY
12	VENKATESWARLU S	PROFESSOR	G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY
13	VIKRAM KEDAMBADI	ASSISTANT PROFESSOR	NITTE MEENAKSHI INSTITUTE OF TECHNOLOGY
14	SRINIVAS B N V	ASSISTANT PROFESSOR	SRI VASAVI ENGINEERING COLLEGE
15	KISHOR WAGH	ASST PROFESSOR	GURU NANAK INSTITUTE OF ENGINEERING AND TECHNOLOGY
16	ADIKESAVULU R	ASSISTANT PROFESSOR	SRI VENKATESA PERUMAL COLLEGE OF ENGINEERING AND TECHNOLOGY, PUTTUR
17	KOMALESWARARAO MALLELA	ASSISTANT PROFESSOR	JNTUK UCEV
18	PRAMOD KUMAR PEYYALA	ASSISTANT PROFESSOR	RAMACHANDRA COLLEGE OF ENGINEERING
19	MALATHI BADDEPUDI	ASSISTANT PROFESSOR	VIDYA JYOTHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)
20	VEERENDRA PALUKURI	ASST.PROFESSOR	KAKINADA INSTITUTE OF ENGINEERING & TECHNOLOGY (KIET)
21	PAVANI PENUMALA	ASSISTANT PROFESSOR	VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
22	VENKATA AMANA MURTY YERUBANDI	ASSOCIATE PROFESSOR	BVC ENGG COLLEGE, ODALAREVU
23	SIVASHANKAR N	ASSISTANT PROFESSOR	KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY
24	DR BALAJI KAANDELLI	PROFESSOR & VICE PRINCIPAL	VSM COLLEGE OF ENGINEERING
25	NATARAJAN A RAJ	ASSISTANT PROFESSOR	KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY

26	NIMMAKAYALA V S G SASIKIRAN	ASSISTANT PROFESSOR	GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY
27	VAIRAMANI VELUSAMY	ASSISTANT PROFESSOR	KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY
28	MANE VENKATRAO	ASSISTANT PROFESSOR	BVC INSTITUTE OF TECHNOLOGY & SCIENCE
29	MADRI RAJESH MADRI	ASSISTANT PROFESSOR	GATES INSTITUTE OF TECHNOLOGY, GOOTY
30	NAVEEN CHAITANYA REDDY	LECTURER	BONAM VENKATA CHALAMAYYA INSTITUTE OF TECHNOLOGY AND SCIENCE
31	KUMAR YOGEESH DODDAIAH	ASSOCIATE PROFESSOR	SVPCET PUTTUR
32	RAMACHANDER JATOTH	PH. D SCEHLOR	NATIONAL INSTITUTE OF TECHNOLOGY ANDHRAPRADESH
33	SRINIVASA VARA PRASAD ADINA	ASSISTANT PROFESSOR	B V C ENGINEERING COLLEGE-ODALAREVU
34	SIVASANKARA RAJU RALLABANDI	ASSOCIATE PROFESSOR	ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
35	ASHEESH KUMAR	ASSISTANT PROFESSOR	MAHATMA GANDHI INSTITUTE OF TECHNOLOGY, HYDERABAD
36	PERIASAMY K	PROFESSOR	KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY
37	SREENIVASA REDDY K	ASSISTANT PROFESSOR	GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY
38	C RAMANJANEYULU CHINTALAPUDI	ASSISTANT PROFESSOR	QIS COLLEGE OF ENGINEERING AND TECHNOLOGY
39	DR.SESHAIAH TURAKA TURAKA	ASSOCIATE PROFESSOR	QIS COLLEGE OF ENGINEERING AND TECHNOLOGY,ONGOLE
40	SRINIVASA RAO KUCHIPUDI	ASSISTANT PROFESSOR	V R.SIDDHARTHA ENGINEERING COLLEGE
41	NARASA RAJU GOSANGI	ASSOCIATE PROFESSOR	BVC ENGINEERING COLLEGE
42	V V S MANEENDRA PATNALA	ASSISTANT PROFESSOR	GIET (A)
43	ASHWINI KUMAR BALUGURI	ASSISTANT PROFESSOR	DVR AND DR HS MIC COLLEGE OF TECHNOLOGY
44	VENKATA SIVA BATHULA	PROFESSOR	NARASARAOPETA ENGINEERING COLLEGE
45	RAVI KUMAR N.T.	ASSOCIATE PROFESSOR	SIDDHARTHA INSTITUTE OF TECHNOLOGY AND SCIENCES

46	PARDHASARADHI MATHI	ASST.PROFESSOR	BAPATLA ENGINEERING COLLEGE
47	CHANDRA SEKHAR S	ASSISTANT PROFESSOR	N.B.K.R INSTITUTE OF SCIENCE & TECHNOLOGY (AUTONOMOUS)
48	ANIL KUMAR T CH	ASSISTANT PROFESSOR	VIGNAN'S FOUNDATION FOR SCIENCE TECHNOLOGY AND RESEARCH
49	MAHESH KRISHNA BEZWADA	ASSISTANT PROFESSOR	SWARNANDHRA COLLEGE OF ENGINEERING AND TECHNOLOGY
50	SANJEEV KUMAR R	ASSOCIATE PROFESSOR	SWARNANDHRA COLLEGE OF ENGINEERING & TECHNOLOGY
51	SRINIVASARAO MADHAVARAM	ASSISTANT PROFESSOR	BVC ENGINEERING COLLEGE
52	DAKEY SUMAN	ASSISTANT PROFESSOR	GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY (A)
53	SRINIVASA MANIKANTA JAMI	ASSISTANT PROFESSOR	GIET COLLEGE OF ENGINEERING
54	BULLI RAJU N	ASSISTANT PROFESSOR	SWARNANDHRA COLLEGE OF ENGINEERING AND TECHNOLOGY
55	BOSU BABU LANKA	ASSISTANT PROFESSOR	SWARNANDHRA COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)
56	SAI SURENDRA VEERLA	ASSISTANT PROFESSOR	RAMACHANDRA COLLEGE OF ENGINEERING ,ELURU
57	HARISH KUMAR CH	ASSISTANT PROFESSOR	SWARNANDHRA COLLEGE OF ENGINEERING & TECHNOLOGY
58	VINODH CHOPPALA	ASST.PROFESSOR	BVC ENGINEERING COLLEGE, ODALAREVU
59	KUNAPULI SIVA SATYA MOHAN KUNAPULI	ASSISTANT PROFESSOR	SASI INSTITUTE OF TECHNOLOGY & ENGINEERING
60	CHELLUBOINA NARESH	ASST.PROFESSOR	BVC INSTITUE OF TECHNOLOGY AND SCIENCE
61	Chaitanya CHIKKALA	ASSISTANT PROFESSOR	BVC INSTITUTE OF TECHNOLOGY AND SCIENCES
62	GOPI KRISHNA BESE	ASSISTANT PROFESSOR	BVC INSTITUTION OF TECHNOLOGY AND SCIENCE
63	RAJESH KUMAR SURUMULLA	ASST.PROF	GIET ENGINEERING COLLEGE
64	SUBHASH G V	ASSISTANT PROFESSOR	RAMACHANDRA COLLEGE OF ENGINEERING

65	CHITTIBABU GADDEM	ASSISTANT PROFESSOR	RAMACHANDRA COLLEGE OF ENGINEERING
66	ANIL KUMAR VUDATHA	ASST PROFESSOR	RAMACHANDRA COLLEGE OF ENGINEERING
67	V RAGHAVENDRA RAO MATHE	ASSOCIATE PROFESSOR	SRI MITTAPALLI COLLEGE OF ENGINEERING
68	DURGA RAJ KUMAR AKULA	ASSISTANT PROFESSOR	BVC INSTITUTE OF TECHNOLOGY AND SCIENCE
69	DR.Y.SUJATHA REDDY	PROFESSOR	BVC ENGINEERING COLLEGE, ODALAREVU
70	PHANI KUMAR CHEEPURLA	ASST.PROFESSOR	RAMACHENDRA COLLEGE OF ENGINEERING
71	RANJITH KUMAR REMALLE	ASSOCIATE PROFESSOR	DVR DR HS MIC COLLEGE OF TECHNOLOGY KANCHIKACHERLA VIJAYAWADA ANDHRA PRADESH INDIA
72	R VIJAYA LAKSHMI	ASSISTANT PROFESSOR	IDEAL INSTITUTE OF TECHNOLOGY
73	P.DURGA PRASAD	ASSISTANT PROFESSOR	IDEAL INSTITUTE OF TECHNOLOGY
74	B.K.S.V.S.MADHURI	ASSISTANT PROFESSOR	IDEAL INSTITUTE OF TECHNOLOGY
75	N.RAGHURAM	ASSISTANT PROFESSOR	IDEAL INSTITUTE OF TECHNOLOGY
76	CH.RAJU	ASSISTANT PROFESSOR	IDEAL INSTITUTE OF TECHNOLOGY
77	K.S.RAMBABU	ASSISTANT PROFESSOR	IDEAL INSTITUTE OF TECHNOLOGY
78	G.RAVI KUMAR	ASSOCIATE PROFESSOR	IDEAL INSTITUTE OF TECHNOLOGY
79	J.PRATHYUSHA	ASSISTANT PROFESSOR	IDEAL INSTITUTE OF TECHNOLOGY
80	N.SANDEEP	ASSISTANT PROFESSOR	IDEAL INSTITUTE OF TECHNOLOGY
81	Dr. J.A. Ranga Babu	Associate Professor	Gudlavalleru Engineering College
82	Dr. G. Prabhakara Rao	Associate Professor	Gudlavalleru Engineering College
83	Mr. T. Siva Krishna	Assistant Professor	Gudlavalleru Engineering College
84	Mr. L. Ramesh,	Assistant Professor	Gudlavalleru Engineering College

85	Mr. J. Phani Kumar	Assistant Professor	Gudlavalleru Engineering College
86	Mr. P.N.S. Srinivas	Assistant Professor	Gudlavalleru Engineering College
87	Mr. T. Nagaraju	Assistant Professor	Gudlavalleru Engineering College
88	KIRANKUMAR NAMALA	ASSOCIATE PROFESSOR	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
89	GOWTHAMI KEDARISETTI	ASSISTANT PROFESSOR	GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY
90	HARIKA MEKA	ASSISTANT PROFESSOR	GODAVARI INSTITUTE OF EGG AND TECHNOLOGY
91	VENKATA UDAYA BHASKARA RAO MANDRU	ASSOCIATE PROFESSOR	VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY
92	SHAHID ALI ISHTIYAQUE AHMED ANSARI	ASSISTANT PROFESSOR	MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS
93	BALAKRISHNA M	ASSOCIATE PROFESSOR	GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY
94	PRANAV SAGAR SALADI	ASSISTANT PROFESSOR	BVC INSTITUTE OF TECHNOLOGY & SCIENCE
95	V Subrahmanyam	ASSOCIATE PROFESSOR	GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY
96	V DHARMARAJU TIRUMANI	ASSISTANT PROFESSOR	GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY
97	NAVEEN GARAPATI	ASSISTANT PROFESSOR	GIET (AUTONOMOUS) RAJAHMUNDRY
98	RAJNISH KUMAR SINGH	ASSISTANT PROFESSOR	GIET
99	P DURGA PRASAD	ASST PROF	GIET
100	AJAY KAVITI	ASSOCIATE PROFESSOR	VNRVJIET, HYDERABAD

Section 4

Brochure and Schedule of the FDP

Five days Online FDP

On

Recent Advances In Mechanical Engineering

(RAIME)

4th to 8th August 2020

AUTONOMOUS
NAAC 'A+' INSTITUTION

Organized by

DEPARTMENT OF MECHANICAL ENGINEERING

Address for Communication

Dr. D. Santha Rao

Professor, Department of M.E.

E- Mail : dr.santharao@giet.ac.in

Mobile No: + 91- 9492834692

Godavari Institute of Engineering and Technology (Autonomous)

NH-16, Chaitanya knowledge city,

Rajanagaram, Rajamahendravaram,

A.P., India - 533296

About the Institution

Godavari Institute of Engineering and Technology (GIET - A) was established in 1998 to offer engineering education of world-class standards. Over the years, the college has come to a long way to gain a place of repute and preferred destination for quality engineering education. It is Located in the serene and sylvan suburbs of Chaitanya Knowledge City, Rajamahendravaram, the sprawling 300-acre campus which reflects the finest educational facilities and widely spread buildings and sophisticated labs set amidst idyllic setting and ensures a most congenial atmosphere for scholastic pursuit in right earnest. This institution is ISO certified, and NAAC- A+ grade accreditation. The institution is offering 8 UG and 10 PG programs with an intake of 1020 students in UG courses in addition to M.Tech, MBA & MCA. The Institution has started new UG courses in emerging areas viz. AI & ML and Cyber Security from this academic year 2020-21. The Institute has JNTU- Kakinada recognized Research Centers in six departments. The Institute has established Skill Development Centre and Dassaults Systems through MOU with Govt. of A.P. The college has set up advanced Applied Robotic Control (ARC) Centre in association with APS ECM and APSSDC.

The institute has PIO status and students are admitted from various foreign countries in addition to students from different states of India.

About the Department

The Department of Mechanical Engineering has started from the inception of the Institute with highly qualified faculty members and technical staff. The department is offering both U.G. and P.G programs. The department has around 600 + B. Tech. and 72 M. Tech. students. The department has 14 instructional and research laboratories equipped with state-of-art facilities including advanced software like ANSYS and CATIA. The students are encouraged to take contemporary problems faced by industries and society. The department encourages the students in innovative thinking to develop appropriate technological solutions for fabrication of components and products.

About the FDP

The industries and organizations such as automobile, aerospace, ship building, nuclear industries, railways etc. are using new trends in their manufacturing with latest designs for their products. The organizations are working continuously and striving for optimum design of their products as technology is changing rapidly for producing cost effective products and satisfy the customer needs. The world class industries trying to grab the global market with cost- effective products.

The main objective of this FDP is to train the faculty and researchers in the important areas of industrial relevance through academic and industrial experts. It also provides comprehensive idea of new industrial practices and makes them adapt to their academic curriculum. It is also platform to share their views with researchers, academicians and industry.

Focus will be on the following thrust areas

- A comprehensive review of Fuel cell technology
- Over view on MEMS and NEMS
- Modern Casting process (Vacuum molding) and its impact on Indian foundry
- Advance scientific developments in metal matrix Composites : Processing and its applications
- Fragmentation of solid fuels during fluidized bed combustion
- Automotive Noise, Vibrations and Harness
- Energy efficient and advanced refrigeration and Air conditioning systems
- Applications of Nano coatings to improve materials properties
- Heat treatment of welds (Pre and post treatment)
- Joining of plastics and failure modes of joints

Chief Patrons

Sri. K.V.V. Satyanarayana Raju
Chairman, Chaitanya group of institutions
Sri. K. Sasi Kiran Varma
Vice Chairman, Chaitanya group of institutions
Smt. K. Lakshmi Sasi Varma
Executive Director, Chaitanya Group of Institutions

Patrons

Dr. P. Subba Raju
General Manger, GIET Group of Institutions
Dr. T.V.Prasad, *Director, QA, GIET Institutions*

Co – Patron

Dr. P.M.M.S.Sarma, *Principal*

Convener

Dr. Sreenivasa Rao M, *HoD, Dept. of M.E.*

Coordinator

Dr. D. Santha Rao, *Professor, Dept. of M.E.*

Co Coordinators

Dr. K.H.S.S. Phanindra, *Assistant Prof, Dept. of M.E.*

Mrs. E. Nirmala Devi , *Associate Prof. Dept. of M.E.*

Organizing Committee

Mr. B.Verraju, *Associate Prof, Dept. of M.E*
Mr. B.Joga Rao , *Associate Prof, Dept. of M.E.*
Mr. M.Kedarnadh , *Associate Prof, Dept. of M.E.*
Mr. D.Suman , *Associate Prof, Dept. of M.E.*
Mr. M.Bala Krishna , *Associate Prof, Dept. of M.E.*
Mr. G.Rama krishna , *Associate Prof, Dept. of M.E.*

Advisory Committee

Dr. N. Leelavathy, *Vice Principal(Acad.)*
Dr. S.V.S.N. Murty, *Vice Principal(Admin.)*
Dr. P.R.K. Raju, *Director, DMS*
Dr. Rajan Mathews, *Director of Evaluation*
Dr. M.V.S. Babu, *Dean Mining & Petroleum*
Dr. T. Jayanand Kumar, *Dean (A & A)*
Prof. K. Subba Rao, *Dean (SD & CE)*
Dr. V. Kusuma Kumari, *Dean (HBS)*

Resource Persons

The experts are from reputed national and international academic institutions and professional leading industries. The details of the resource persons are as follows

Dr. A. Veeresh Babu
Associate Prof. Dept. of Mech.Engg. NIT -W

Dr. Ch. Neelima Devi
Asst.Professor , JNTU- Vizianagaram

Dr. M. Srikanth
Associate Professor, School of Mechanical Sciences, VIT, Chennai.

Dr. S. Madhusudhan,
Professor, Usha Rama college of Engineering and technology,

Dr. M. Achuthan
Assistant Professor, National University of Sci. and Tech. Muscat , Sultanate of Oman.

Dr. Fasil Gessesew Beyene
Senior Lecturer, National University of Science and Technology, Muscat , Sultanate of Oman.

Dr. Pradeep Kumar Krishnan
Senior Lecturer, National University of Science and Technology, Muscat, Sultanate of Oman.

Dr. M. Jagan Mohan Rao
Divisional Manager, R&D Technical Center, Ashok Leyland ,Chennai

Mr. B. Raghu Ram, Quality Control Manager,
Super Iron foundry, Kolkata.

Mr. R. K. Rajesh Kanaan , Proprietor,
R.K. Engineering Enterprises, Certified Welding & Level - II NDT Inspector, Trichy.

About Registration For Online Faculty Development Program

- Registration fee Rs.500/-
- Registration is mandatory for all participants

E- Certificate will be issued to all the participants only after filling the feedback link provided by the organizers at the end of session.

Numbers of seats are limited to 250 participants and beyond this, the interested participants have to send request E- mail to the coordinator. Based on the availability, the confirmation E- Mail will be sent to the participants.

Eligibility

The FDP is open to researchers (full time /part time) and faculty of Mechanical, Automobile, Production and Metallurgical Engineering departments from AICTE recognized Institutes, members from Industry and R&D Institutions.

How to Apply

Directly click on the link given below and enter all the details mentioned in the Google form.

https://docs.google.com/forms/d/e/1FAIpQLScsHowRXNB4U5JaBm838OtnJ6n8g5jnYai-geCUQGy0HWnK3A/viewform?vc=0&c=0&w=1

Last date to Register: 2nd August 2020

Date and Time	Session 1 (Time : 10 AM- 11.00 AM)	Session 2 (Time : 11.15 AM- 12.15 PM)
04- 08 -2020	Energy efficient and advanced refrigeration and Air conditioning systems **(Dr. M. Achuthan)**	Heat treatment of welds (Pre and post treatment) **(Mr. R. K. Raajesh Kanaan)**
05- 08 -2020	Fragmentation of solid fuels during fluidized bed combustion **(Dr. M. Sreekanth)**	A comprehensive review of Fuel cell technology **(Dr. A. Veeresh Babu)**
06- 08 -2020	Advance scientific developments in metal matrix Composites : Processing and its applications (Dr. Pradeep Kumar Krishnan)	Applications of Nano coatings to improve materials properties **(Dr. Fasil Gessessew Beyene)**
07- 08 -2020	Joining of plastics and failure modes of joints **(Dr. S. Madhusudhan)**	Modern Casting process (Vacuum) and its impact on Indian foundry **(Mr. B. Raghu Ram)**
08- 08 -2020	Over view on MEMS and NEMS **(Dr. C. Neelima Devi)**	Automotive Noise and Vibrations **(Dr. M. Jagan Mohan Rao)**

Section 5

List of Resource Persons

External resource persons

1. Dr. M. Achuthan,,Assistant Professor,,Dept. of Mechanical and Industrial Engineering, College of Engineering,National University of Science &Technology, Muscat, Sultanate of Oman.
2. Dr. M. Jagan Mohan Rao,Divisional Manager, R & D Technical centre, Ashok Leyland, Chennai, Tamil Nadu., India
3. Dr. C. Neelima Devi, Assistant Professor and I/C HoD, Dept. of Mechanical Engineering, University college of Engineering, JNTUK Vizianagaram, A.P. India
4. Dr.Pradeep Kumar Krishnan, Senior Lecturer, Dept. of Mechanical and industrial Engineering, College of Engineering, National University of Science &Technology, Muscat, Sultanate of Oman.
5. Dr. S. Madhusudhan,Professor and HOD, Dept. of Mechanical Engineering, Usha Rama College of Engineering and Technology (A), Teleprolu, Krishna District, A.P., India
6. Dr. M. Sreekanth,Associate Professor,School of Mechanical Engineering, Vellore Institute of Technology (VIT), Chennai, Tamil Nadu , India
7. Dr. A. VeereshBabu,Associate Professor, Dept. of Mechanical Engineering, National Institute of Technology, Warangal, Telangana State, India
8. Mr.MotilalLakavat,Senior Lecturer, Dept. of Mechanical and industrial Engineering, College of Engineering, National University of Science &Technology, Muscat, Sultanate of Oman.
9. Mr.B. Raghu Ram, Quality control Manager,Super Iron Foundry,Kolkata, India

Internal resource persons:

1: Dr.SreenivasaRao M,Professor and HoD,Dept. of Mechanical Engineering,GIET (A),

2. Dr.D.SanthaRao, Professor,Dept. of Mechanical Engineering, GIET

Certificate

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

NH – 16, Chaitanya Knowledge City, Rajanagaram, Rajamahendravaram – 533296, A.P, INDIA
Affiliated to JNTUK – Kakinada, Approved by AICTE, Accredited by NAAC, www.giet.ac.in

Certificate of Participation

This is to certify that Mr/Ms ---------- of ----------

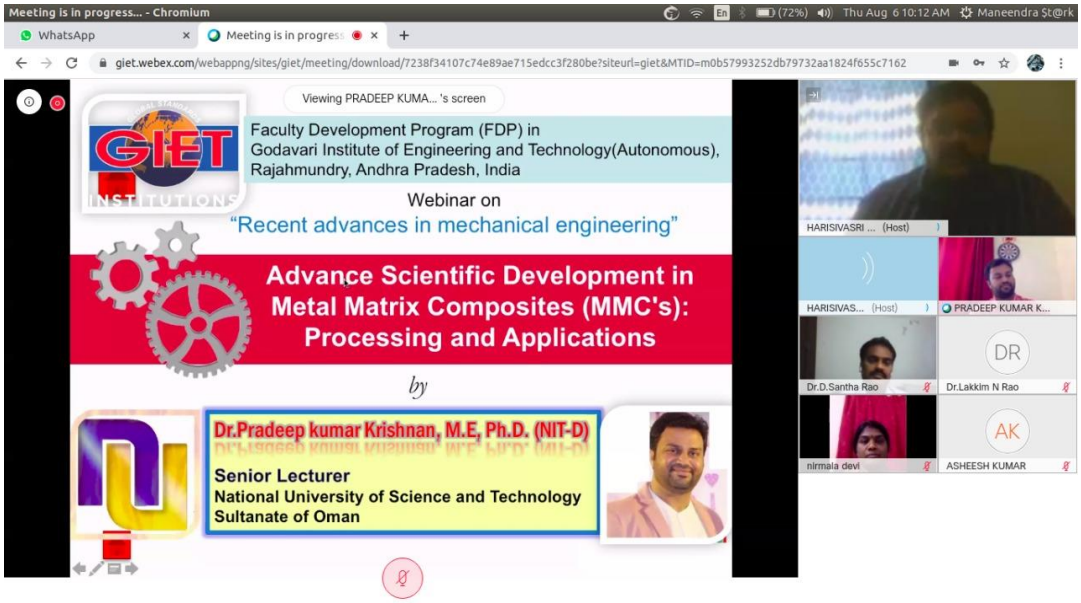
---------- has participated in five day online faculty development program on "Recent Advances in Mechanical Engineering" from 4th August 2020 to 8th August 2020 organised by the Department of Mechanical Engineering, Godavari Institute of Engineering & Technology (Autonomous), Rajamahendravaram.

HEAD OF THE DEPARTMENT

PRINCIPAL

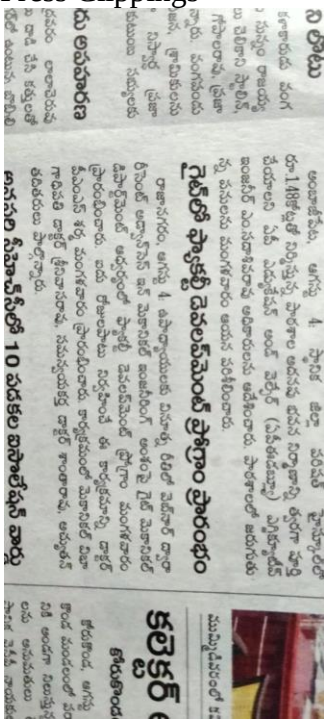
Section 6

Photographs



Section 7

Press Clippings





Concluding remarks on the Event.

"Report on Faculty Development program on Recent Advances in Mechanical Engineering being organised by Mechanical Department during date(s) 04-08-2020 to 08-08-2020 – Submitted

Head of the Department
Mechanical Engineering
GIET (A), RAJAHMUNDRY A.P

Head of the Department/Head of the office/ Head of the Section

Note-2: The organising Departments/Offices/ Sections are requested to use this format with liberty to modify as per the need.

Important Dates:

Beginning date: 14th July 2020
Ending date: 18th July 2020

Registration Link:

https://forms.giet/nsH6t2qxa5RjeQmz8

Meeting platform: WEBEX
Meeting Link and password will be sent to registered Mail IDs a day before

Short program outlook

Day 1: Inaugural
Talk on Existing models and Current strategies

Day 2: Talk On Innovations in Molecule variables

Day 3: Group Discussions and short Activities

Day 4: Wide coverage of the FDP Topic

Day 5 Valedictory and Certificates presentation

Organizing Committee

Chief Patr on
Sri. KVV Satyanarayana Raju
Chairman, Chaitanya Group

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

Co-Patrons
P. Subba Raju
General Manager, GIET Institutions

Chairperson
Dr.P.M.M.S.Sarma
Principal, GIET (A)

Convener
Dr. Y.D.Sivaprasad
Department of Humanities and Basic Sciences
Mobile No:8888433388
Email: sivaprasad2309@gmail.com

Co-ordinator

Ch.Deepika
Asst. Professor,
Department of Humanities Basic Sciences
Mobile No: 6302571141
Email id:deepika12@gmail.com

GIET AUTONOMOUS NAAC 'A+' INSTITUTION

A FIVE DAY FACULTY DEVELOPMENT PROGRAM (ONLINE) ON "MOLECULES AND BEYOND THE MOLECULES"

HELD FROM 14TH JULY TO 18TH JULY, 2020



ORGANIZED
BY
DEPARTMENT OF
HUMANITIES AND BASIC SCIENCES

GODAVARI INSTITUTE OF ENGINEERING &TECHNOLOGY (A)
NH-16, CHAITANYA KNOWLEDGE, CITY
RAJAMAHENDRAVARAM, ANDHRA PRADESH.

Contact info: +91 9949 993483, info@giet.ac.in

For further queries, please mail us at:
chemfdp@joingiet.edu.ac.in

About the Institute

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

The Institute got accredited by NAAC+. The institute offers undergraduate programs, postgraduate programs in diverse engineering streams,inaddition business and computer applications are running. 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 Humanities and Basic Sciences has been the threshold to engineering four years course study and would nourish the every new entrant with sinews of caliber and potency to design himself as potential engineer. It has been the largest department parenting many sub domains like Mathematics, English, Physics, Chemistry and other divisional subjects like Environmental sciences, Managerial economics, financial accounting including sports and Games.





About the Program



Linking molecular building units by covalent bonds to make crystalline extended structures has given rise to metal–organic frameworks (MOFs) and covalent organic frameworks (COFs), thus bringing the precision and versatility of covalent chemistry beyond discrete molecules to extended structures. The key advance in this regard has been the development of strategies to overcome the “crystallization problem”, which is usually encountered when attempting to link molecular building units into covalent solids. Currently, numerous MOFs and COFs are made as crystalline materials in which the large size of the constituent units provides for open frameworks. be covalently attached to produce chemical complexity.

RESOURCE PERSON

Dr.S.Arundathi
Associate Professor
Andhra University
Rajahmundry.
Mobile No: 9867595155

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY

FACULTY DEVELOPMENT PROGRAMME

BY

DEPARTMENT OF CHEMISTRY

HUMANITIES AND BASIC SCIENCES

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS)

NH-16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY-533 296

Five Day Faculty Development Program (Online FDP)
on
Molecules and Beyond the Molecules

Organized By
Department of Chemistry, Humanities and Basic Sciences
Godavari Institute of Engineering and Technology (Autonomous), Rajahmundry, Andhra Pradesh, INDIA

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Final Report for the Five Day Faculty Development Program (FDP) on Molecules and Beyond the Molecules from 14th -18th July, 2020 Organized by Department of Chemistry, Humanities and Basic Sciences

Report on FDP on Molecules and Beyond the Molecules – Day: 1

On the first day of FDP on 14-07-2020, we have one session

In the inauguration of the FDP, welcome note was addressed by Dr. Sarath Chandra Veerla, and then the session was Chaired by Dr. T. V. Prasad garu, gave a valuable message to the participants, followed by the briefing by Mr. Y. D. Siva Prasad and introductory talk by our resource person Dr. Ch. Gupta Chandaluri, total of 160 participants attended the session and the session was hosted by Dr. Sarath Chandra Veerla.

Report on FDP on Molecules and Beyond the Molecules – Day: 2

On the second day of FDP on 15-07-2020, we have one session

Mr. Y. D. Siva Prasad introduced the today's speaker Dr. Kiran Reddy Baddigam he was a Post-Doctoral Research Fellow at Stockholm University, Sweden total of 150 participants attended the session and the session was hosted by Dr. Sarath Chandra Veerla. Dr. Kiran Reddy Baddigam had discussed about the Aromatic and Anti-aromatic compounds and its pie-pie stacking of those compounds having wide range of applications. Session took place about 2h, and the participants were actively participated and raises their queries.

Report on FDP on Molecules and Beyond the Molecules – Day: 3

On the day-3 of FDP on 16-07-2020, we have one session

Our speaker of the session is Dr Veeraghavaiah Gorre was a Postdoc Doctoral Fellow for North Carolina University USA, was introduced by Mr. Y. D. Siva Prasad. He gave his lecture on synthesis of small to macro hetroaromatics. About 150 participants were attended the session. Dr. Sarath Chandra Veerla was hosted the Day-3 session. And the participants were actively participated and raises their queries during the session.

Report on FDP on Molecules and Beyond the Molecules – Day: 4

On the Day-4 of FDP on 17-07-2020, we have 2 sessions by Dr Anil and Dr Madhu Kiran they have significant experience in both pharmaceutical industry and academic research they explained about anti-cancer drug development. About 150 participants were attended the session. Dr. Sarath Chandra Veerla was hosted the Day-4 session. The resource persons were introduced by Mr Y D Siva Prasad

Report on FDP on Molecules and Beyond the Molecules – Day: 5

On the Day-5 of FDP on 18-07-20, we have one session by Dr Nagaprasad Reddy Samala was focused o quantum dynamics of polyatomic molecules, investigation of dynamics of excited electronic states and no adiabatic interactions. About 165 participants were attended the session. Dr. Sarath Chandra Veerla was hosted th Day-5 session. The resource persons were introduced by Mr Y D Siva Prasad.

The Vote of Thanks will be given by Mr Y D Siva Prasad of addressing "No Programme can be launched withou the support of the management of the Institute. I thank Vice chairman Mr. K. Sasi Kiran Varma and Genera Manager Dr. P. Subba Raju. My heartful gratitude to the Director of GIET Institutions Dr. T. V. Prasad, for hi constant support. My sincere thanks to our Principal Dr. P. M. M. S. Sarma, for allowing me to conduct this 5da FDP programme. I privileged to thank Vice Principal academics Dr. N. Leelavathi and Vice Principal Admin. Dr S. V. S. N. Murthy for their timely help and support. My special thanks to Dean HBS Dr. V. Kusuma Kumari for her initiation and encouragement to made this event a grand success. Now I thank all my fellow colleagues of HBS for the support and participation. I must thank Dr. Sarath Chandra for timely coordination and support. Last but not least I thank all the amazing participants who have made the programme a grand success"

Section 2

List of Participating Institutions/ Departments/Offices

1. Godavari Institute of Engineering & Technology (A)
2. GIET Engineering College
3. Pragati Engineering College (A)
4. Gudlavalleru Engineering College
5. Ideal Institute of technology kkd.

Section 3

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Tentative Schedules

Day	Session	Tentative Title	Host
14-07-2020	FN 10:00	Inauguration and Briefing about the FDP	
	FN 10:30	Fluorescent Molecular Crystals and Nanocrystals: Fabrication, Properties and Applications	**Dr. Ch Gupta Chandaluri**, *Assistant Professor IIPE Visakhapatnam, Andhra Pradesh, India*
15-07-2020	FN 10:00	Isophlorins: Chemistry of Antiaromatic molecules	**Dr. Kiran Reddy Baddigam**, *Post Doc Fellow, Department of Chemistry, Stockholm University, Sweden*
16-07-2020	FN 10:00	Synthesis of Small and Macro HetroAromatics	**Dr. Veeraraghavaiah Gorre**, *Post Doc Fellow, Department of Chemistry, North Carolina State University, USA*
17-07-2020	FN 10:00	Stopping worms in their tracks: a new generation of acetylcholinesterase inhibitors as drugs against schistosomiasis	**Dr. Madhu Kiran Sundaraneedi**, *Senior Scientist, Pharma Research 1 Injectables, Lupin Limited, Pune, India*
	AN 2:00	Metalloglycomics: A New Research Field of Endeavour	**Dr. Anil Gorle**, *Recipient of Marie Skłodowska-Curie Fellowship, Griffith University, Queensland, Australia*

18-07-2020	FN 10:00	Computational studies: A detailed investigation of various problems in chemistry, from molecules to bulk	**Dr. Nagaprasad Reddy Samala**, *Post Doc Fellow,* *Bar-llan University, Israel*
	FN 11:30	Valedictory and Remarks	

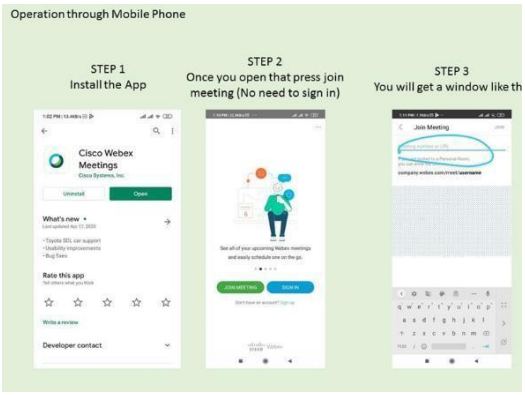
LIST OF RESOURCE PERSONS

Day	Session	Name of the Resource Person
14-07-2020	FN 10:00	Inauguration
	FN 10:30	**Dr. Ch Gupta Chandaluri**, *Assistant Professor IIPE Visakhapatnam, Andhra Pradesh, India*
15-07-2020	FN 10:00	**Dr. Kiran Reddy Baddigam**, *Post Doc Fellow, Department of Chemistry,Stockholm University, Sweden*
16-07-2020	FN 10:00	**Dr. Veeraraghavaiah Gorre**, *Post Doc Fellow, Department of Chemistry,North Carolina State University, USA*
17-07-2020	FN 10:00	**Dr. Madhu Kiran Sundaraneedi**, *Senior Scientist, Pharma Research 1 Injectables, Lupin Limited, Pune, India*
	AN 2:00	**Dr. Anil Gorle**, *Recipient of Marie Skłodowska-Curie Fellowship, Griffith University, Queensland,Australia*
18-07-2020	FN 10:00	**Dr. Nagaprasad Reddy Samala**, *Post Doc Fellow, Bar-llan University, Israel*
	AN 11:30	Valedictory

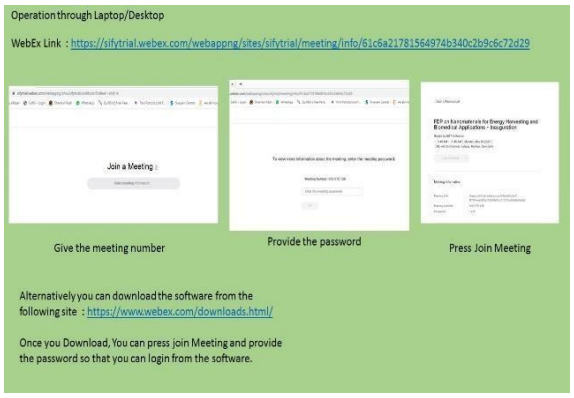
How to Log in :

1. Teaching materials, presentation slides, assignments/quizzes- all will be available in google classroom.
2. Submission to all completed quizzes/ assignments by participants will be online. Please do not sent queries regarding this.
3. **Joining the Google Classroom is mandatory.**
4. **Attending the Lectures via WebEx is mandatory.**
5. Submission to all completed quizzes/ assignments is mandatory.

Mute the Mic after joining the session and keep it muted, if you have any question please use the chat window and ask the presenter



https://giet.webex.com/giet/j.php?MTID=mdd944fcc1b345488a434b32282d6aae1

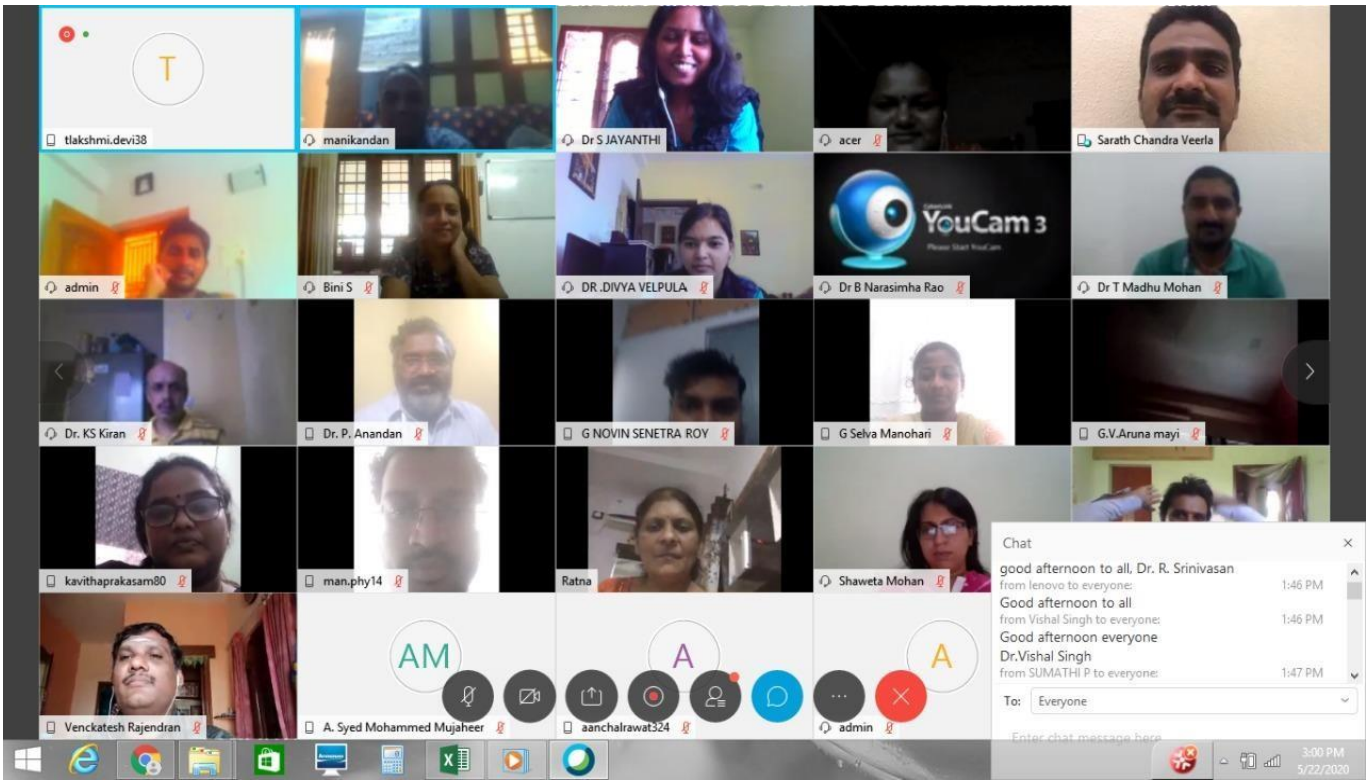


Mute the Mic after joining the session and keep it muted, if you have any question please use the chat window and ask the presenter.

(Dr. Sarath Chandra Veerla / Mr. Y. D. Siva Prasad)
Course Coordinators

Financial Annexure is not attached since it’s conducted online

PHOTOGRAPHS::



TIFICATE



Concluding remarks on the Event.

"Report FDP **on Molecules Beyond Molecules organized by HBS**

Faculty Coordinator: Dr.V.Sarath Chandra

Signature with date : *Dr.V.Sarath Chandra*

:

Head of the Department: Dr. V.Kusuma Kumari

Signature with date : V kusuma kumari

Dr. V. KUSUMA KUMARI
DEAN - HBS
Godavari Institute of Engineering & Technology (A)
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY - 533 296, E.G. DIST., (A.P.)

REPORT ON

Faculty Development Program on Source Code Management Using Git & GitHub (Online)

Date (s): 21/09/2020 to 25/09/2020



GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

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Section 1

The Source Code Management Using Git & GitHub is an online course from Department of CSE, GIET(A) to advance faculty with the latest source code management techniques alongside the hottest technology that is simple and easy to learn. This course will start with Git and software installation, types in the Version Control System, VCS and its different types, Linux Commands like file and folder creation, read and delete, Git commands usage in the local system, Git empty repository creation, status etc... From this course, faculty learn the concepts source code management in Git & GitHub for their feature benefits.

Brief Report of the Event [Seminar/Workshop/FDP/Conference/Guest Lecture etc.,]
Background : FDP on Source Code Management using Git & GitHub

Objectives of the program	: To gain knowledge on basic concepts in Git and Github. To acquired skills to create repositories, portfolio sites, Github pages using Git and Github.
Organization of Event	: Department of CSE, GIET(A), Rajamahendravaram
For whom	: Faculty from various engineering collages
Topics to be covered	: Git and software installation, types in the Version Control System, VCS and its different types, Linux Commands like file and folder creation, read and delete. Git commands useage in the local system, Git empty repository creation, status. Git commands for remote creation and checking Git configuration on local system with username and email, Git add, rm, commit commands, Git log and displaying log in single line Git push, pull commands by using in local and in remote repository (Google Crome),React JS, Introduction to React HOOKS and Redux.
Organizing team	: Department of CSE, GIET (A)

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

NH-16, Chaitanya Knowledge City, Rajanagaram, Rajamahendravaram-533296,AP, INDIA
Affiliated to JNTUK-Kakinada, Approved by AICTE, Accredited by NACC A+, www.giet.ac.in

About the Institution

Godavari Institute of Engineering & Technology (GIET) was established in 1998 to offer engineering education of world-class standards. Over the years, the Institute has come a long way to gain a place of repute and a preferred destination for quality engineering education marking it as the best engineering colleges in Andhra Pradesh. Located in the serene and sylvan suburbs of Chaitanya Nagar, Rajahmundry on NH-16, the sprawling 300-acre campus of GIET campus reflects the finest educational facilities around. The stately 5-storeyed structure set amid idyllic setting ensures a most congenial atmosphere for scholastic pursuit in right earnest. An ISO-certified, NBA-accredited and NAAC-A+ Grade accredited institution, GIET has many distinctions to its credit.

Computer Science & Engineering Department

The Department of Computer Science and Engineering was established in the year 1998, since inception of the Institute. It was started with B.Tech. (CSE) programme with an intake of 60 and it has grown by leaps and bounds over the last two decades with an intake increased to 180 by the year 2020. Since the Academic Year 2020-2021, B. Tech programmes for two new specializations in Artificial Intelligence and Machine Learning (AI & ML) and Cyber Security (CS) were introduced with an intake of 60 each.

Faculty Development Program on Source Code Mangement Using Git & GitHub.

This program provides an overview of Source Code Management using Git & GitHub. This FDP to advance faculty with latest source code management techniques alongside the hottest technology. This course covers compete Git and software installation , types in the version control systems, VCS and its different tupes, linux commands with local system and remote configuration and git configuration in local system, local and remote repository, React Js, Introduction to React HOOKS and redux.

CHIEF PATRAN
Sri KVVS Raju
Chairman, Chaitanya Group

PATRAN
Sri Sasi Kiran Varma Kalidindi
Managing Director, Chaitanya Group
Smt. K.V.V.Lakshmi Kalidindi
Executive Director, Chaitanya Group

CHAIRMAN
Dr. P M M S Sarma
Principal, GIET

CONVENER
Dr. B.Sujatha
HoD-CSE, GIET

CO-ORDINATOR
Mr. D. Sattibabu
Associate Professor, CSE, GIET

Dates
September 21ST to 25TH 2020

Registration fee
Rs. 500/- includes Lunch and Refreshments

For registrations:

www.giet.ac.in/csefdp/fdpsmuggh

Last date to register: September 20 2020

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Section 2

1. List of Participating Institutions/ Departments/Offices
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3. Gudlavalleru Engineering College(A), Gudlavalleru, AP
4. Ideal Institute of Technology, Kakinada, AP
5. Godavari Institute of Engineering and Technology(A),Rajahmundry
6. GIET Engineering College, Rajahmundry

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Section 4

Schedule of the program

Venue: Online. Weblink: https://www.gotomeet.me/githubgiet

Day 1 & Day 2		
Topic	**Time**	**Resource Person**
Git and software installation,types in the Version Control System,VCS and its different types	Day 1	N Ravi Kumar Mrs. Sravani Nunni
Linux Commands like file and folder creation,read and delete. Git commands useage in the local system,Git empty repository	Day 2	N Ravi Kumar Mrs. Sravani Nunni

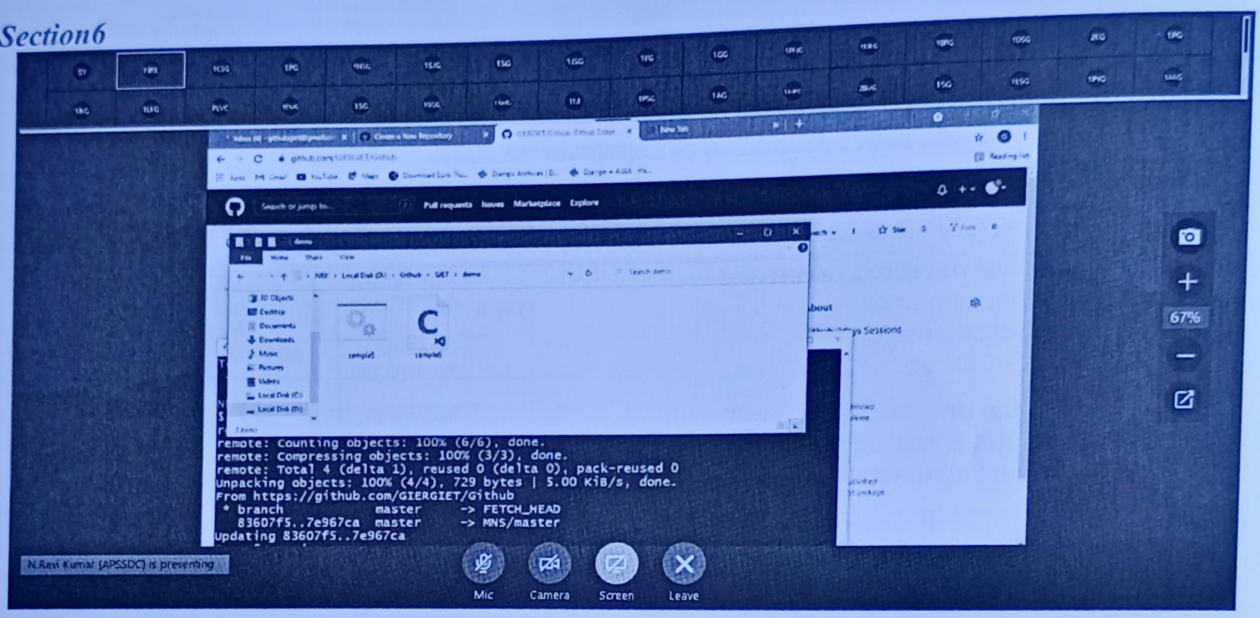
creation,status		

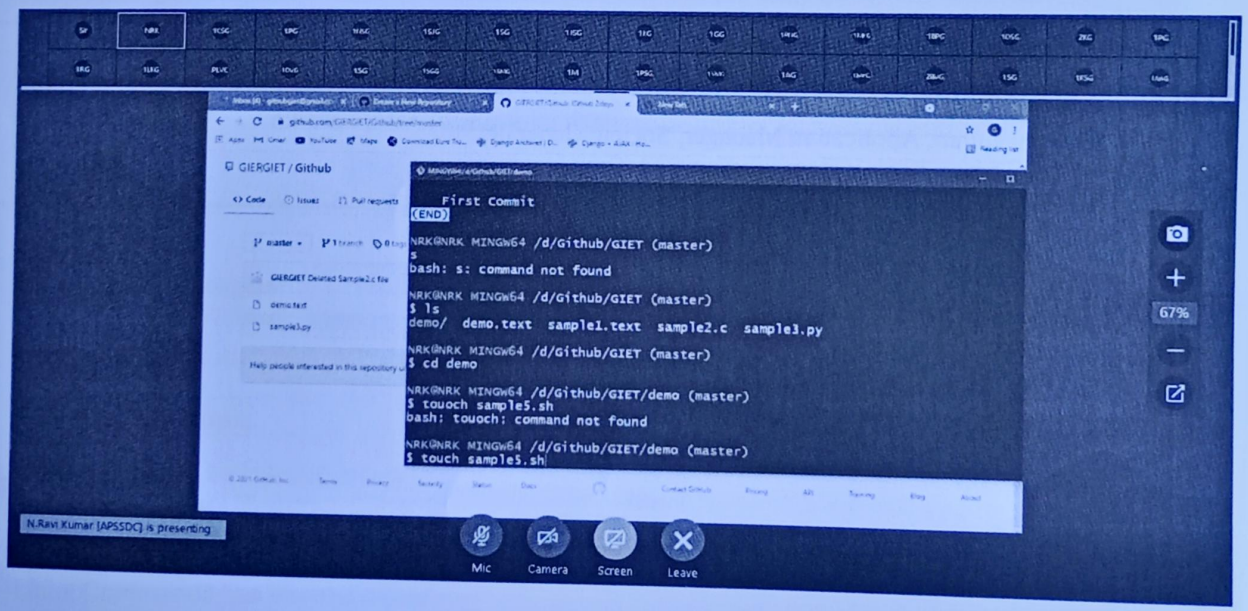
Day 3, Day 4 & Day 5		
Topic	**Time**	**Resource Person**
Git commands for remote creation and checking and Practice session	Day 3	N Ravi Kumar Mrs. Sravani Nunni
Git configuration on local system with username and email,Git add,rm, commit commands	Day 4	N Ravi Kumar Mrs. Sravani Nunni
Git log and displaying log in single line Git push,pull commands by using in local and in remote repository	Day 5	N Ravi Kumar Mrs. Sravani Nunni

Section 5

List of Resource Persons/ team members
1.Mr. N Ravi Kumar, APPDSC, Andhra Pradesh Email: Nrkumar1988@gmail.com 2.Mrs. Sravani Nunni, Application Manager, Societe Generale Ph: 9600136781 Email: sravaninuni@gmail.com

Section6


remote: Counting objects: 100% (6/6), done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 4 (delta 1), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (4/4), 729 bytes | 5.00 KiB/s, done.
From https://github.com/GIERGIET/Github
* branch master -> FETCH_HEAD
83607f5..7e967ca master -> MNS/master
Updating 83607f5..7e967ca
N.Ravi Kumar (APSSDC) is presenting
Mic
Camera
Screen
Leave
67%


GIERGIET / Github
First Commit
(END)
NRK@NRK MINGW64 /d/Github/GIET (master)
$
bash: s: command not found
NRK@NRK MINGW64 /d/Github/GIET (master)
$ ls
demo/ demo.text sample1.text sample2.c sample3.py
NRK@NRK MINGW64 /d/Github/GIET (master)
$ cd demo
NRK@NRK MINGW64 /d/Github/GIET/demo (master)
$ touoch sample5.sh
bash: touoch: command not found
NRK@NRK MINGW64 /d/Github/GIET/demo (master)
$ touch sample5.sh
N.Ravi Kumar (APSSDC) is presenting
Mic
Camera
Screen
Leave
67%

Section 7

Financial Layout

Date	Expert	Honorarium	TA	Dept	Memento & Shawl Etc	Accommodation	Venue of lecture	Remarks
Sep 25,2020	Mr. N Ravi Kumar Mrs. Sravani Nunni	Rs.10000/-				No		No

Financial Support, if any (please provide proof) :

S No	Organisation / Individual	Fund Received	Remarks
1	-	No	No

Note-1: Event Budget formats should be used according to the need. Annuxere-1

Section 8

Annuxere-1 Event Budget for	FDP on Source Code Management Using Git & GitHub

Expenses

				Estimated	Actual
Total Expenses					
Site	Estimated	Actual	***Refreshments***	Estimated	Actual
Room and hall fees			Food		0
Site staff			Drinks/Tea		0
Equipment			Total		0
Tables and chairs			***Program***	Estimated	Actual
Total			Speakers		
Decorations	Estimated	Actual	Travel		
Flowers			Hotel		
Candles			Other		
Lighting			Total		
Balloons			***Honorarium/Prizes***	Estimated	Actual
Paper supplies			Honorarium		
Total			Memento & Shawl etc		
Publicity	Estimated	Actual	Prizes		
Graphics work			Total		
Photocopying/Printing			***Miscellaneous***	Estimated	Actual
Postage			Telephone		
Total			Transportation		
Stationery supplies					
Photos/Videos					
Total					0

Income

			Estimated	Actual
Total IncomeRs.20000/-			-	Rs. 20000/-
Registration fee, if any				
Estimated	Actual		Estimated	Actual
40	40	External Participants		

Ads in program/Journal/proceedings				
Estimated	Actual		Estimated	Actual
		Covers		
		Half-pages		
		Quarter-pages		

Exhibitors/vendors				
Estimated	Actual		Estimated	Actual
		Large booths/stall		
		Med. booths/stall		
		Small booths/stall		

Sale of items				
Estimated	Actual		Estimated	Actual
		Items		
		Items		
		Items		
		Items		

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
NH-16, Chaitanya Knowledge City, Rajanagaram, Rajamahendravaram-533296,AP, INDIA
Affiliated to JNTUK-Kakinada, Approved by AICTE, Accredited by NACC A+, www.giet.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms./Mrs./Dr./Prof. XXXXXXX from XXXXXXXXX, XXXXXXXX, has attended the online Faculty Development Program on **'Source Code Management Using Git & GitHub'** conducted by the Department of Computer Science & Engineering, Godavari Institute of Engineering & Technology (Autonomous), during September 21-25, 2020.

Convener/HoD

Principal

Date: 25-09-2020

Concluding remarks on the Event.

"Report on [faculty development program on Source Code Mangement using Git & GitHub] being organized by [Department of CSE] during date(s) 21st September 2020 to 25th September 2020 Submitted

Coordinator: Mr. D.Sattibabu, Associate Professor, Dept. Of CSE

Signature with date

Head of the Department: Dr. B.Sujatha Professor, Dept. of CSE
Signature with date

Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology (
H-16, Chaitanya Knowledge C
RAJAMAHENDRAVARAM. A.P. India, 533 296.

Note-2: The organising Departments/Offices/ Sections are requested to use this format with liberty to modify as per the need.

REPORT ON

A

FIVE-DAY ONLINE FACULTY DEVELOPMENT PROGRAMME

On

"Power Electronics for Renewable Energy Systems in Electrical Engineering"

Date: **19th OCTOBER 2020 to 23rd OCTOBER 2020**

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
Chaitanya Knowledge City, NH-16, Rajahmundry 533296, A.P.

Contents:

Section	Description	Page No
1	Brief Report of the Event	3
2	List of Participating students/ Department	5
3	Schedule of the Event	14
4	List of Resource Persons	14
5	Photographs	16

Section 1

Brief Report of the Event [**FIVE-DAY ONLINE FACULTY DEVELOPMENT PROGRAMME On "Power Electronics for Renewable Energy Systems in Electrical Engineering"]**

Power electronics is a vital field in electrical engineering that plays a critical role in harnessing the potential of renewable energy sources, such as solar, wind, and hydroelectric power. Renewable energy systems present unique challenges, including variable power generation and different voltage characteristics. Power electronics provides solutions to efficiently convert, control, and integrate renewable energy into the electrical grid, making it a key enabler for sustainable energy transition.

Key Points:

Conversion and Integration: Power electronics converters are used to convert the DC power generated by renewable sources (e.g., solar panels) into AC power suitable for grid integration. These converters ensure a smooth and stable connection with the existing power grid.

Inverters: Inverters are fundamental power electronics devices used to convert DC to AC power. They play a significant role in solar photovoltaic systems and other renewable energy technologies.

Maximum Power Point Tracking (MPPT): MPPT algorithms implemented through power electronics enable systems to optimize the energy output from renewable sources, maximizing their efficiency and capturing the maximum available power.

Energy Storage: Power electronics are employed in energy storage systems, like batteries and supercapacitors, for efficient charging and discharging, enhancing grid stability, and enabling energy storage for later use.

Grid Stability: Power electronics devices, such as STATCOMs, help maintain grid stability by compensating for reactive power and voltage fluctuations in renewable energy systems.

Wind Power Conversion: Power electronics converters are used in wind turbines to transform variable-speed wind generator output into stable AC power for grid connection.

Microgrids: Power electronics facilitates the development of microgrids, allowing localized energy distribution and independent operation, often integrating renewable energy sources and storage.

Topics Include

1. Introduction to Power Electronics in Renewable Energy
2. Solar Photovoltaic (PV) Systems
3. Wind Energy Conversion Systems (WECS)
4. Battery Energy Storage Systems (BESS)
5. Grid-Connected Inverters

Objective of the FDP

To impart knowledge on artificial intelligence and its application in the field of advanced power systems for Electrical Engineers.

Who can attend?

The faculty members of the AICTE approved institutions, research scholars, PG Scholars, participants from Government, Industry (Bureaucrats/Technicians/Participants from Industry etc.) and staff of host institutions.

About the FDP

Electricity consumption in Indian homes has tripled since 2000. The percentage of households with access to electricity has increased from 55% in 2001 to more than 85% in 2019. A deep dive towards advanced power system operation and control is the current topic of research. Artificial Intelligence techniques along with the analytical techniques can significantly contribute in the solution of the related problems. Expert systems, artificial neural networks, fuzzy systems, evolutionary programming, and other artificial intelligence methods have been proposed for advanced power system applications. This FDP will impart knowledge on power system operation and control using artificial intelligence. Overall, this FDP will serve to be a great platform for faculty and researchers to upgrade their knowledge in the area of AI applications in advanced power systems.

Invited Experts

All the experts who are invited as resource persons belong to IITs and NITs of various states and other reputed MNCs.

Topics Include

1. Introduction to Power Electronics in Renewable Energy
2. Solar Photovoltaic (PV) Systems
3. Wind Energy Conversion Systems (WECS)
4. Battery Energy Storage Systems (BESS)
5. Grid-Connected Inverters

How to register?

A DD of Rs. 500 is to be taken in favour of The Principal, Godavari Institute of Engineering and Technology (Autonomous. Registration form (Filled and duly signed) should be sent along with the DD to The HOD, Department of EEE, Godavari Institute of Engineering & Technology (AUTONOMOUS), NH-16, Chaitanya Nagar, Rajahmundry-533296, Andhra Pradesh.

Last date for registration: 10th October 2020

Contact details

Dr. D. Ravi Kishore - 8886668239

Professor & HOD, Dept. of EEE

Mr. K Sivaprasad - 9963421462

Asst Professor, Dept. of EEE

Accommodation

Accommodation will be provided on chargeable basis on prior request in the institute. The participants will not be paid any TA/DA. Course materials, working lunch and refreshments will be provided.

A

Five-day Online Faculty Development Programme

On

"Power Electronics for Renewable Energy Systems in Electrical Engineering"

(October 19 – October 23, 2020)



Convenor

Dr.D.Ravi Kishore

Organized by

Dept. of Electrical & Electronics Engineering

AUTONOMOUS
NAAC 'A+' INSTITUTION

Godavari Institute of Engineering & Technology (AUTONOMOUS)

(Recognized by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)

NH-16, Chaitanya Nagar, Rajahmundry-533296, AP
Ph: +91-883-2484828-31, Fax: +91-883-2484739
Website: http://www.giet.ac.in

About the Institute

Godavari Institute of Engineering & Technology' (GIET) was established in the year 1998 to offer engineering education of world-class standards, located in the serene and sylvan suburbs of Chaitanya Knowledge City, Rajahmundry on NH-16, the sprawling 300-acres of GIET campus reflects the finest educational facilities around. **GIET** is an autonomous institution, accredited by NAAC 'A+' Grade with CGPA 3.37. GIET is also recognized by the University Grants Commission (UGC) u/sec. 2(f) and 12(B) and permanently affiliated to Jawaharlal Nehru Technological University Kakinada (JNTUK). GIET is having PIO/Foreign National Status. GIET has signed MoUs with Foreign Universities of UK, USA and Canada for faculty/student exchange programs, dual degree programs and for joint research. GIET ranked in India Rankings 2019 in Rank-band 151-200. University Grants Commission (UGC) approved GIET under the scheme of 'Paramarsh' for mentoring NAAC Accreditation Aspirant Institutions to promote Quality Assurance in Higher Education. For the last two and a half decades, the GIET Institutions gain a place of repute in India and abroad and a preferred destination for quality Engineering, Management, Pharmacy, Arts & Science education in Diploma, UG & PG levels. Institute is offering 7 UG programmes in engineering, 10 PG programmes in M.Tech, MBA, MCA. It offers the best practical exposure to students to meet the industry requirements.

About the Department

The Department of Electrical & Electronics Engineering offers UG with intake 120 and PG programme in specialization of Power Systems High Voltage Engineering with intake of 36.

The departments has well talented, qualified, experienced and dynamic faculty along with skilled technical supporting staff who spearhead the process of achieving the vision of the departments. The department has IIT & MIT video lectures, and internet leased line with speed of 20Mbps, d well equipped labs & infrastructure. A good number of students are being placed through campus placements in both core MNC companies as well as public sector units every year. They are trained to meet the industry standards on completion of the course.

Registration form

All the applicants should register in the online link given below.

https://docs.google.com/forms/d/e/1FAIpQLSel8

CHIEF PATRON

DR. KVV SATYANARAYANA RAJU

Chairman, Chaitanya Group

PATRONS

Sri Ravi Kiran Varma Kalidindi

Managing Director, KIMS

Sri Sasi Kiran Varma Kalidindi

Managing Director, Chaitanya Group

Smt. K.V.V.Lakshmi Kalidindi

Executive Director, Chaitanya Group

Dr.P. Subba Raju

General Manager, Chaitanya Group

CHAIRMAN

Dr. P.M.M.S. Sarma

Principal, GIET

CONVENER

Dr. D. Ravi Kishore

Professor & Head, Department of EEE

COORDINATOR

Mr. K Sivaprasad,

Asst. Prof, Dept. of EEE

ORGANIZING COMMITTEE:

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Dr. V. Suresh
Mrs. B Kavyasanthoshi
Mr. Ch. Siva Ganesh
Mrs. K. Saritha
Mr. A. Sudheer Kumar
Mr .S. Bala Raju
Ms. K. Aruna
Mr. Y. Anand Kumar
Mrs. K. Gowthami
Mrs. K. Sravani

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Mr. A. Sudheer Kumar
Mr .S. Bala Raju
Ms. K. Aruna
Mr. Y. Anand Kumar
Mrs. K. Gowthami
Mrs. K. Sravani

To acquire good knowledge towards Research and development of our college EEE faculty, conducted the above said FDP.

Section 2:

List of participants:

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55	Badavathu Lakshmana Nayak	lakshmananayak@gmail.com	9949650617	ASSOCIATE PROFESSOR	Vikas College of Engineering and Technology
56	KONANKI SRINIVASA RAO	9603448045.srinu@gmail.com	9490911296	ASSISTANT PROFESSOR	Vikas group of institutions
57	K.prabhakara rao	prabhakararaokarra22@gmail.com	9440012810	ASSISTANT PROFESSOR	Vikas group of institution
58	K.prabhakara rao	prabhakararaokarra22@gmail.com	9640135895	ASSISTANT PROFESSOR	Vikasgroup Ã³f institutions
59	Dr. Avinash S. Dive	diveavinash40@gmail.com	9049291941	ASSISTANT PROFESSOR	Shri. Dr. R. G. Rathod Arts and Science College Murtizapur Dist Akola
60	siva ganesh	sivaganesh.chinthakula@gmail.com	8309306063	ASSISTANT PROFESSOR	Godavari institute of

					engineering and technology (A)
61	ENUMULA MANOJ	enumulamanoj@gmail.com	8125396823	RESEARCH SCHOLAR	ANNA UNIVERSITY
62	Subbi Naidu Bora	subbinaidu.bora@gmail.com	9492053432	ASSISTANT PROFESSOR	Baba Institute of Technology and Sciences
63	SRIKANTH DAVULURI	sreekanth02@gmail.com	8790454189	ASSISTANT PROFESSOR	Hindu College of Engineering and Technology, Guntur
64	Dr.P.Pradeep	pradeeppanthagani.86@gmail.com	9966433440	ASSOCIATE PROFESSOR	DVR&Dr HS MIC COLLEGE OF TECHNOLOGY
65	BALAKRISHNAN S	gurubalaji08@gmail.com	9597845248	ASSISTANT PROFESSOR	SRM Institute of Science and Technology
66	S.RAVIKANTH	ravikanth2727@gmail.com	7799922310	ASSISTANT PROFESSOR	DVR & Dr.HS MIC COLLEGE OF TECHNOLOGY
67	PREMKUMAR M	mprem.me@gmail.com	9500390495	ASSOCIATE PROFESSOR	Dayananda Sagar College of Engineering
68	Dr.V.Suresh	sureshvendoti@giet.ac.in	8499908510	ASSISTANT PROFESSOR	Godavari Institute of Engineering and Technology (Autonomous), Rajahmundry
69	Dr J Ranga	researchdean@rcee.ac.in	9441676834	PROFESSOR	Ramachandra college of Engineering
70	S.BALA RAJU	s.balaraju46@gmail.com	9885951383	ASSISTANT PROFESSOR	GIET(A)
71	SHRUTI	shrutikurne@gmail.com	8197508902	OTHERS	PDA COLLEGE OF ENGINEERING
72	RAMA MOHANA RAO MAGANTI	rmohan2006@gmail.com	9959104134	ASSISTANT PROFESSOR	DVR & Dr HS MIC College of Technology
73	Kaveri	kaverisanjeevreddy@gmail.com	9686687129	OTHERS	PDA Engineering College Kalaburgi
74	Dr. P. BABURAO	pasupulatibaburao@gmail.com	7337246118	ASSISTANT PROFESSOR	BHARAT UNIVERSITY
75	Dr. P. Suriya	suriya.eee@bharathuniv.ac.in	8939126009	ASSISTANT PROFESSOR	BHIER

76	Madhusudana rao Ranga	madhuranga11@gmail.com	9959652442	ASSISTANT PROFESSOR	V R Siddhartha Engineering College
77	Mr. K sivaprasad	cvaprasad@giet.ac.in	9849528862	ASSISTANT PROFESSOR	Godavari Institute of Engineering and Technology (A)
78	Mr. T Amar Kiran	tamarkiran@giet.ac.in	9014378341	ASSOCIATE PROFESSOR	Godavari Institute of Engineering and Technology (A)
79	Dr. V. Suresh	dsuresh@giet.ac.in	8686588448	ASSISTANT PROFESSOR	Godavari Institute of Engineering and Technology (A)
80	Mrs. B Kavyasanthoshi	kavyasanthosi@giet.ac.in	7569508112	ASSISTANT PROFESSOR	Godavari Institute of Engineering and Technology (A)
81	Mr. Ch. Siva Ganesh	sivaganeshg@giet.ac.in	96894237372	ASSISTANT PROFESSOR	Godavari Institute of Engineering and Technology (A)
82	Mrs. K. Saritha	saritha00@giet.ac.in	96894237372	ASSISTANT PROFESSOR	Godavari Institute of Engineering and Technology (A)
83	Mr. A. Sudheer Kumar	sudheerkumar@giet.ac.in	7893479612	ASSISTANT PROFESSOR	Godavari Institute of Engineering and Technology (A)
84	Mr .S. Bala Raju	balaraju@giet.ac.in	9.19E+11	ASSISTANT PROFESSOR	Godavari Institute of Engineering and Technology (A)
85	Ms. K. Aruna	karuna@giet.ac.in	07799963786	ASSISTANT PROFESSOR	Godavari Institute of Engineering and Technology (A)
86	Mr. Y. Anand Kumar	anandyy@giet.ac.in	8309853577	ASSISTANT PROFESSOR	Godavari Institute of Engineering

					and Technology (A)
87	Mrs. K. Gowthami	gowthami99@giet.ac.in	8790294401	ASSISTANT PROFESSOR	Godavari Institute of Engineering and Technology (A)
88	Mrs. K. Sravani	sravani123@giet.ac.in	9441243353	ASSISTANT PROFESSOR	Godavari Institute of Engineering and Technology (A)
89	S.supriya	akilpriya31@gmail.com	9440016633	ASSISTANT PROFESSOR	PVVKK
90	Dr. Elavarasan E	aemaero16@gmail.com	8220908921	ASSISTANT PROFESSOR	SJC Institute of Technology
91	SH SURESH KUMAR BUDI	bsrihari99@gmail.com	9963465006	ASSISTANT PROFESSOR	CMR TECHNICAL CAMPUS
92	M.Jyothsnadevi	jyothsnadevi.m@svcolleges.edu.in	9652844759	ASSISTANT PROFESSOR	S V Engineering college
93	N. Murugan	nmurugan.ezhilarasi@gmail.com	9566424949	ASSISTANT PROFESSOR	SJC INSTITUTE OF TECHNOLOGY
94	Sudheer KETHAMREDDY	sudheerk_115@nbkrist.org	9849528862	ASSISTANT PROFESSOR	Nbkrist
95	P. Dhana selvi	dhanaselvi.nbkrist@gmail.com	9985189413	ASSISTANT PROFESSOR	NBKRIST
96	J Charishma	charishmaj@nbkrist.org	8125659841	ASSISTANT PROFESSOR	NBKR Institute of Science and Technology
97	SDS Bhagyamma	bhagya.eee@nbkrist.org	9441455477	ASSISTANT PROFESSOR	NBKRIST
98	N.Venu Babu	venubabu@mictech.ac.in	7382644377	ASSISTANT PROFESSOR	DVR &DR.HS MIC COLLEGE OF TECHNOLOGY
99	Kommuri Harinath Reddy	harinathreddyks@gmail.com	9912740124	ASSISTANT PROFESSOR	Annamacharya Institute Of Technology And Sciences
100	RUDROJU SHIVAKUMAR	shivakumarjits@gmail.com	9908937460	ASSISTANT PROFESSOR	JYOTHISHMATHI INSTITUTE OF TECHNOLOGY AND SCIENCE
101	TUMMALAPENTA SIVARAM	tsivaram.8143@gmail.com	9652581103	ASSISTANT PROFESSOR	Malla Reddy Engineering college and Management

					Sciences
102	Kavya	moonnoomdat@gmail.com	9493372582	RESEARCH SCHOLAR	Svu
103	MR. JAGDISH PITAMBAR DHOLWANI	jagdishdholwani@gmail.com	8856866809	RESEARCH SCHOLAR	NATIONAL INSTITUTE OF TECHNOLOGY SILCHAR ASSAM
104	RAPELLI BHAGYAREKHA	rapellirekha44@gmail.com	9949952955	ASSISTANT PROFESSOR	Jyothishmathi institute of technology and science
105	KALLEM SRUJAN KUMAR	Srujanreddy251@gmail.com	9985522941	ASSISTANT PROFESSOR	JYOTHISHMATHI INSTITUTE OF TECHNOLOGY AND SCIENCE
106	Chandaboina Pavan Kumar	chandaboinapavankumar@gmail.com	9494994492	ASSISTANT PROFESSOR	Jyothismathi institute of technology & science
107	Narsaiah Kundhuri	k.nari214@gmail.com	9618969354	ASSISTANT PROFESSOR	Jyothishmathi Institute of Technology and Science
108	Girish Dombar	dg.girish11@gmail.com	9844551901	OTHERS	MEI POLYTECHNIC BANGALORE
109	T.Aparna	aparna.thorthi@gmail.com	9642131310	ASSISTANT PROFESSOR	Jyothishmathi institute of technology and science
110	NAYINI APARNA	aparnaprashanthreddy@gmail.com	8143704725	ASSISTANT PROFESSOR	Jyothishmathi Institute Of Technology&Science
111	Shaik Farzana	ls.fara1034@gmail.com	9849531477	ASSISTANT PROFESSOR	Ashoka Women's Engineering College
112	Dr.P PRADEEP	pradeeppanthagani.86@gmail.com	9966433440	ASSOCIATE PROFESSOR	DVR &Dr HS MIC COLLEGE OF TECHNOLOGY
113	B. Divya Thejeswini	b.divyatejaswini@gmail.com	8500301956	ASSISTANT PROFESSOR	Ashoks Women's Engineering College
114	Dr.B.K.KARUNAKAR RAO	kannib@gmail.com	8790873708	ASSOCIATE PROFESSOR	DVR & Dr.HS MIC College of

					Technology
115	Shasidhar Rumalla	shasidhar@ashokacollege.in	9113963904	ASSISTANT PROFESSOR	Ashoka Women's Engineering College
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118	D Juliebersiyal	juliemagy98@gmail.com	8940287716	ASSISTANT PROFESSOR	Sethu Institute of Technology
119	C DINAKARAN	dinakarannrcm@gmail.com	9701605825	ASSISTANT PROFESSOR	Narsimha Reddy Engineering College
120	Swati Sagar Bhoir	swatisagarbhoir@gmail.com	9579556359	ASSISTANT PROFESSOR	Atma Malik Institute of Technology and Research Mohili-Aghai shahapur
121	Mrs.Uma Maheswari.G	jeevau451@gmail.com	9443513801	ASSOCIATE PROFESSOR	Paavai Engineering College
122	Geetha R	geethara34@gmail.com	9849528862	ASSISTANT PROFESSOR	Williams international college
123	R.KARTHIKEYAN	ayyagod08@gmail.com	6382153021	ASSISTANT PROFESSOR	Amirta College Of Engineering and Technology, Nagarcoil
124	SOMASUNDARAM. A	somasundaram4ever@gmail.com	9944578404	ASSISTANT PROFESSOR	St.Mother Theresa Engineering College

Section 3

Schedule of the Program: **19th OCTOBER 2020 to 23rd OCTOBER 2020**
Time : 06:00 PM to 08:00 PM [IST]

Section 4

Day 1: 19/10/2020

Resource Person: Dr. Priti Das, Assistant Professor Research, Institute Innovation Cell, Institute of engineering and management Kolkata

*Topic: The perspective of Virtual Power Plant- future of green energy goals *

Day 2: 20/10/2020

Resource Person: Dr. Srinivas Bhaskar Karanki, Professor, Dept. of EEE, IIT Bhubaneswar

Topic: Switched Converters for Grid Integration

Day 3: 21/10/2020

Resource Person: Dr. P. E. S. N Raju, Assistant Professor, Dept. of EEE, IIT Guwahati

Topic: Microgrids: Key Issues and Challenges

Day 4: 22/10/2020

Resource Person: Dr. Ramesh Devarapalli, Assistant Professor, Institute of Chemical Technology, Mumbai.

Topic: Matlab demonstration of implementing meta-heuristic optimization algorithms with case studies comprising solar PV*

Day 5: 23/10/2020

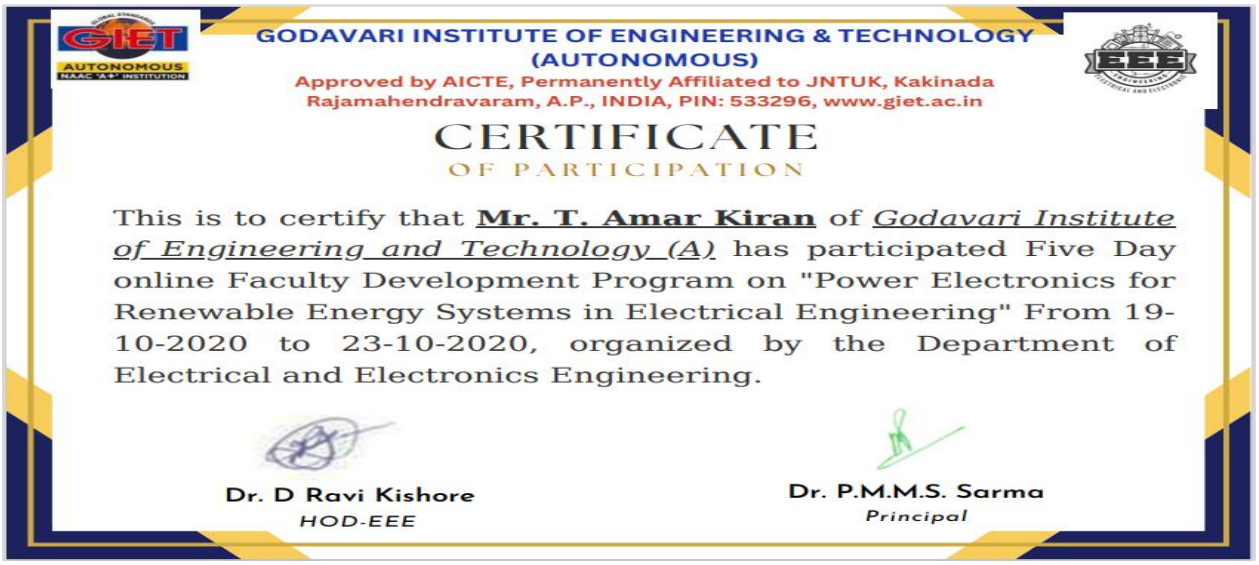
Resource Person: Dr. P. Satish Kumar, Director, IIIT Basara

Topic: Recent Trends in Multi-level Inverter*

Section 5:

Photographs

Sample Certificate:



GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada
Rajamahendravaram, A.P., INDIA, PIN: 533296, www.giet.ac.in

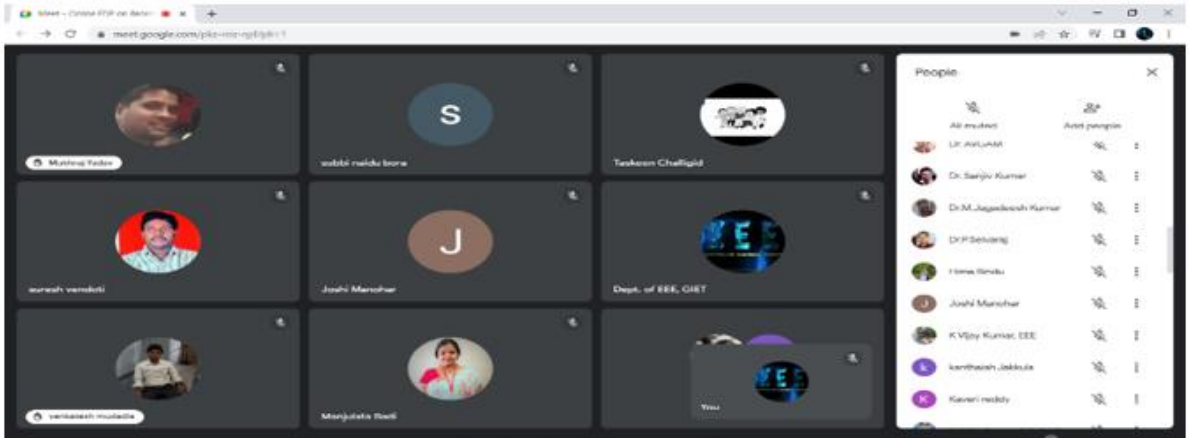
CERTIFICATE
OF PARTICIPATION

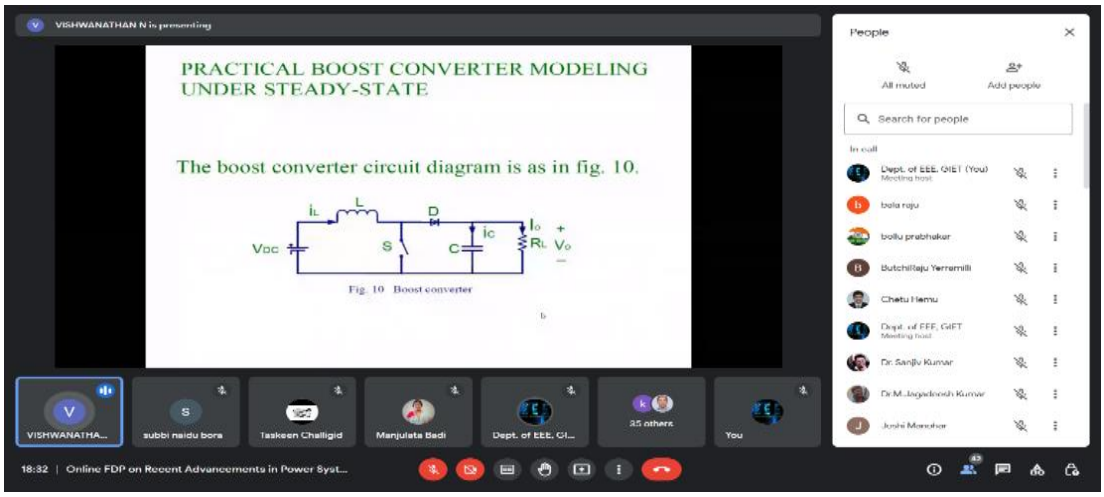
This is to certify that **Mr. T. Amar Kiran** of *Godavari Institute of Engineering and Technology (A)* has participated Five Day online Faculty Development Program on "Power Electronics for Renewable Energy Systems in Electrical Engineering" From 19-10-2020 to 23-10-2020, organized by the Department of Electrical and Electronics Engineering.

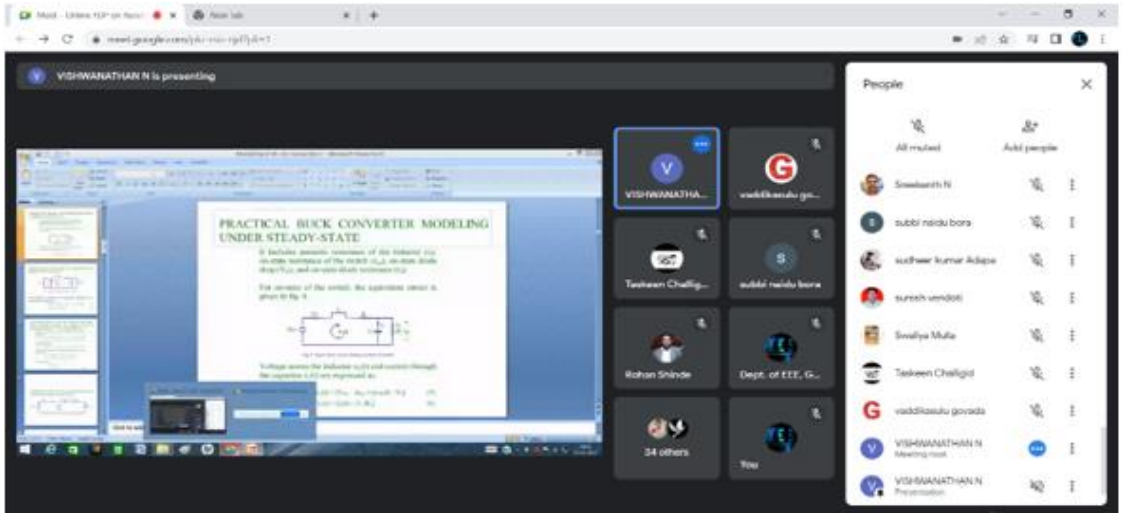
Dr. D Ravi Kishore
HOD-EEE

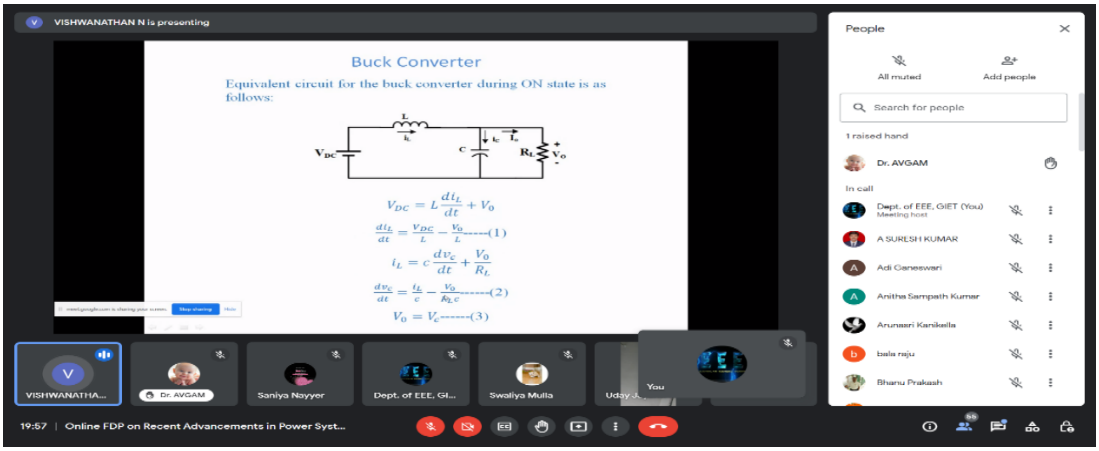
Dr. P.M.M.S. Sarma
Principal

Day 1: 25/10/2021

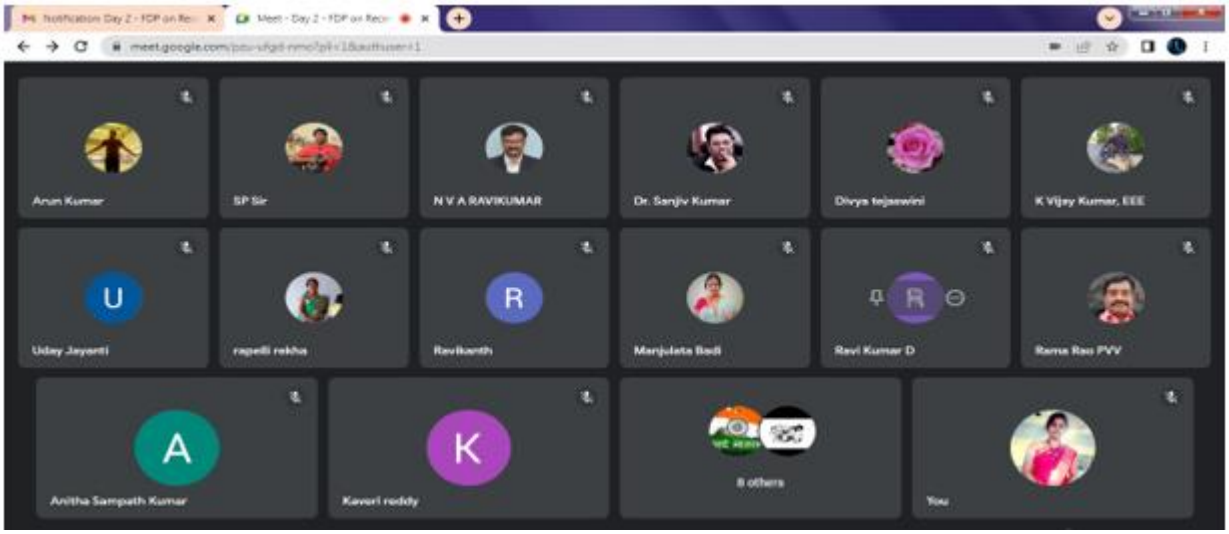


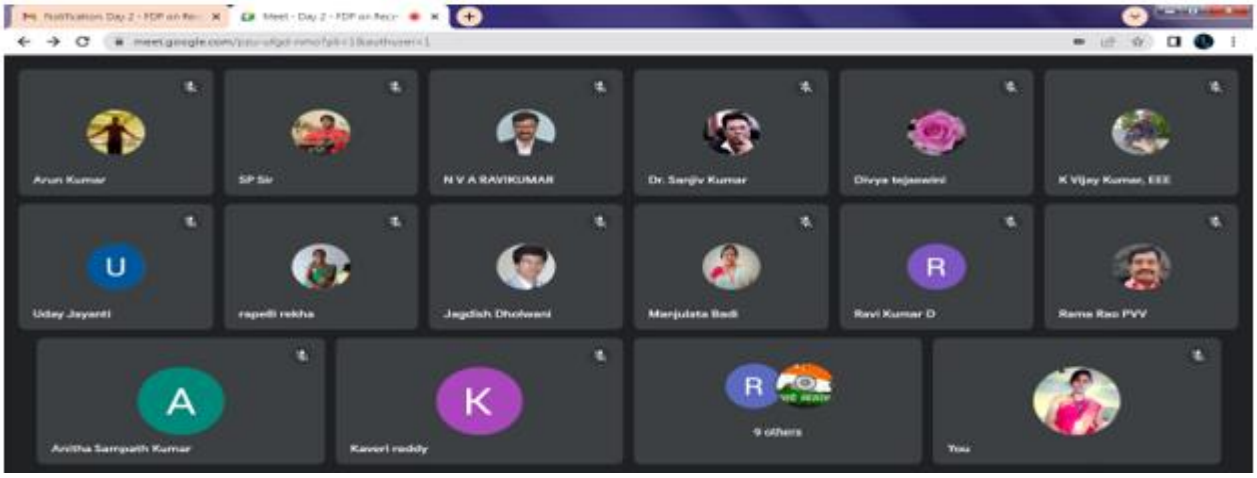


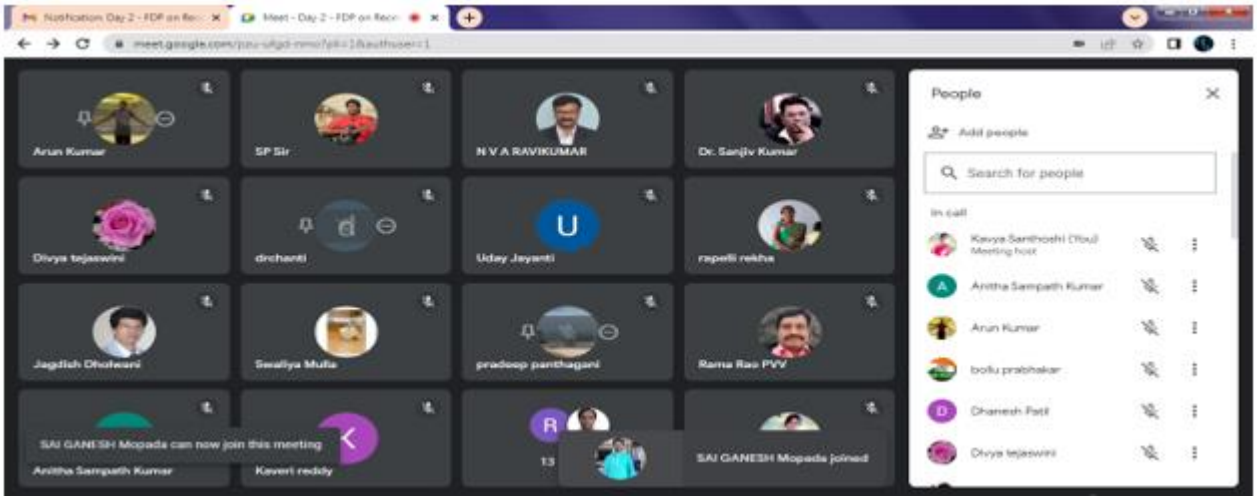


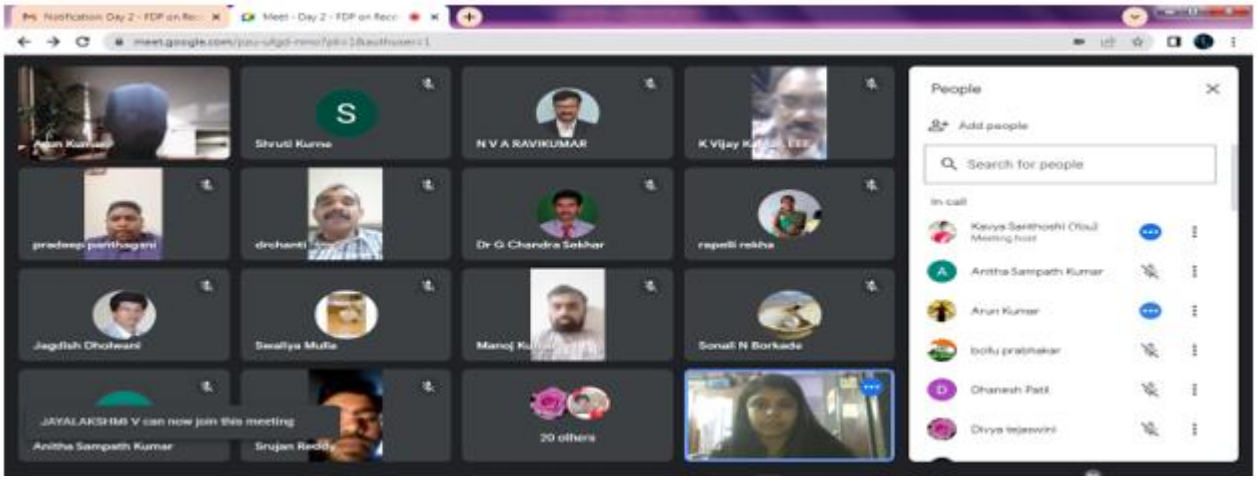


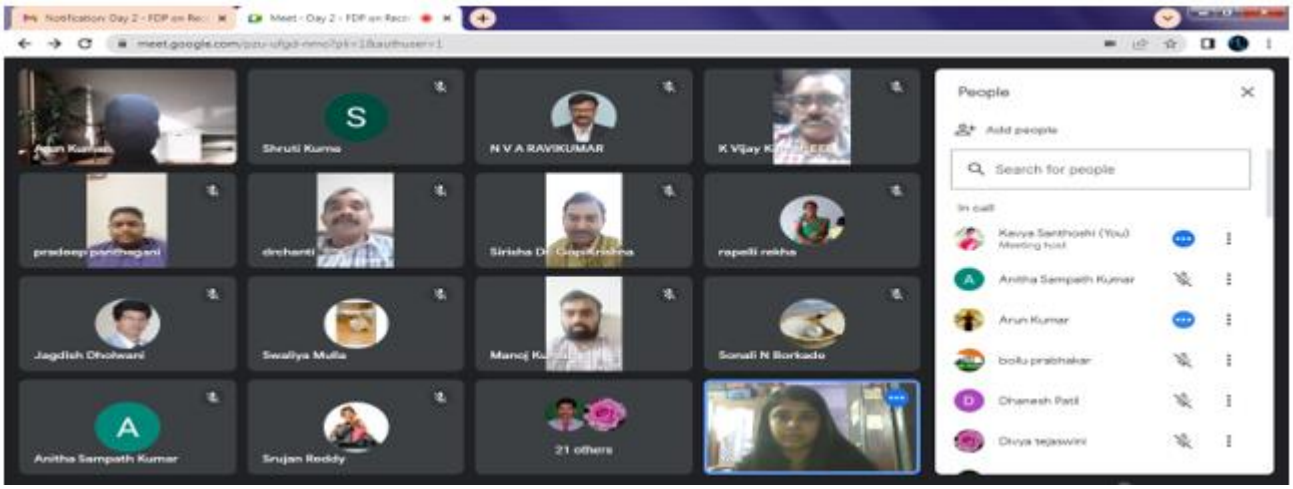
Day 2: 26/10/2021

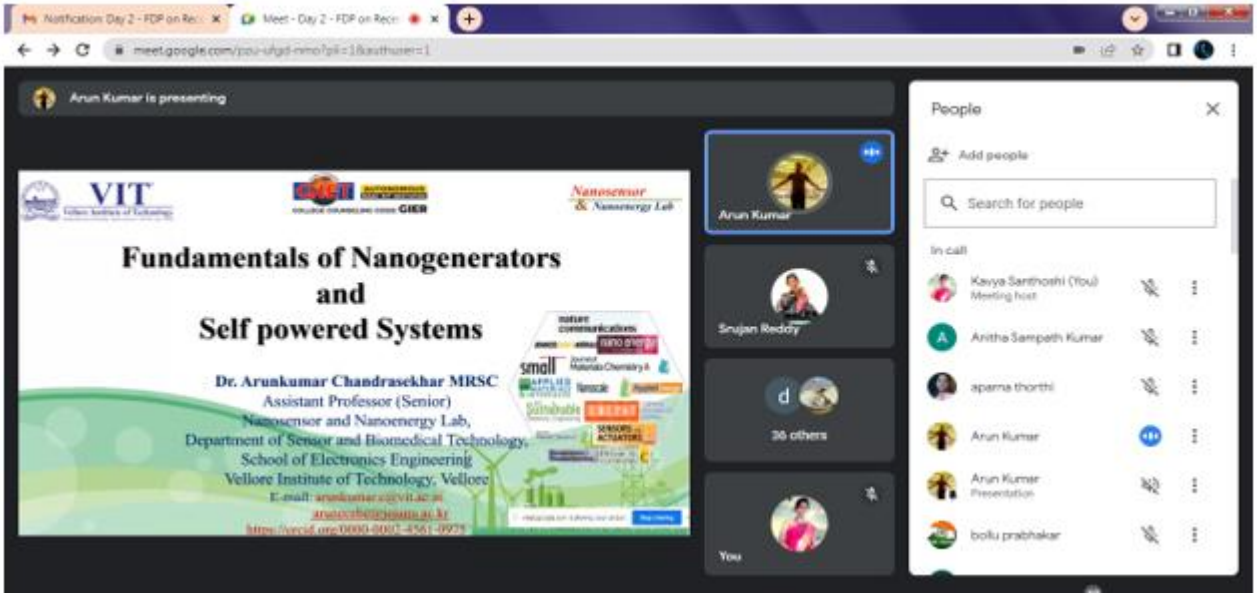


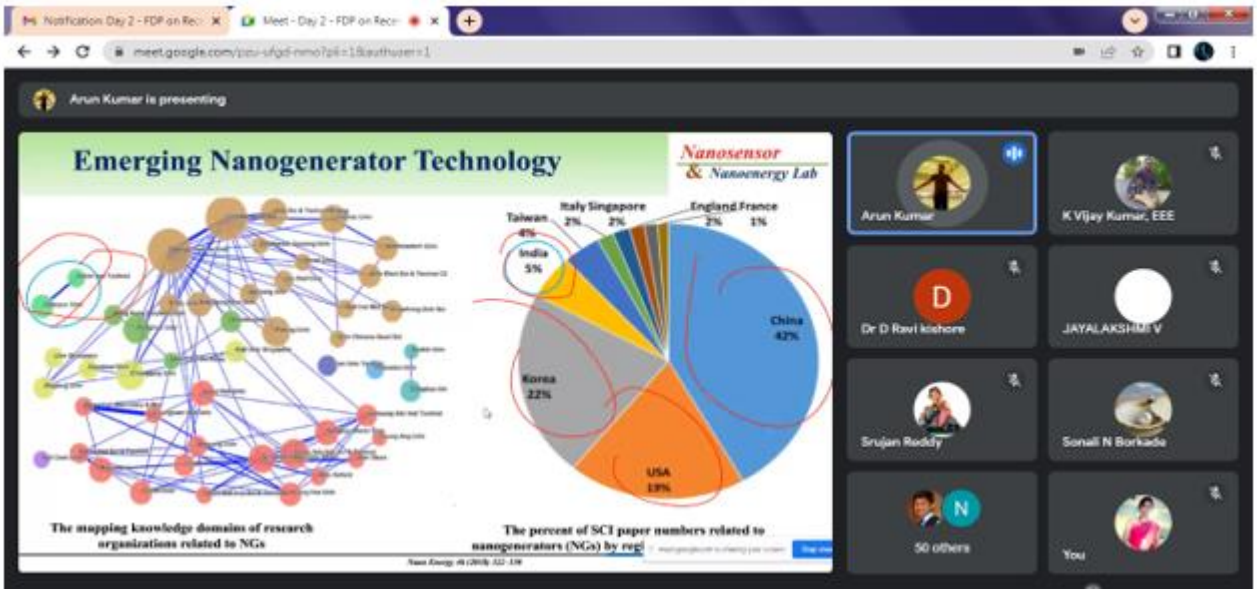

Arun Kumar
SP Sir
N V A RAVIKUMAR
Dr. Sanjiv Kumar
Divya tejaswini
K Vijay Kumar, EEE
Uday Jayanti
rapelli rekha
Jagdish Dholwani
Manjulata Badi
Ravi Kumar D
Rama Rao PVV
Anitha Sampath Kumar
Kaveri reddy
9 others
You


Arun Kumar
SP Sir
N V A RAVIKUMAR
Dr. Sanjiv Kumar
Divya tejaswini
drchanti
Uday Jayanti
rapelli rekha
Jagdish Dholwani
Swaliya Mulla
pradeep panthagani
Rama Rao PVV
SAI GANESH Mopada can now join this meeting
Anitha Sampath Kumar
Kaveri reddy
13
SAI GANESH Mopada joined
People
Add people
Search for people
In call
Anitha Sampath Kumar
Arun Kumar
bollu prabhakar
Dhanesh Patil
Divya tejaswini

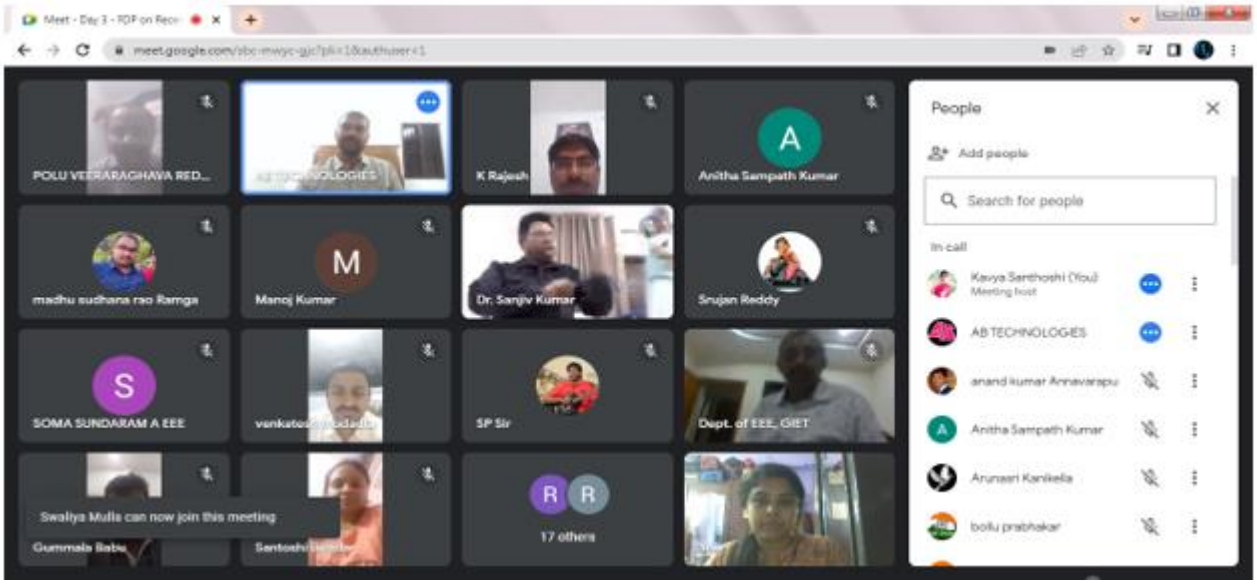

Shruti Kurne
N V A RAVIKUMAR
pradeep panthagani
drchanti
Dr G Chandra Sekhar
rapelli rekha
Jagdish Dholwani
Swaliya Mulla
Sonali N Borkade
JAYALAKSHMI V can now join this meeting
Anitha Sampath Kumar
20 others
People
Add people
Search for people
In call
Anitha Sampath Kumar
Arun Kumar
bollu prabhakar
Dhanesh Patil
Divya tejaswini

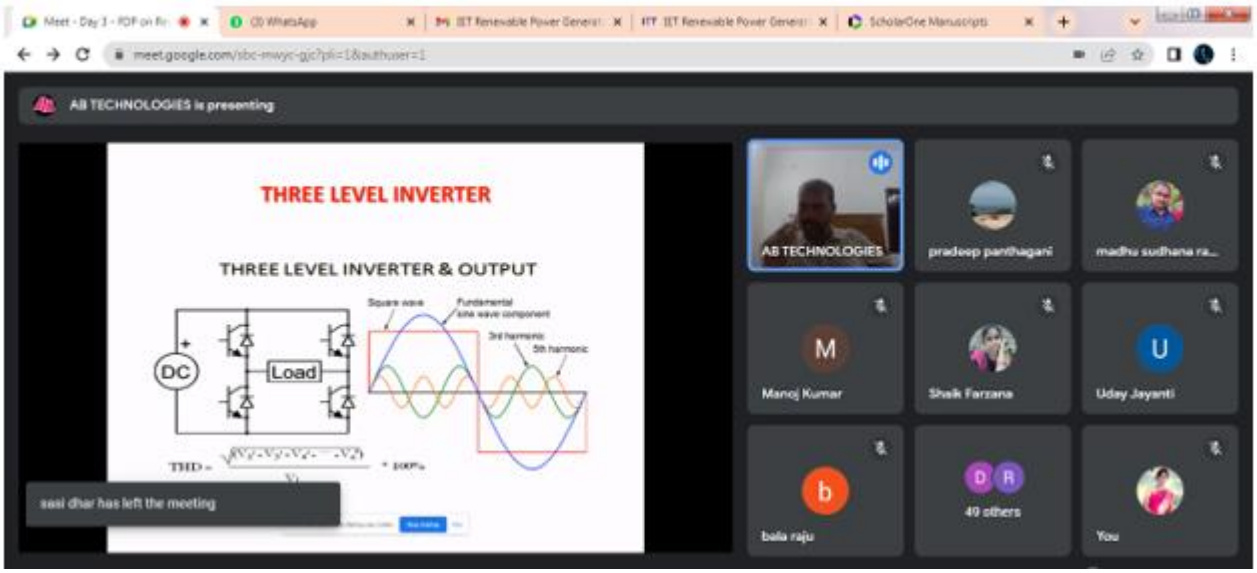

People
Add people
Search for people
In call
Kavya Santhoshi (You)
Meeting host
Anitha Sampath Kumar
Arun Kumar
bollu prabhakar
Dhanesh Patil
Divya tejaswini
S
Shruti Kuma
N V A RAVIKUMAR
pradeep panchagani
rapelli nikha
Jagdish Dholwani
Swathya Mulla
Sonali N Borkade
A
Anitha Sampath Kumar
Srujan Reddy
21 others


Arun Kumar is presenting
People
Add people
Search for people
In call
Kavya Santhoshi (You)
Meeting host
Anitha Sampath Kumar
aparna thorthi
Arun Kumar
Arun Kumar
Presentation
bollu prabhakar
Arun Kumar
Srujan Reddy
36 others
You
VIT
GIET
Nanosensor & Nanoenergy Lab
Fundamentals of Nanogenerators
and
Self powered Systems
Dr. Arunkumar Chandrasekhar MRSC
Assistant Professor (Senior)
Nanosensor and Nanoenergy Lab,
Department of Sensor and Biomedical Technology,
School of Electronics Engineering
Vellore Institute of Technology, Vellore

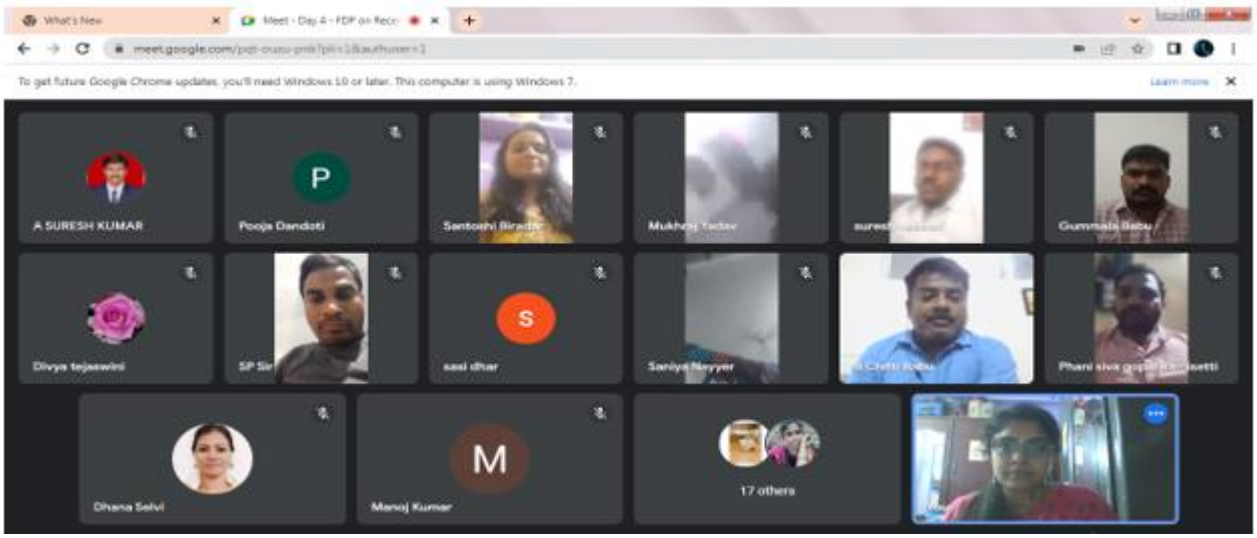


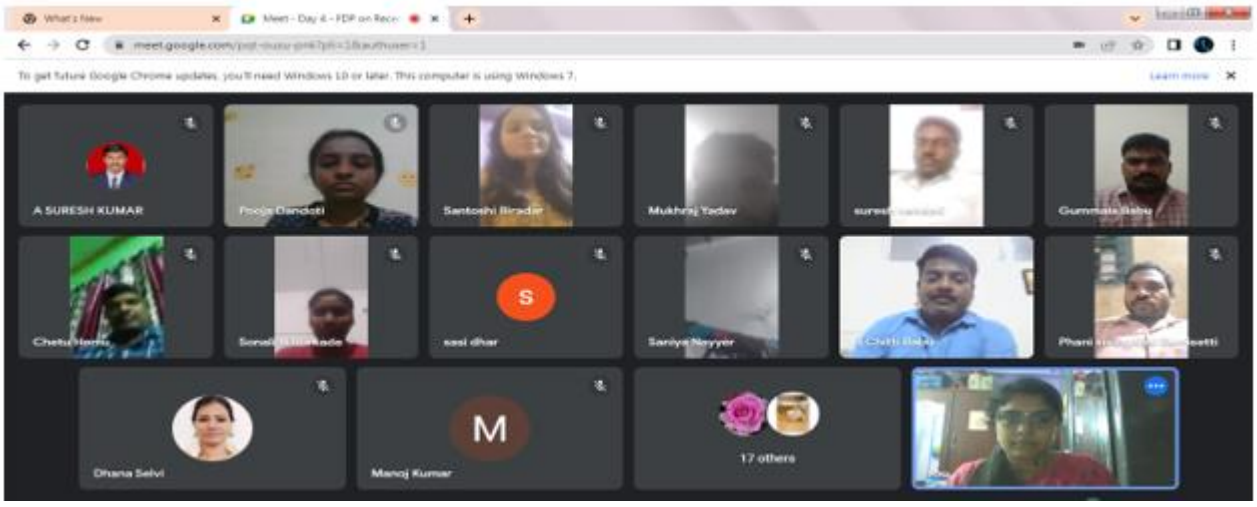
Day 3: 27/10/2021



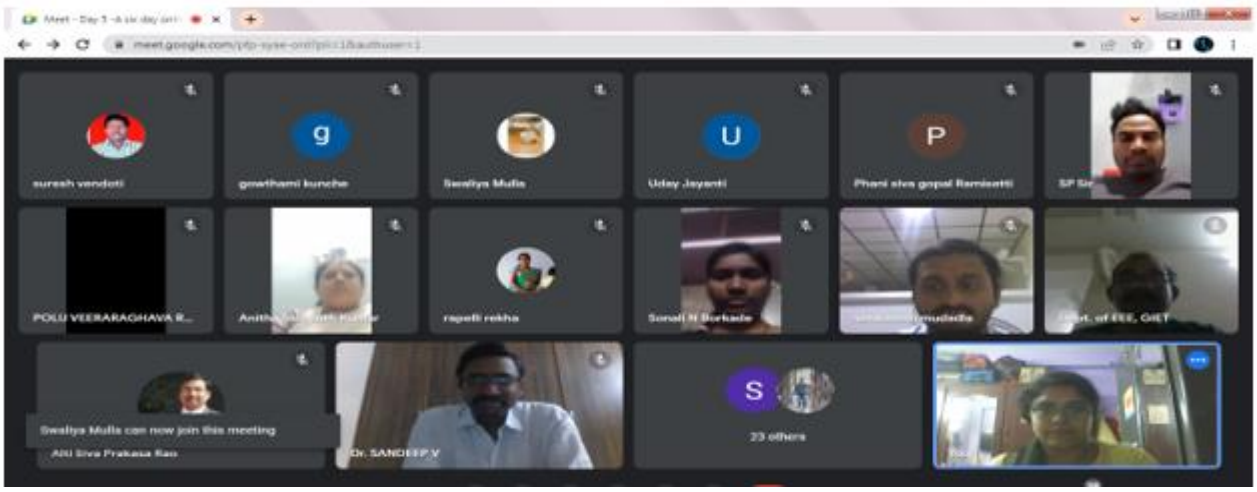


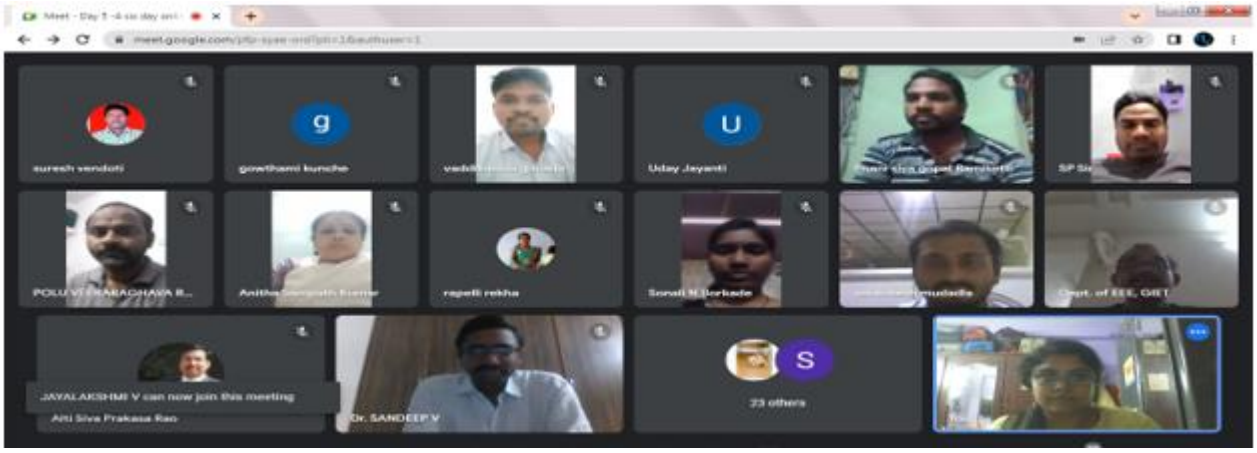
Day 4: 28/10/2021

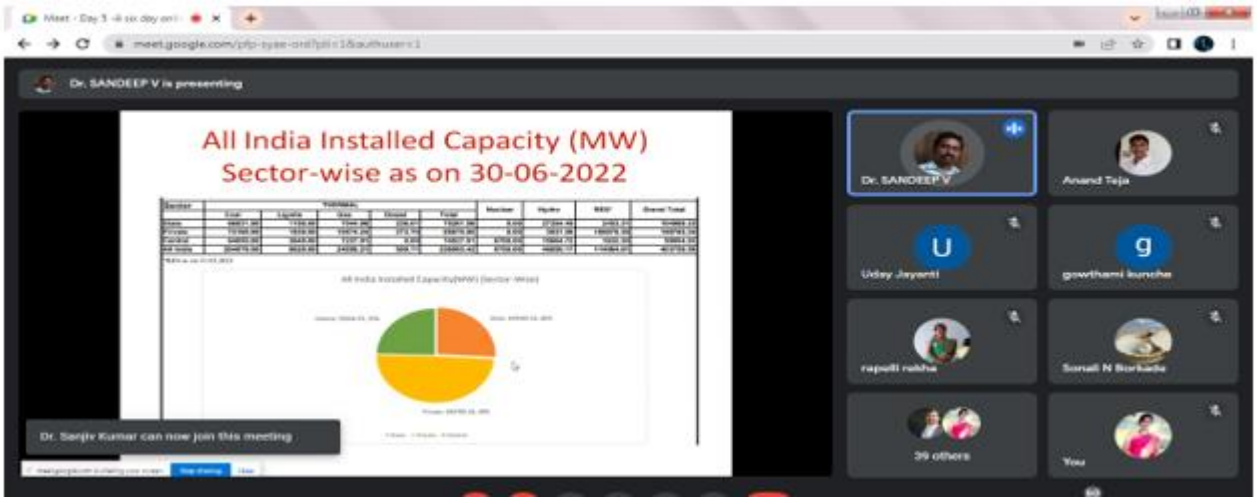




Day 5: 29/10/2021







Concluding remarks on the Event.

Report on A FIVE-DAY ONLINE FACULTY DEVELOPMENT PROGRAMME On "Power Electronics for Renewable Energy Systems in Electrical Engineering" from 19th OCTOBER 2020 to 23rd OCTOBER 2020– Submitted.

COORDINATOR

Mr. K Sivaprasad
Asst. Prof, Dept. of EEE

Signature: 

CONVENER

Dr. D. Ravi Kishore
Professor & Head, Department of EEE

CONVENER & Head of the Department:

Dr. D. Ravi Kishore
Professor & Head, Department of EEE

Signature: 

REPORT ON
FDP on Machine Learning and its Applications

Date: 10/08/2020 to 13/08/2020

An Autonomous Institution
NBA Accredited & NAAC 'A' Grade

Department of Computer Applications

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

Contents

Section	Description	Page No
1	Brief Report of the Event	3
2	List of Participating Institutions/ Departments/Offices	3
3	List of Participants	4-31
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7	Conclusion	35

Section 1

Brief Report of FDP on "Machine Learning & its Applications":

This Faculty Development Programme is hosted by Department of Computer Applications established in the year 2002. This FDP is intended to be a comprehensive, in-depth guide to machine learning, and useful in academics. It covers virtually all aspects of machine learning at a high level, and should serve as a sufficient introduction or reference to the terminology, concepts, tools, considerations, and techniques of the field

Objectives of the program : Machine learning is a very hot topic for many key reasons, and because it provides the ability to automatically obtain deep insights, recognize unknown patterns, and create high performing predictive models from data, all without requiring explicit programming instructions

Organization of Event	: GIET (A)
For whom	: Faculty from GIET (A) & various Colleges
Organizing team	: MCA Department
Speaker Name	: Dr. K V Kadambari
	Dept of CSE, NIT Warangal

Day 1:

List of Participating Institutions/ Departments/Offices

Godavari Institute of Engineering & Technology, Rajahmundry

GIET-Campus Faculty and Other Colleges

S.No	Username	Name of the participant	Position
1	ashok2526627@gmail.com	ASHOK KUMAR KOLLURU	Faculty
2	sowmiya.m@eec.srmrmp.edu.in	Sowmiya.M	Faculty
3	shahrashil1112@gmail.com	SHAH RASHIL HIREN	Research Scholar
4	karthik.bu@presidencyuniversity.in	KARTHIK B U	Research Scholar
5	panju45@gmail.com	Panjami K	Faculty
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Section 4

Schedule of the FDP

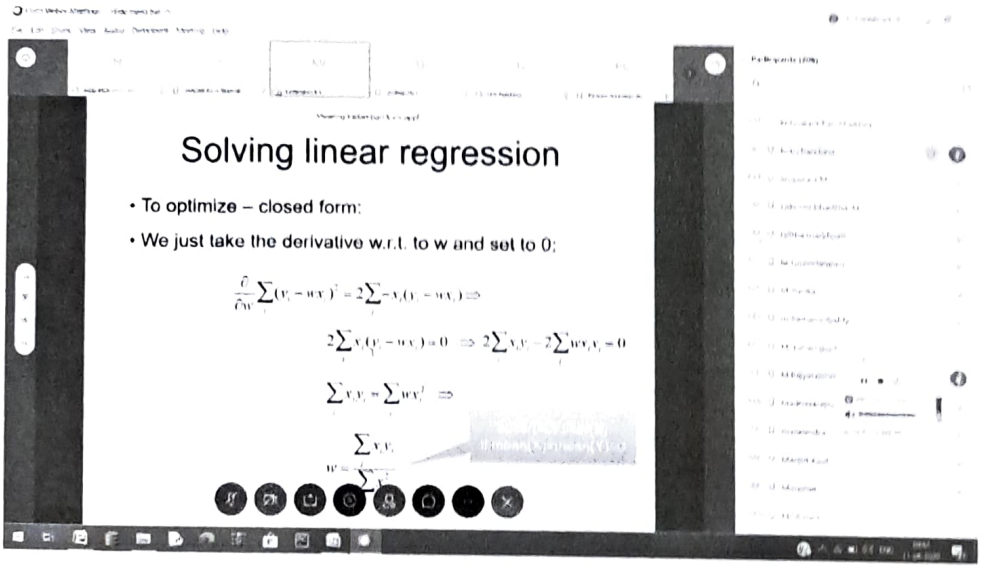
Venue: **Online Live Web session on Cisco Webex link**

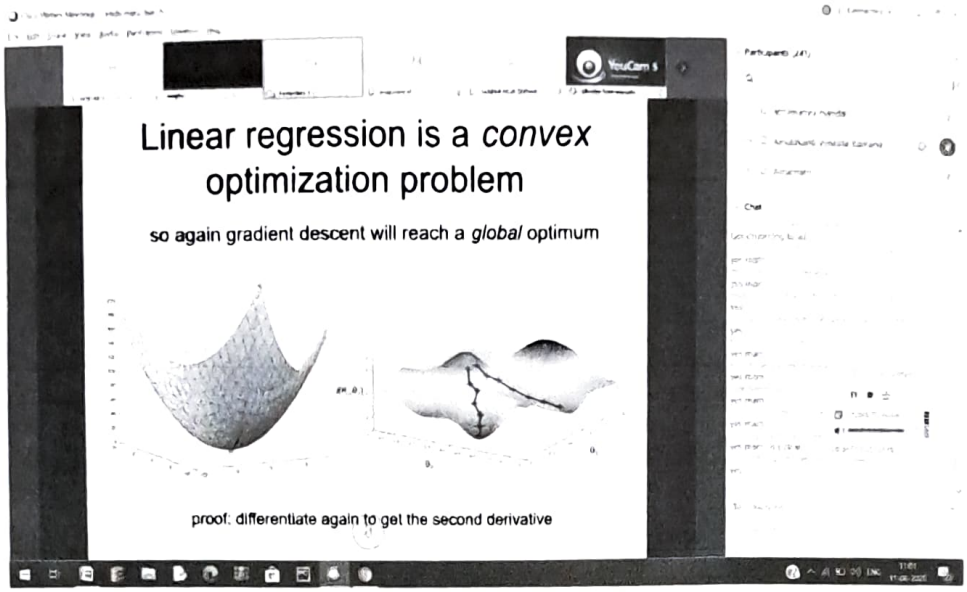
Day and Date: Monday to Thursday and 10-08-2020 to 13-08-2020

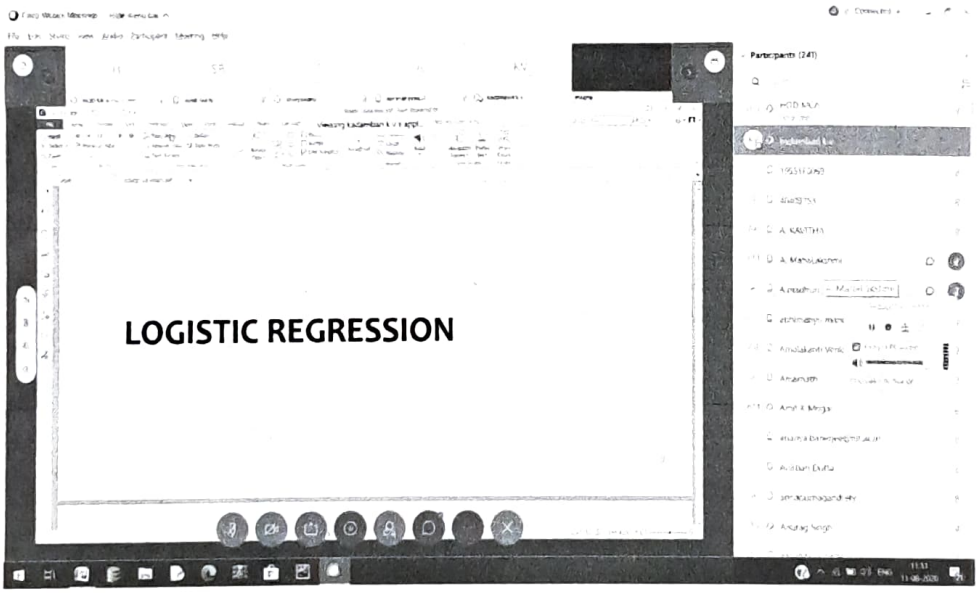
Time	Topics Covered	Participants
10:30 A.M to 11:30 A.M	Solving Linear Regression Convex optimization Problem Logistic Regression	Faculty from GIET(A) and other Colleges
10:30 A.M to 11:30 A.M	Support Vector Machine	Faculty from GIET(A) and other Colleges
10:30 A.M to 11:30 A.M	Neural Networks	Faculty from GIET(A) and other Colleges
10:30 A.M to 11:30 A.M	Machine learning algorithms	Faculty from GIET(A) and other Colleges

Photographs






Linear regression is a *convex* optimization problem
so again gradient descent will reach a *global* optimum
proof: differentiate again to get the second derivative


LOGISTIC REGRESSION

Section 7

Financial Layout

Date	FDP Speaker Remuneration	Faculty Name	Transaction Type	Other Expenditure	Total Amount			Remarks
10/08/2020	8000	KV KADAMBARI	IMPS using IFSC	-	Rs.8000/-	-		

पंजाब नैशनल बैंक punjab national bank

RRN :	023012663110
Reference ID:	221544061
Transaction Type:	IMPS using IFSC
Debit Account Number:	0835000102502493
Beneficiary Nickname:	K V KADAMBARI
Beneficiary Bank Name:	STATE BANK OF INDIA
IFSC Code:	SBIN0020149
Amount(INR):	INR 8,000.00
Transaction Date:(dd/MM/yyyy):	17/08/2020
Frequency Type:	One Time
Remark:	MCA FDP Speaker Remuneration

Concluding remarks of the FDP

Mrs.N.Durga Devi concluded the session by saying vote of thanks. Everyone enjoyed by gaining the knowledge with this FDP.

N. Durga Devi
Coordinator 14/8/20

Signature with date

Head of the Department
14/8/20
Signature with date

Head, Dept. of Computer Application
Godavari Institute of Engg & Technology
NH-16, Chaitanya Knowledge City
Rajahmundry

Godavari Institute of Engineering & Technology

DP-71

REPORT ON

ONLINE FDP

EMERGING TECHNOLOGY TO ELECTRONICS ENGINEERING

Date:06-02-2021

An Autonomous Institution
NBA Accredited & NAAC 'A' Grade

[Department Of ECE]

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

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2	List of Participating Institutions/ Departments/Offices	4
3	List of Participants	7
4	Schedule of the Event	5
5	List of Resource Persons	5
6	Sample Certificate	9
7	Photographs	10

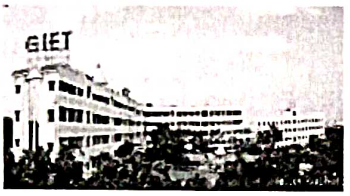
FIVE DAYS ONLINE

Faculty Development Program

on

EMERGING TECHNOLOGY TO ELECTRONICS RNGINEERING

29-06-2021 TO 02-07-2021



Department of Electronics and Communication Engineering

Godavari Institute of Engg. & Technology(A) (Accredited by NAAC with "A+" Grade) Chaitanya knoeledge city, rajamahendravaram – 533109

About the Institution

Godavari Institute of Engineering & Technology (A) was established in 1998 to offer engineering education of world-class standards. Over the years, the college has come to a long way to gain a place of repute and preferred destination for quality engineering education. It is Located in the serene and sylvan suburbs of Chaitanya Knowledge City, Rajamahendravaram, the sprawling 300-acre campus which reflects the finest educational facilities and widely spread buildings and sophisticated labs set amidst idyllic setting and ensures a most congenial atmosphere for scholastic pursuit in right earnest. This institution has autonomous status from 2014-15 onwards, ranked with NIRF in three consecutive years in the band of 200 - 250 and NAAC- A+ grade accreditation. The institution is offers M. Tech, MBA & MCA courses. The Institute has recognized research centers by JNTU- Kakinada. The institution has established Center of Excellence for Skill Development through MOU with Govt. of A.P with several reputed organizations such as Advanced Applied Robotic Control (ARC), AVEVA, DASSAULT, SYSTEMS, HEBEON, Technologies, SIEMENS, VENTURE Development Center and VIRTUSA. The institution has PIO status and students are admitted from various foreign countries in addition to students from different states of India.

About the Department

Department of Electronics and communication engineering, established in 1998, with the vision of imparting top-notch education in the field of Electronics and communication Engineering, useful for bridging the gap between academic and Industry. The Department executes a well-planned syllabus accompanied with topics covered beyond syllabus to gratify the needs of changing technology. The department of Electronics and communication engineering, was established with an intake of 60 students and presently with strength of 180. The department is excelled with good faculty and well- equipped laboratories.

About the Programme

As the name suggests, emerging technologies are the ones whose development and practical applications are widely unrealized. They represent progressive development in various fields, ranging from robotics and artificial intelligence to cognitive science and nanotechnology.

Programme Highlights

Digital scent technology
Thermal Copper Pillar Bump
Molybdenum Disulfide
E-Textiles
Spintronics
Nanoelectromechanical System
Molecular Electronics
Electronic Nose
3D Biometrics
Electronic Skin and Tongue
Memristor
Flexible Display

Registration

Registration form in the prescribed format approved/sponsored by competent authority should reach to the Course Coordinator on or before June 25,2021 with a refundable draft of Rs. 500 (security) in favour of "Principal GIET(A), RAJAMAHANDRAVARAM"

Important Dates:

Last Date of registration:19th Jun.2020
Acceptance Notification:25th Jun.2020

Chief Patrons

Sri. K.V.V. Satyanarayana Raju
Chairman, Chaitanya group of institutions.

Sri. K. Sasi Kiran Varma
Vice Chairman, Chaitanya group of institutions

Smt. K. Lakshmi Sasi Varma *Executive Director, Chaitanya Group of Institutions.*

Patrons
Dr. P. Subba Raju
General Manger, GIET Group of Institutions

Dr. T.V.Prasad,
Director, QA, GIET Group of Institutions

CHAIRMAN
Dr. P.M.M.S. Sharma
Principal, GIET

Convener
Dr. B. Srinivasa Raja
HoD, Dept. of ECE

Coordinators
Dr. BISEA RANJAN BARIK *Associate Prof, Dept. of ECE*

Organizing Committee

Mr.Srinivas Roula, Assist. Prof, Dept.of ECE
Mr.D. Vijendra Kumar, Assist. Prof, Dept.of ECE
Ms. S. Ananatha Lakshmi, Assist. Prof, Dept.of ECE
Mr.A. V. Baradwaja , Assist Prof. Dept.of ECE

FIVE DAYS ONLINE
Faculty Development Program
on
EMERGING TECHNOLOGY TO ELECTRONICS RNGINEERING

(29-06-2021 TO 02-07-2021)

Name: .....

esignation: .....

Department: .....

Institution: .....

Address: .....

Email Id: .....

Contact No.: .....

Signature of the Participant

Prof./Dr/Mr./Mrs.....
is permitted to attend the FDP for the entire duration if selected.

Place: ..... Date: .....

Approving Authority
(Signature and Seal)

REPORT

Event Name : **EMERGING TECHNOLOGY TO ELECTRONICS ENGINEERING**

Event Date : **29-06-2021 TO 02-07-2021**

Event Venue : R.K Block, Seminar Hall, GIET CAMPUS

Event Guest : Prof.T.V.Prasad, Director Quality Assurance, GIET(A)

List of Participating Institutions/ Departments/Offices:

1. Godavari Institute of Engineering & Technology (A)
2. GIET Engineering College
3. Pragati Engineering College (A)
4. Gudllavalleru Engineering College
5. Ideal Institute of technology kkd.

List of Resource Persons

1. Dr.Sudhakar Singh from Lovely Professional University, Punjab
2. Dr.VivekRajpoot from Aditya College of Engineering and Technology, Andhra Pradesh
3. Dr. Prashant Upadhyay from Chandigarh University, Punjab
4. Dr Sayeed Ahmad from National Institute of Technology (NIT) Srinagar
5. Dr. Ankur Kumar from IIIT-Una
6. Dr. YogendraUpadhyay from Chandigarh University
7. Dr Kundan Kumar representing SantLongowal Institute of Engineering and Technology, Punjab
8. Dr. Deepak Agarwal from MITS Andhra Pradesh

Five days Faculty Development Program (FDP) on "**EMERGING TECHNOLOGY TO ELECTRONICS ENGINEERING**"Department of Electronics & Communication Engineering at Godavari Institute of Engineering & Technology (GIET), Rajahmundry organized a 5-day Faculty Development Program (FDP) on "Emerging Technology to Electronics Engineering". This program was held from 29th June to 2nd July 2021 in online mode and total 150 participants across the country attended the FDP.

The FDP program was inaugurated on 29th June 2021. Dr. B. Srinivasa Raja Convenor FDP and HOD (ECE), welcomed all the dignitaries and emphasized upon the quality education, the ECE Department is providing to their students. Dr. Ajay Kumar, Coordinator FDP and Assistant Professor ECE,

presented the objectives of FDP and the role of this FDP in reducing the gap between academics a industry.

On the first day, Dr. Sudhakar Singh from Lovely Professional University, Punjab discussed the role Digital scent technology Thermal Copper Pillar Bump and Dr. VivekRajpoot from Aditya College of Engineering and Technology, Andhra Pradesh described "Molybdenum Disulfide E-Textiles" as the future of Wireless Communication Technology.

On the second day, Dr. Prashant Upadhyay from Chandigarh University, Punjab demonstrated the core concept of "Spintronics Nanoelectromechanical System" with examples.

On day third, Dr Sayeed Ahmad from National Institute of Technology (NIT) Srinagar, presented about "Molecular Electronics" and Dr. Ankur Kumar from IIIT Una, discussed the advancement in "Electronic Nose".

On fourth day, Dr. YogendraUpadhyay from Chandigarh University narrated regarding the "3D Biometrics".

On the fifth and the last day, DrKundan Kumar representing SantLongowal Institute of Engineering and Technology, Punjab threw light on "Electronic Skin and Tongue, Mersister, Flexible Display". Dr. Deepak Agarwal from MITS Andhra Pradesh discussed on the "Design of configurable analog blocks suitable for IoT applications".

The FDP was successfully completed on 8th July with the Vote of Thanks by Dr. B. Srinivasa Raja (HOD-ECE), Convener FDP, to the distinguished participants for enlightening about the FDP theme. He had also extended her gratitude to the honorable Management and Director, IMSEC for their continuous support and encouragement for organizing the FDP. He had also thanked for the ample support from faculty members of Electronics & Communication Engineering department.

The department invited professor .T.V.Prasad, Director of Quality Assurance, GIET institutions. As the guest of honour in the seminar where he delivered a talk on the topic entitled "Emerging Technology to Electronics Engineering" in different dimension of fields. One of the co-convenors of the Emerging Technology to Electronics EngineeringFDP programmeDr. B. Srinivasa Raja(HOD-ECE)delivered the opening remarks. He formally welcome all the participants gathered for the programme, It was inaugurated by Dr. P.M.M.S. Sharma,*Principal, GIET* (A)Institution,Dr. M. Srinivasa rao, HOD – MECH, Principal Dr.Ramanujam , Giet –Polytechnic , Dr.V.Kusuma Kumari,DEAN-SP.,Dr. S. V. S. N. MurthyVice Principal- Admin had addressed the gathering with their stimulating thoughts on Science and Technology. Dr.M.Sreenivasa Rao, HOD – MECHspoke on the importance Emerging Technology to Electronics Engineering FDP programmein each field.

At the end of it, the higher authority congratulated all the staff members. Finally Dr.BisvaRanjanBarik*Associate Prof, Dept. of ECE* delivered the vote of thanks.

The Co-convenors of Emerging Technology to Electronics EngineeringFDP wereMr.SrinivasRoula, Assist. Prof, Dept.of ECE, Mr. D. Vijendra Kumar, Assist. Prof, Dept. of ECE, Ms. S. Ananatha Lakshmi, Assist. Prof, Dept. of ECE, Mr. A. V. Baradwaja , Assist Prof. Dept.of ECE

List of Participants : 43Faculty from various colleges.

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Sample certificate



GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY(A)

Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada
Rajamahendravaram, A.P., INDIA, PIN: 533296, www.giet.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. S. J. Sreeram, Assistant Professor, Ideal Institue of Technology. Has participated in the Five Day online Faculty Development program on Emerging Technologies In Electronics Engineering in the Department of Electronics and Communication Engineering From 29/06/2021 to 02/07/2021

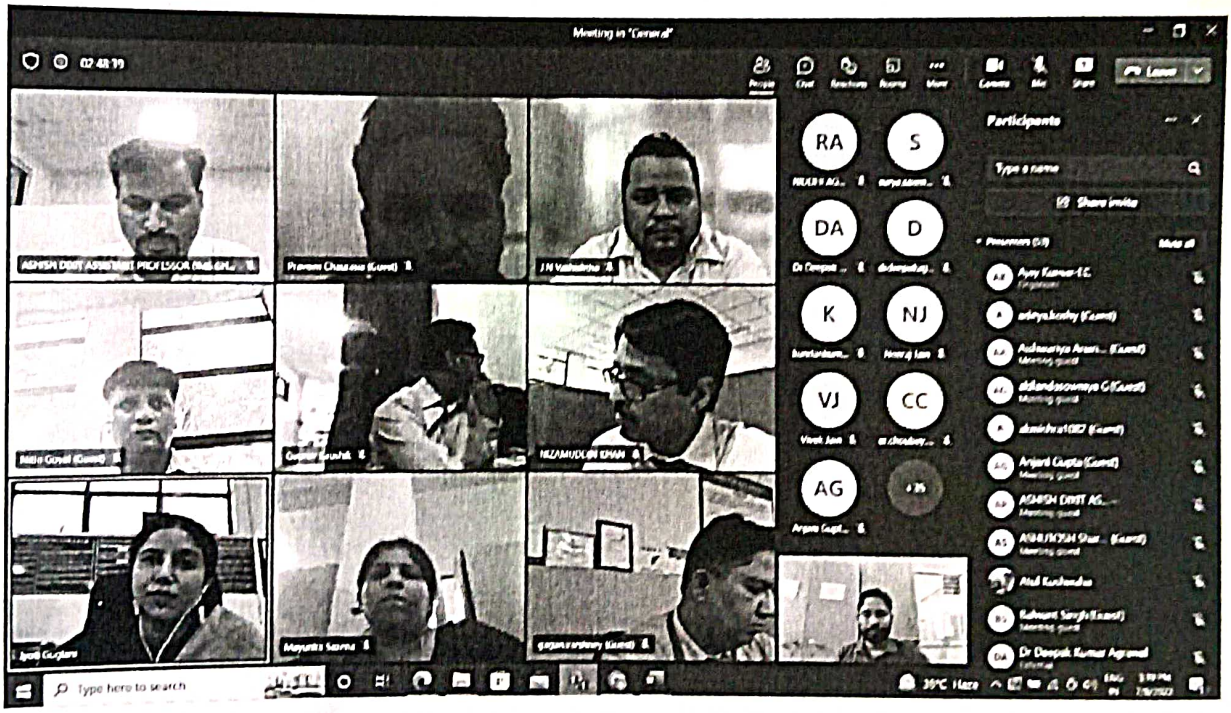
HOD-ECE

PRINCIPAL

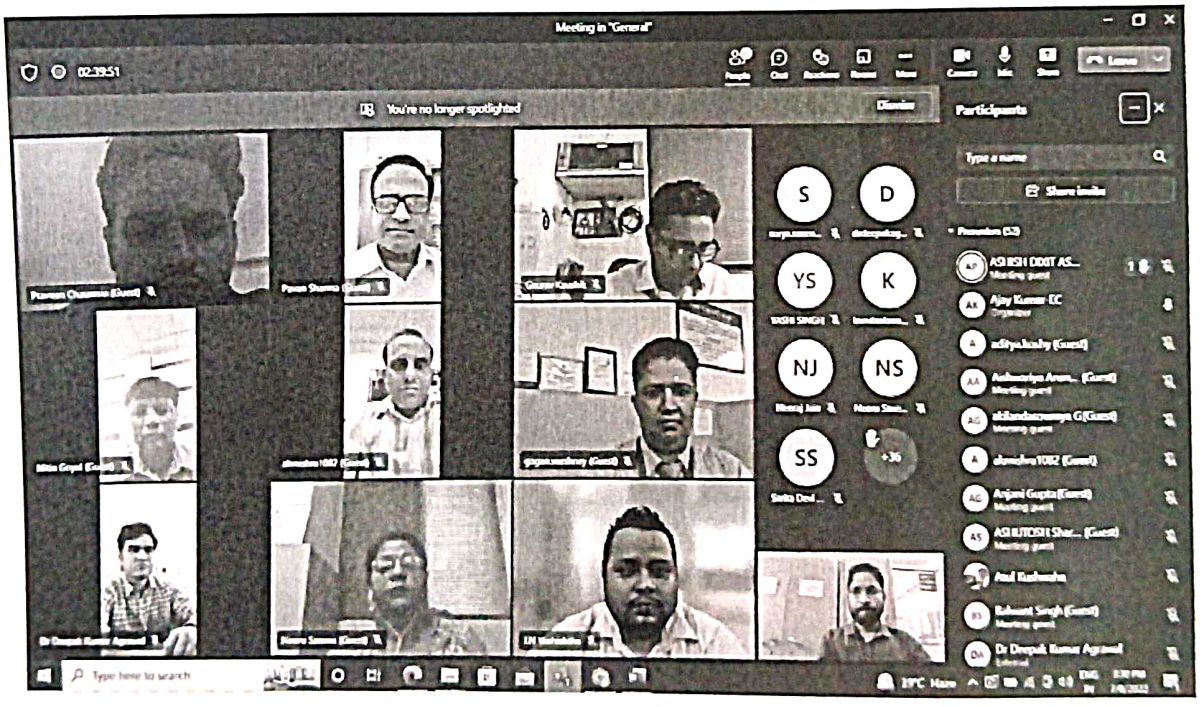


Dr. B. Srinivasa Raja (HOD-ECE)

Event Gallery




Meeting in "General"
Participants
Dr Deepak Kumar Agrawal
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Meeting in "General"
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Participants
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Co-ordinator: Dr.BisvaRanjanBarik*Associate Prof, Dept. of ECE*

Signature of Co-ordinator

Head of the Department: Dr. B. Srinivasa Raja(HOD-ECE)

Signature of HOD

Head of the Department
Department of
ELECTRONICS & COMMUNICATION ENGG.
GODAVARI INSTITUTE OF
ENGINEERING & TECHNOLOGY (A)
Rajamahendravaram-533 296.

REPORT ON

A

ONE WEEK FACULTY DEVELOPMENT PROGRAMME

On

"RECENT TRENDS IN ELECTRIC VEHICLES"

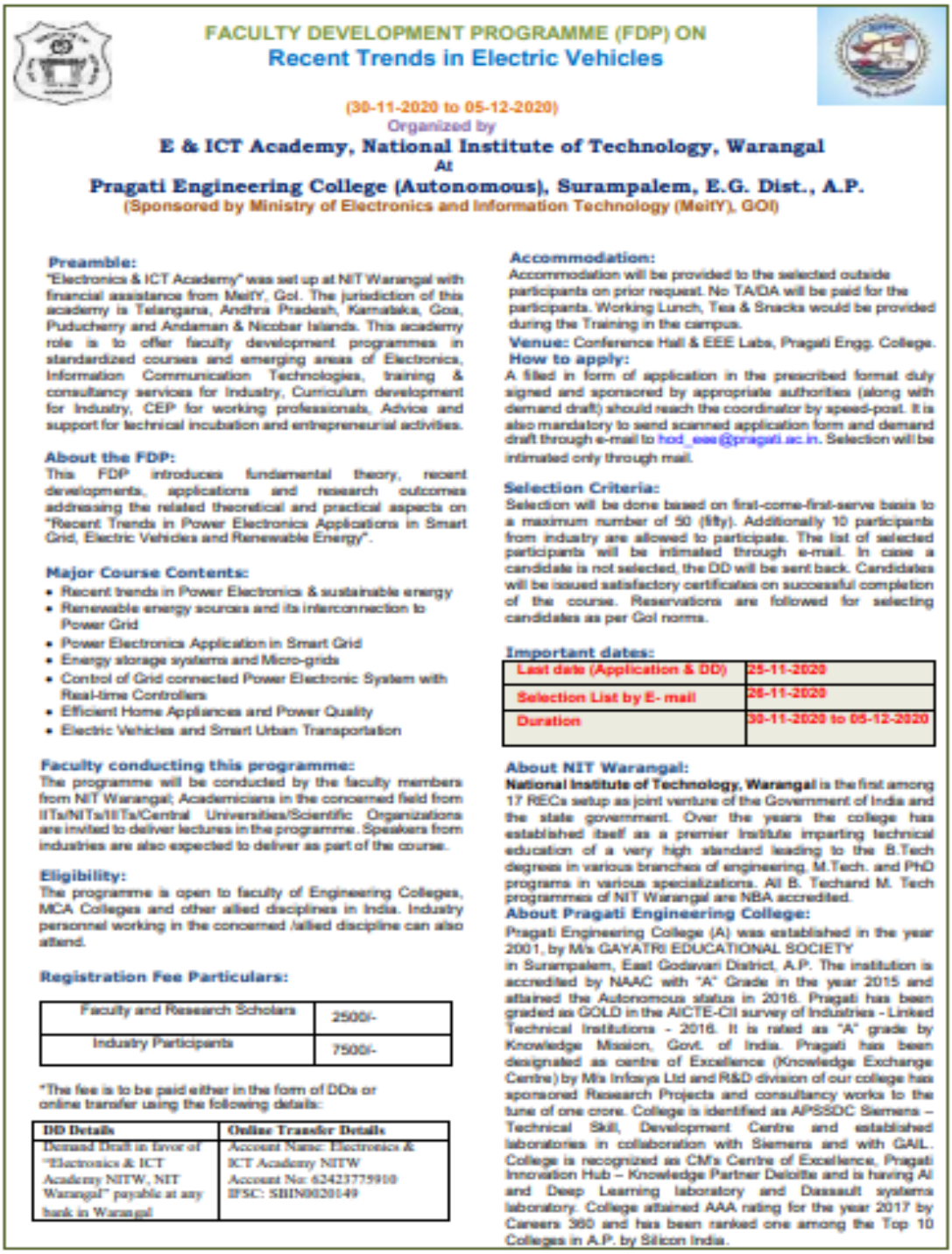
Date: **30-11-2020 TO 05-12-2020**



DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, A.P.



FACULTY DEVELOPMENT PROGRAMME (FDP) ON

Recent Trends in Electric Vehicles

(30-11-2020 to 05-12-2020)

Organized by

E & ICT Academy, National Institute of Technology, Warangal

At

Pragati Engineering College (Autonomous), Surampalem, E.G. Dist., A.P.

(Sponsored by Ministry of Electronics and Information Technology (MeitY), GOI)

Preamble:

"Electronics & ICT Academy" was set up at NIT Warangal with financial assistance from MeitY, GoI. The jurisdiction of this academy is Telangana, Andhra Pradesh, Karnataka, Goa, Puducherry and Andaman & Nicobar Islands. This academy role is to offer faculty development programmes in standardized courses and emerging areas of Electronics, Information Communication Technologies, training & consultancy services for Industry, Curriculum development for Industry, CEP for working professionals, Advice and support for technical incubation and entrepreneurial activities.

About the FDP:

This FDP introduces fundamental theory, recent developments, applications and research outcomes addressing the related theoretical and practical aspects on "Recent Trends in Power Electronics Applications in Smart Grid, Electric Vehicles and Renewable Energy".

Major Course Contents:

- Recent trends in Power Electronics & sustainable energy
- Renewable energy sources and its interconnection to Power Grid
- Power Electronics Application in Smart Grid
- Energy storage systems and Micro-grids
- Control of Grid connected Power Electronic System with Real-time Controllers
- Efficient Home Appliances and Power Quality
- Electric Vehicles and Smart Urban Transportation

Faculty conducting this programme:

The programme will be conducted by the faculty members from NIT Warangal; Academicians in the concerned field from IITs/NITs/IIITs/Central Universities/Scientific Organizations are invited to deliver lectures in the programme. Speakers from industries are also expected to deliver as part of the course.

Eligibility:

The programme is open to faculty of Engineering Colleges, MCA Colleges and other allied disciplines in India. Industry personnel working in the concerned /allied discipline can also attend.

Registration Fee Particulars:

Faculty and Research Scholars	2500/-
Industry Participants	7500/-

*The fee is to be paid either in the form of DDs or online transfer using the following details:

DD Details	Online Transfer Details
Demand Draft in favor of "Electronics & ICT Academy NITW, NIT Warangal" payable at any bank in Warangal	Account Name: Electronics & ICT Academy NITW Account No: 62423775910 IFSC: SBIN0020149

Accommodation:

Accommodation will be provided to the selected outside participants on prior request. No TA/DA will be paid for the participants. Working Lunch, Tea & Snacks would be provided during the Training in the campus.

Venue: Conference Hall & EEE Labs, Pragati Engg. College.

How to apply:

A filled in form of application in the prescribed format duly signed and sponsored by appropriate authorities (along with demand draft) should reach the coordinator by speed-post. It is also mandatory to send scanned application form and demand draft through e-mail to hod_eee@pragati.ac.in. Selection will be intimated only through mail.

Selection Criteria:

Selection will be done based on first-come-first-serve basis to a maximum number of 50 (fifty). Additionally 10 participants from industry are allowed to participate. The list of selected participants will be intimated through e-mail. In case a candidate is not selected, the DD will be sent back. Candidates will be issued satisfactory certificates on successful completion of the course. Reservations are followed for selecting candidates as per GoI norms.

Important dates:

Last date (Application & DD)	25-11-2020
Selection List by E- mail	26-11-2020
Duration	30-11-2020 to 05-12-2020

About NIT Warangal:

National Institute of Technology, Warangal is the first among 17 RECs setup as joint venture of the Government of India and the state government. Over the years the college has established itself as a premier Institute imparting technical education of a very high standard leading to the B.Tech degrees in various branches of engineering, M.Tech. and PhD programs in various specializations. All B. Techand M. Tech programmes of NIT Warangal are NBA accredited.

About Pragati Engineering College:

Pragati Engineering College (A) was established in the year 2001, by M/s GAYATRI EDUCATIONAL SOCIETY in Surampalem, East Godavari District, A.P. The institution is accredited by NAAC with "A" Grade in the year 2015 and attained the Autonomous status in 2016. Pragati has been graded as GOLD in the AICTE-CII survey of Industries - Linked Technical Institutions - 2016. It is rated as "A" grade by Knowledge Mission, Govt. of India. Pragati has been designated as centre of Excellence (Knowledge Exchange Centre) by M/s Infosys Ltd and R&D division of our college has sponsored Research Projects and consultancy works to the tune of one crore. College is identified as APSSDC Siemens – Technical Skill, Development Centre and established laboratories in collaboration with Siemens and with GAIL. College is recognized as CM's Centre of Excellence, Pragati Innovation Hub – Knowledge Partner Deloitte and is having AI and Deep Learning laboratory and Dassault systems laboratory. College attained AAA rating for the year 2017 by Careers 360 and has been ranked one among the Top 10 Colleges in A.P. by Silicon India.

Brief Report of the Event:

1. Accelerated EV Adoption: Electric vehicle adoption has witnessed remarkable growth in recent years, fueled by increased awareness of environmental concerns and government policies promoting cleaner transportation. A growing number of consumers are choosing EVs over traditional gasoline-powered vehicles, contributing to a substantial shift in the automotive market.

2. Diverse EV Model Range: Automakers are diversifying their EV offerings across different vehicle segments. Notably, electric SUVs, crossovers, and even electric trucks have gained popularity. This expanded range of options is appealing to a broader range of consumers with varied preferences and needs.

3. Enhanced Range and Battery Technology: Advances in battery technology have led to EVs with significantly improved range. Many electric models now offer over 300 miles of range on a single charge, addressing the range anxiety that has been a concern for potential EV buyers. Ongoing research into next-generation battery technologies, such as solid-state batteries, holds promise for further range improvements and reduced charging times.

4. Charging Infrastructure Expansion: Charging infrastructure continues to expand globally. Fast-charging networks are becoming more widespread, making long-distance travel in EVs more convenient. Both governments and private companies are investing in building a robust charging infrastructure to support the growing EV market.

5. Affordable EVs: Automakers are making efforts to reduce the cost of EVs, making them more affordable for consumers. This includes economies of scale in production, innovative financing options, and the development of lower-priced EV models, helping to democratize electric mobility.

6. Government Incentives and Regulations: Governments around the world are offering various incentives to promote EV adoption. These incentives include tax credits, rebates, and exemptions from emissions-related regulations. Additionally, some regions are setting ambitious targets to phase out internal combustion engine vehicles in the coming years.

7. Sustainable Manufacturing: Automakers are increasingly focusing on sustainable and eco-friendly manufacturing processes. They are using recyclable materials and reducing the carbon footprint of production to align with consumer demand for environmentally responsible products.

8. Integration of Advanced Technologies: Electric vehicles are incorporating advanced driver-assistance systems (ADAS), connectivity features, and over-the-air software updates. These technologies enhance safety, improve user experience, and enable remote vehicle management, contributing to a more seamless ownership experience.

9. Electric Commercial Vehicles: There is growing interest in electric commercial vehicles, including delivery vans, trucks, and buses. These electric commercial vehicles offer a viable solution for reducing emissions in urban areas, where air quality is a significant concern.

10. Environmental Impact Assessment: Stakeholders are increasingly evaluating the overall environmental impact of EVs, considering factors like the source of electricity used for charging and the sustainability of battery production. This scrutiny has led to discussions about using renewable energy sources for EV charging and adopting greener manufacturing practices.

In summary, the electric vehicle industry is experiencing a dynamic transformation driven by technological advancements, consumer preferences, and environmental considerations. As the global automotive landscape continues to evolve, electric vehicles are poised to play a pivotal role in the future of transportation.

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada & Accredited by NAAC with" A" Grade, Recognized by UGC under sections 2(f) & 12(b) of UGC Act, 1956. ADB Road, Surampalem, Near Peddapuram ,E.G.Dist., A.P. 533 437

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

AICTE sponsored Online One week Short Term Training Programme (Phase-I)

"Recent Trends in Electric Vehicles"

Certificate of Participation

This is to certify that **SK NAGOOR MEERA,AssistantProfessor**
of **Godavari Institute of Engineering&Technology(A)** has actively participated in Phase-I of the AICTE sponsored online one week Short Term Training Program (STTP) on **"Recent Trends in Electric Vehicles"** from 30-11-2020 to 05-12-2020 organized by Department of Electrical and Electronics Engineering, Pragati Engineering College.

Dr. K. SATYANARAYANA
Coordinator & HOD-EEE

Dr. S. SAMBHU PRASAD
Principal

PRAGATI ENGINEERING COLLEGE

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

AICTE sponsored Online One week Short Term Training Programme (Phase-I)

"Recent Trends in Electric Vehicles"

Certificate of Participation

This is to certify that **MOKANA NIRAMALA KUMARI,AssistantProfessor**
of **Godavari Institute of Engineering&Technology(A)** has actively participated in Phase-I of the AICTE sponsored online one week Short Term Training Program (STTP) on **"Recent Trends in Electric Vehicles"** from 30-11-2020 to 05-12-2020 organized by Department of Electrical and Electronics Engineering, Pragati Engineering College.

Dr. K. SATYANARAYANA
Coordinator & HOD-EEE

Dr. S. SAMBHU PRASAD
Principal

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

AICTE sponsored Online One week Short Term Training Programme (Phase-I)

"Recent Trends in Electric Vehicles"

Certificate of Participation

This is to certify that **V. SURESH, Assistant Professor**
of **Godavari Institute of Engineering & Technology(A)** has actively participated in Phase-I of the AICTE sponsored online one week Short Term Training Program (STTP) on **"Recent Trends in Electric Vehicles"** from 30-11-2020 to 05-12-2020 organized by Department of Electrical and Electronics Engineering, Pragati Engineering College.

Dr. K. SATYANARAYANA
Coordinator & HOD-EEE

Dr. S. SAMBHU PRASAD
Principal

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

AICTE sponsored Online One week Short Term Training Programme (Phase-I)

"Recent Trends in Electric Vehicles"

Certificate of Participation

This is to certify that **I.PRUDHVI KUMAR RAJU, Assistant Professor** of **Godavari Institute of Engineering & Technology(A)** has actively participated in Phase-I of the AICTE sponsored online one week Short Term Training Program (STTP) on "Recent Trends in Electric Vehicles" from 30-11-2020 to 05-12-2020 organized by Department of Electrical and Electronics Engineering, Pragati Engineering College.

Dr. K. SATYANARAYANA
Coordinator & HOD-EEE

Dr. S. SAMBHU PRASAD
Principal

PRAGATI ENGINEERING COLLEGE

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

AICTE sponsored Online One week Short Term Training Programme (Phase-I)

"Recent Trends in Electric Vehicles"

Certificate of Participation

This is to certify that **B.BAJI, Assistant Professor** of **Godavari Institute of Engineering & Technology(A)** has actively participated in Phase-I of the AICTE sponsored online one week Short Term Training Program (STTP) on "Recent Trends in Electric Vehicles" from 30-11-2020 to 05-12-2020 organized by Department of Electrical and Electronics Engineering, Pragati Engineering College.

Dr. K. SATYANARAYANA
Coordinator & HOD-EEE

Dr. S. SAMBHU PRASAD
Principal

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

AICTE sponsored Online One week Short Term Training Programme (Phase-I)

"Recent Trends in Electric Vehicles"

Certificate of Participation

This is to certify that **NALLI SAILAJ,AssistantProfessor** of **Godavari Institute of Engineering&Technology(A)** has actively participated in Phase-I of the AICTE sponsored online one week Short Term Training Program (STTP) on "Recent Trends in Electric Vehicles" from 30-11-2020 to 05-12-2020 organized by Department of Electrical and Electronics Engineering, Pragati Engineering College.

Dr. K. SATYANARAYANA
Coordinator & HOD-EEE

Dr. S. SAMBHU PRASAD
Principal

Signatures of the Faculty attended:

1. Mr. I Prudvi Kumar Raju -
2. Mr. V Suresh -
3. Mrs.M Nirmala Kumari-
4. Mrs.S.K. Nagoor Meera -
5. Mrs.Nalli Sailaja -
6. Mr B Baji -

HOD
Head of The Department
Electrical & Electronics Engg
GIET(A), RAJAHMAHENDRAVARAM

REPORT ON

A

ONE WEEK FACULTY DEVELOPMENT PROGRAMME

On

"RECENT TRENDS IN ELECTRIC VEHICLES"

Date: **08-02-2021 to 13-02-2021**



DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, A.P.

About the Institute

Ideal Institute of Technology, located on Main Road, Ideal College Road, Vidyut Nagar, Kakinada – 533003, is a prominent institution dedicated to technological education. You can reach them at STD – 0884.2363345 or via email at principal@idealtech.edu.in. The institution operates under the governance of the Governing Body of Ideal College of Arts and Science, Kakinada, which shares the same address at Main Road, Ideal College Road, Vidyut Nagar, Kakinada – 533003, situated in the East Godavari District. The institution is under the capable leadership of Dr. T. Srikanth, who serves as the Principal of Ideal Institute of Technology and can be contacted at Mobile: 9848179610 or via email at principal@idealtech.edu.in. Furthermore, Ideal Institute of Technology is affiliated with the prestigious JNT University Kakinada, located in Kakinada-533003, ensuring a high-quality educational experience for its students.

About the FDP

A smart grid is a modernized electrical grid that employs advanced digital technology, communication systems, and real-time data analysis to enhance the efficiency, reliability, and sustainability of electricity generation, distribution, and consumption. It incorporates various key elements such as advanced metering infrastructure (AMI), grid automation, and distributed energy resources (DERs). AMI, through smart meters, provides consumers with real-time information on their energy usage, enabling them to make informed decisions to manage consumption effectively. Grid automation allows for rapid fault detection and isolation, reducing downtime and enhancing overall grid reliability.

Topics Include

1. Distributed Energy Resources (DERs)
2. Demand Response Programs
3. Electric Vehicle Charging
4. Grid Automation
5. Advanced Metering Infrastructure (AMI)

How to register?

A DD of Rs. 500 is to be taken in favour of The Principal, Godavari Institute of Engineering and Technology (Autonomous. Registration form (Filled and duly signed) should be sent along with the DD to The HOD, Department of EEE, IDEAL INSTITUTE OF TECHNOLOGY Main Road, Ideal College Road, Vidyut Nagar, Kakinada – 533003. STD – 0884.2363345

Contact details

Mr. A Ramesh - 8886668231

Professor & HOD, Dept. of EEE

Mrs. K Suneetha - 9963421464

Asst Professor, Dept. of EEE

Accommodation

Accommodation will be provided on chargeable basis on prior request in the institute. The participants will not be paid any TA/DA. Course materials, working lunch and refreshments will be provided.

A

One-Week Faculty Development Programme

On

" Smart Grid and Renewable Energy Integration"

(08th to 13th February, 2021)



Convenor

Mr. A Ramesh

Organized by

Dept. of Electrical & Electronics Engineering

IDEAL INSTITUTE OF TECHNOLOGY

Main Road, Ideal College Road, Vidyut Nagar, Kakinada – 533003. STD – 0884.2363345, Email: principal@idealtech.edu.in

Brief Report of the Event:

Smart grid technology and the integration of renewable energy sources are two complementary pillars of modernizing our electrical infrastructure and transitioning to a sustainable energy future.

Smart Grid:
A smart grid represents a revolutionary shift from traditional electricity grids. It incorporates advanced digital communication and control systems to optimize the generation, distribution, and consumption of electricity. Smart meters, sensors, and real-time data analytics enable efficient management of the grid. This intelligence helps utilities and consumers make informed decisions about energy use, reducing wastage and costs. Moreover, smart grids enhance reliability through self-healing mechanisms, isolating faults and reducing downtime. They facilitate the integration of renewable energy sources by efficiently handling their intermittent nature and supporting bidirectional power flow.

Renewable Energy Integration:
Renewable energy integration involves seamlessly incorporating sources like solar, wind, and hydropower into the energy mix. These sources are clean but often variable. Advanced forecasting, grid management, and energy storage technologies are crucial for optimizing their integration. Forecasting models predict renewable energy production, allowing grid operators to balance supply and demand. Energy storage systems store excess renewable energy for use when needed, smoothing out fluctuations. Smart grid infrastructure plays a vital role by ensuring the reliable and responsive integration of renewable sources, reducing reliance on fossil fuels, and lowering greenhouse gas emissions.

In essence, the synergy between smart grid technology and renewable energy integration is essential for building a sustainable, efficient, and resilient electrical grid that meets the demands of the future while mitigating environmental impact. Together, they pave the way for a cleaner and more sustainable energy landscape.



IDEAL INSTITUTE OF TECHNOLOGY
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
CERTIFICATE OF PARTICIPATION

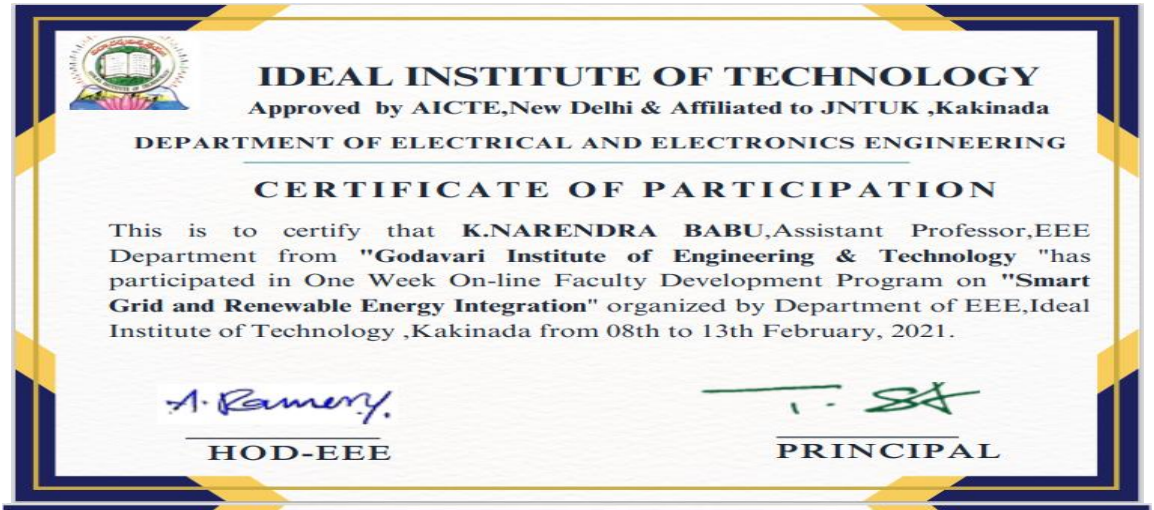
This is to certify that **PINNAMARAJU VIJAYA VAISHNAVI**,Assistant Professor,EEE Department from **"Godavari Institute of Engineering & Technology** "has participated in One Week On-line Faculty Development Program on **"Smart Grid and Renewable Energy Integration"** organized by Department of EEE,Ideal Institute of Technology ,Kakinada from 08th to 13th February, 2021.

HOD-EEE PRINCIPAL

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
CERTIFICATE OF PARTICIPATION

This is to certify that **K. SARITHA**,Assistant Professor,EEE Department from **"Godavari Institute of Engineering & Technology** "has participated in One Week On-line Faculty Development Program on **"Smart Grid and Renewable Energy Integration"** organized by Department of EEE,Ideal Institute of Technology ,Kakinada from 08th to 13th February, 2021.

HOD-EEE PRINCIPAL



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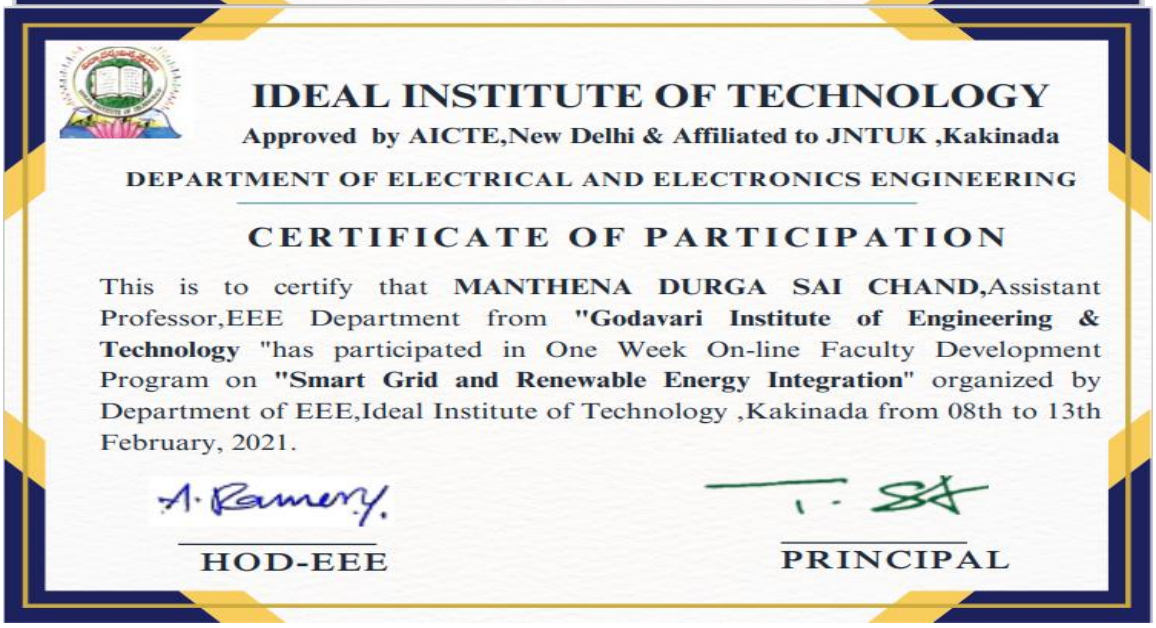
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that **K.NARENDRA BABU**,Assistant Professor,EEE Department from **"Godavari Institute of Engineering & Technology** "has participated in One Week On-line Faculty Development Program on **"Smart Grid and Renewable Energy Integration"** organized by Department of EEE,Ideal Institute of Technology ,Kakinada from 08th to 13th February, 2021.

HOD-EEE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that **MANTHENA DURGA SAI CHAND**,Assistant Professor,EEE Department from **"Godavari Institute of Engineering & Technology** "has participated in One Week On-line Faculty Development Program on **"Smart Grid and Renewable Energy Integration"** organized by Department of EEE,Ideal Institute of Technology ,Kakinada from 08th to 13th February, 2021.

HOD-EEE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that B. KAVYA SANTHOSHI,Assistant Professor,EEE Department from **"Godavari Institute of Engineering & Technology** "has participated in One Week On-line Faculty Development Program on **"Smart Grid and Renewable Energy Integration"** organized by Department of EEE,Ideal Institute of Technology ,Kakinada from 08th to 13th February, 2021.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that **K. SIVA PRASAD**,Assistant Professor,EEE Department from **"Godavari Institute of Engineering & Technology** "has participated in One Week On-line Faculty Development Program on **"Smart Grid and Renewable Energy Integration"** organized by Department of EEE,Ideal Institute of Technology ,Kakinada from 08th to 13th February, 2021.

HOD-EEE PRINCIPAL

Signatures of the Faculty attended:

1. Mrs.M Pinnamaraju Vijaya Vaishnavi -
2. Mrs.K. Saritha -
3. Mr. K.Narendra Babu -
4. Mrs.Dasari Vani -
5. Mrs.Polina Revathi Devi-
6. Mr. B Kavya Santhoshi – Bkavya
7. Mr.K. Sivaprasad -

HOD
Head of The Department
Electrical & Electronics Engg
GIET(A), RAJAHMAHENDRAVARAM

REPORT ON

A

FACULTY DEVELOPMENT PROGRAMME

On

"Faculty Development Program On Hybrid Energy Storage Systems-DPE"

Date: **19-05-2021 to 25-05-2021**

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, A.P.

Brief Report of the Event:

About the College:

PRAGATI ENGINEERING COLLEGE (PEC) is an autonomous engineering college established in the year 2001 as the flagship institution under the aegis of Gayatri Educational Society by Dr.Paruchuri Krishna Rao with a vision to provide qualitative technical education accessible and affordable to aspiring students. The college offers 09 undergraduate and 04 postgraduate programmes with a strength of 4857 students. Pragati Engineering College is approved by the All India Council for Technical Education (AICTE) and recognized by University Grants Commission (UGC). PEC College is accredited by National Assessment and Accreditation Council (NAAC) with an 'A' grade. The National Board of Accreditation (NBA) has accredited the departments of Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, and Information Technology. Pragati Engineering College is permanently affiliated to JNTUK, Kakinada. The campus is spread over a lush green area of 25.2 acres.

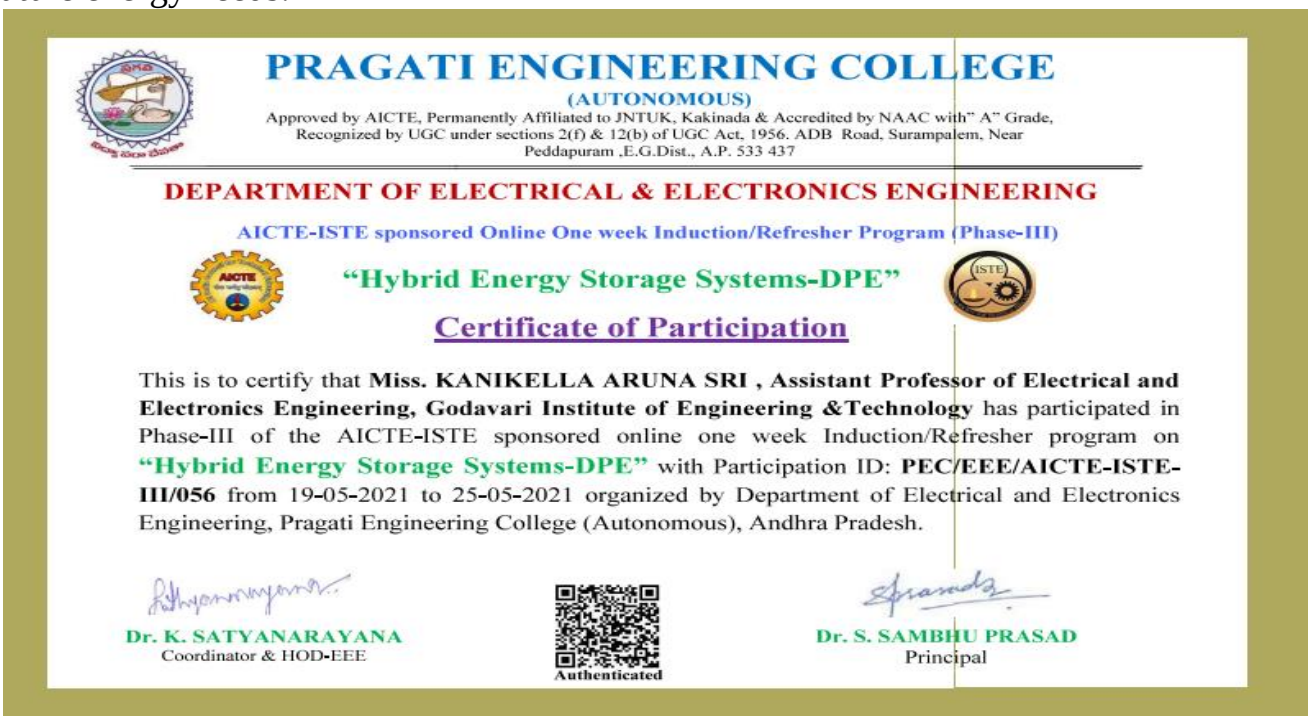
Pragati Engineering College focuses on imparting skills on cutting–edge technologies and shaping the students into disciplined young citizens of good character and emphasizes practical experience so as to enable them to secure employment in industry and thereby become entrepreneurs. The courses are so structured, leading to linear growth and progressive insight into the engineering subjects as well as training in soft skills. Since its inception in 2001, in its quest to offer quality education, the college has become a temple of knowledge and produced hundreds of eminent and skilled engineers, who are successful in their careers, serving all over the world. The college has taken rapid strides and shown enormous growth on all fronts and earned a place in the list of the best engineering colleges in the state of Andhra Pradesh.

Pragati Engineering College maintains high standards of education by providing a wide array of top-notch academic facilities and employing highly qualified and experienced faculty members. The college has created a resourceful and inspiring academic ambience and outstanding infrastructure that promotes quality education. The college houses separate blocks for each department and also has a central library with an e-learning facility. This infrastructure acts as a facilitator for the effective delivery of the curriculum. The college provides separate houses for Arts, NSS, NCC, Sports and Games, and co-curricular and extra-curricular clubs

About the FDP:

Hybrid Energy Storage Systems (HESS) with Distributed Power Electronics (DPE) combine multiple energy storage technologies, like batteries and supercapacitors, with advanced power electronics for efficient energy management. These systems enhance grid stability, improve renewable energy integration, and ensure uninterrupted power supply. DPE optimizes energy flow, ensuring seamless transitions between storage components, increasing system efficiency, and prolonging equipment life. HESS-DPE solutions play a pivotal role in the transition to cleaner and more reliable energy systems, reducing greenhouse gas emissions, and enabling greater flexibility in energy generation and distribution. Their versatility makes them a promising solution for

future energy needs.



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Peddapuram ,E.G.Dist., A.P. 533 437

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

AICTE-ISTE sponsored Online One week Induction/Refresher Program (Phase-III)

"Hybrid Energy Storage Systems-DPE"

Certificate of Participation

This is to certify that **Miss. KANIKELLA ARUNA SRI , Assistant Professor of Electrical and Electronics Engineering, Godavari Institute of Engineering &Technology** has participated in Phase-III of the AICTE-ISTE sponsored online one week Induction/Refresher program on **"Hybrid Energy Storage Systems-DPE"** with Participation ID: **PEC/EEE/AICTE-ISTE-III/056** from 19-05-2021 to 25-05-2021 organized by Department of Electrical and Electronics Engineering, Pragati Engineering College (Autonomous), Andhra Pradesh.

Dr. K. SATYANARAYANA
Coordinator & HOD-EEE

Authenticated

Dr. S. SAMBHU PRASAD
Principal

Signatures of the Faculty attended:

1. Ms K Aruna Sri -

HOD
Head of The Department
Electrical & Electronics Engg
GIET(A), RAJAHMAHENDRAVARAM

REPORT ON

A

FACULTY DEVELOPMENT PROGRAMME

On

"Advances In Renewable Energy & Smart Grid Integration"

Date: **31-05-2021 to 04-06-2021**

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
Chaitanya Knowledge City, NH-16, Rajahmundry 533296, A.P.

Brief Report of the Event:

About the College:

The Amity University has been established by an act of State Legislature and recognized by University Grants Commission (UGC) through the Act of State Legislature.

Amity institutions are constantly ranked amongst the top.

Ranked India's # 1 Not-For-Profit Pvt. University
In India Today University Rankings Issue Dated : July 1, 2019

Amity Business School has been ranked amongst the Top- 10 B.Schools by Times B.School Survey
Published in the Times of India on 24th Feb.'17

At Amity we benchmark only against the best institutions around the world. Our faculty and senior team travel all over the globe to learn and imbibe the best practices so that we can give a solid foundation for learning.

As part of this endeavour, we have air-conditioned amphitheatre style classrooms that provide the most conducive atmosphere for dynamic and focused discussions, while the libraries at our campus are equipped with over 1,00,000 books, periodicals, national and international journals, CD-ROMS, covering all aspects of academic studies and research material. The hi-tech labs act as ideal training grounds for budding professionals that allow students to experiment and bring to practice what they have learnt in theory.

About the FDP:

Advances in Renewable Energy & Smart Grid Integration have revolutionized the global energy landscape, offering sustainability, reliability, and efficiency. This integration involves the seamless assimilation of renewable energy sources like solar and wind into the traditional power grid, facilitated by cutting-edge technologies and grid management strategies.

One key advancement is the enhancement of grid flexibility through smart grid technologies. These systems enable real-time monitoring, control, and optimization of electricity generation and consumption. They accommodate variable renewable sources by forecasting and adjusting supply to meet demand efficiently. Moreover, advanced sensors and communication networks ensure grid resilience by detecting faults and enabling rapid response, minimizing downtime.

Energy storage systems play a vital role in this integration. Advanced battery technologies enable the storage of excess renewable energy during peak generation times for use during low-production periods, ensuring a stable power supply. Moreover, grid-scale energy storage systems help manage grid frequency and voltage, reducing the need for conventional fossil-fueled backup power plants.

Microgrids have gained prominence, offering localized energy generation and distribution. These self-contained grids can disconnect from the main grid during emergencies, enhancing resilience. They integrate renewable energy sources, energy storage, and advanced control systems for efficient operation.



AMITY UNIVERSITY
UTTAR PRADESH

AMITY SCHOOL OF ENGINEERING & TECHNOLOGY

ONLINE FACULTY DEVELOPMENT PROGRAMME

CERTIFICATE OF PARTICIPATION

This is to certify that **KANIKELLA ARUNA SRI** from **GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY** has participated in the Online Faculty Development Programme on **"ADVANCES IN RENEWABLE ENERGY & SMART GRID INTEGRATION"** organized by Department of Electrical & Electronics Engineering, Amity School of Engineering & Technology, Amity University Uttar Pradesh, Noida, India, from 31st May 2021 to 04th Jun 2021.

Dr. H P Singh, HOD – EEE, ASET | Prof. (Dr.) Abhay Bansal, Jt. Head, ASET | Prof. (Dr.) M. K. Pandey, Jt. Head, ASET



AMITY UNIVERSITY
UTTAR PRADESH

AMITY SCHOOL OF ENGINEERING & TECHNOLOGY

ONLINE FACULTY DEVELOPMENT PROGRAMME

CERTIFICATE OF PARTICIPATION

This is to certify that **ADAPA SUDHEER KUMAR** from **GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY (ATONOMOUS)** has participated in the Online Faculty Development Programme on **"ADVANCES IN RENEWABLE ENERGY & SMART GRID INTEGRATION"** organized by Department of Electrical & Electronics Engineering, Amity School of Engineering & Technology, Amity University Uttar Pradesh, Noida, India, from 31st May 2021 to 04th Jun 2021.

Dr. H P Singh, HOD – EEE, ASET | Prof. (Dr.) Abhay Bansal, Jt. Head, ASET | Prof. (Dr.) M. K. Pandey, Jt. Head, ASET

Signatures of the Faculty attended:

1. Ms K Aruna Sri –
2. Mr. A Sudheer Kumar -

HOD
Head of The Department
Electrical & Electronics Engg
GIET(A), RAJAHMAHENDRAVARAM

REPORT ON

A

FACULTY DEVELOPMENT PROGRAMME

On

"Recent Advances in Electrical energy management, control and automation"

Date: **08-06-2021 to 12-06-2021**

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, A.P.

Brief Report of the Event:

About the College:

Lakireddy Bali Reddy College of Engineering (LBRCE) was established by Sri Lakireddy Bali Reddy in 1998. It is an autonomous college approved by AICTE and affiliated to Jawaharlal Nehru Technological University (JNTUK), Kakinada. This college is located in L.B Reddy Nagar, Krishna district, Mylavaram, Andhra Pradesh.

About the FDP:

Recent advances in electrical energy management, control, and automation have transformed the way we produce, distribute, and consume electricity. These innovations are essential for optimizing energy usage, improving grid efficiency, and enhancing overall system reliability.

One key advancement is the widespread deployment of advanced metering infrastructure (AMI) and smart meters. These devices enable real-time monitoring of energy consumption patterns, allowing consumers to make informed decisions about their electricity usage. Utilities can also remotely manage and control electricity supply, reducing wastage and peak demand stress on the grid.

The integration of artificial intelligence (AI) and machine learning has revolutionized energy management and control. AI algorithms analyze vast amounts of data from sensors and smart meters to predict energy demand and optimize grid operations. Predictive maintenance models use AI to identify equipment failures before they occur, minimizing downtime and reducing maintenance costs.

Furthermore, automation technologies have improved grid resilience and response to outages. Automated fault detection and isolation systems can quickly identify and isolate faulty sections of the grid, limiting the impact of disruptions and restoring power more efficiently.

Renewable energy integration has also been greatly enhanced. Advanced control systems enable the seamless integration of intermittent renewable sources like solar and wind into the grid. Energy storage solutions, coupled with sophisticated control algorithms, ensure a stable and reliable energy supply even when renewable generation is variable.

In conclusion, recent advances in electrical energy management, control, and automation are vital for achieving a more sustainable, efficient, and reliable energy system. These technologies empower consumers, optimize grid operations, and pave the way for a cleaner and smarter energy future.



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)
Accredited by NAAC & NBA (CSE,IT,ECE,EEE & ME)
Approved by AICTE,New Delhi and Affiliated to JNTUK,Kakinada
L.B.Reddy Nagar,Mylavaram-521230,Krishna Dist,Andhra Pradesh,India

CERTIFICATE OF PARTICIPATION

This is Certify that

KANIKELLA ARUNA SRI

From

Godavari Institute of Engineering and Technology

Has Participated Five - Day Online FDP on "Recent Advances in Electrical Energy Management, Control and Automation" Organized by Department of Electrical and Electronics Engineering, Lakireddy Bali Reddy College of Engineering, Mylavaram, Krishna(Dt), A.P. from 08.06.2021 to 12.06.2021

J.Sivavara Prasad
Prof & HOD
Convener

Dr. K Appa Rao
Principal

LBRCE-EEE-FDP
@Stay Home @Stay Safe @Save Lives



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)
Accredited by NAAC & NBA (CSE,IT,ECE,EEE & ME)
Approved by AICTE,New Delhi and Affiliated to JNTUK,Kakinada
L.B.Reddy Nagar,Mylavaram-521230,Krishna Dist,Andhra Pradesh,India

CERTIFICATE OF PARTICIPATION

This is Certify that

ADAPA SUDHEER KUMAR

From

Godavari institute of engineering and technology (Autonomous)

Has Participated Five - Day Online FDP on "Recent Advances in Electrical Energy Management, Control and Automation" Organized by Department of Electrical and Electronics Engineering, Lakireddy Bali Reddy College of Engineering, Mylavaram, Krishna(Dt), A.P. from 08.06.2021 to 12.06.2021

J.Sivavara Prasad
Prof & HOD
Convener

Dr. K Appa Rao
Principal

LBRCE-EEE-FDP
@Stay Home @Stay Safe @Save Lives



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)
Accredited by NAAC & NBA (CSE,IT,ECE,EEE & ME)
Approved by AICTE,New Delhi and Affiliated to JNTUK,Kakinada
L.B.Reddy Nagar,Mylavaram-521230,Krishna Dist,Andhra Pradesh,India

CERTIFICATE OF PARTICIPATION

This is Certify that

Kosuri.sravani

From

Godavari institute of Engineering and technology

Has Participated Five - Day Online FDP on "Recent Advances in Electrical Energy Management, Control and Automation" Organized by Department of Electrical and Electronics Engineering, Lakireddy Bali Reddy College of Engineering, Mylavaram, Krishna(Dt), A.P. from 08.06.2021 to 12.06.2021

J.Sivavara Prasad
Prof & HOD
Convener

Dr. K Appa Rao
Principal

LBRCE-EEE-FDP
@Stay Home @Stay Safe @Save Lives

Signatures of the Faculty attended:

1. Ms K Aruna Sri –
2. Mr. A Sudheer Kumar –
3. Mrs. K Sravani-

HOD
Head of The Department
Electrical & Electronics Engg
GIET(A), RAJAHMAHENDRAVARAM

REPORT ON
A
FACULTY DEVELOPMENT WORKSHOP
On
" Research and Funding Opportunities , IPR and Patent"

Date: **22-06-2021 to 26-06-2021**

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
Chaitanya Knowledge City, NH-16, Rajahmundry 533296, A.P.

Brief Report of the Event:

About the College:

Presidency University Bangalore was established in 2013 under the flagship of the Presidency Group of Institutions (PGI). Presidency University is a private University that provides UG, PG, and Ph.D. courses like B.Tech, MBA, LLM, B.Des, etc through its 7 schools. PU Bangalore is recognized by the UGC, accredited by NAAC with a Grade of A+, and is also a member of the Association of Indian Universities (AIU). You can check out all the courses offered by the university and their fees here: Presidency University Courses and Fees

Presidency University has been ranked 1 among the Top Emerging Engineering Institutes by Times Engineering rankings. It has also been ranked 27 among the top B-schools by Times B-School ranking It provides a high-quality academic environment with dedicated teaching staff and recognized strength in applied research underpinned by the outstanding support of Well-designed learning spaces set over a 62+ acre green campus. The highest placement package offered by the university stood at INR 11 LPA as per the official data on the university website while the average package stood at INR 4.76 LPA.

About the Workshop:

In the ever-evolving landscape of innovation and technology, research and funding opportunities play a pivotal role in driving progress. These opportunities are not only essential for advancing scientific knowledge but also for fostering economic growth and competitiveness.

Research opportunities abound in various fields, ranging from healthcare and biotechnology to artificial intelligence and renewable energy. Governments, universities, and private organizations offer grants, fellowships, and scholarships to support cutting-edge research. These funds facilitate groundbreaking discoveries, empower researchers, and promote collaboration across borders.

Intellectual Property Rights (IPR) are critical in safeguarding innovation. They grant creators and inventors exclusive rights to their work, preventing unauthorized use or reproduction. Patents, a subset of IPR, protect novel inventions, granting inventors a temporary monopoly to exploit their creation. Patents serve as an incentive for innovation by ensuring that inventors reap the rewards of their efforts.

Securing funding and navigating the intricacies of IPR and patent processes can be daunting. Researchers must be diligent in identifying funding opportunities, crafting compelling proposals, and seeking legal counsel to protect their intellectual property. Ultimately, fostering a supportive ecosystem for research, funding, IPR, and patents is essential for driving innovation, promoting economic growth, and addressing global challenges.



PRESIDENCY UNIVERSITY
Private University Estd. in Karnataka State by Act No. 41 of 2013

CERTIFICATE OF PARTICIPATION

AWARDED TO

KOSURI.SRAVANI

of Godavari institute of Engineering and technology

for attending the **Five Day Faculty Development Workshop on "Research & Funding Opportunities, IPR & Patents"** conducted by the Mechanical Engineering Department in association with Research and Innovation Department and Team Vikasana, Presidency University, Bangalore from **22 - 26 June 2021**.

Dr.C.S Ramesh
Dean, Research and Innovation,
Presidency University, Bangalore.

DR. ABDUL SHARIEF
Dean, School of Engineering,
Presidency University, Bangalore.

PRESIDENCY UNIVERSITY
Private University Estd. in Karnataka State by Act No. 41 of 2013

CERTIFICATE OF PARTICIPATION

AWARDED TO

KANIKELLA ARUNA SRI

of Godavari Institute of Engineering and Technology

for attending the **Five Day Faculty Development Workshop on "Research & Funding Opportunities, IPR & Patents"** conducted by the Mechanical Engineering Department in association with Research and Innovation Department and Team Vikasana, Presidency University, Bangalore from **22 - 26 June 2021**.

Dr.C.S Ramesh
Dean, Research and Innovation,
Presidency University, Bangalore.

DR. ABDUL SHARIEF
Dean, School of Engineering,
Presidency University, Bangalore.

Signatures of the Faculty attended:

1. Ms K Aruna Sri –
2. Mrs. K Sravani-

HOD
Head of The Department
Electrical & Electronics Engg
GIET(A), RAJAHMAHENDRAVARAM

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY

A Report on

FACULTY DEVELOPMENT PROGRAMME

On

Advanced Numerical Methods In Fluid Dynamics and Its Implications

Organized by

SRKR Engineering College, Bhimavaram

Date of the Event: 20-02-2021 to 26-02-2021

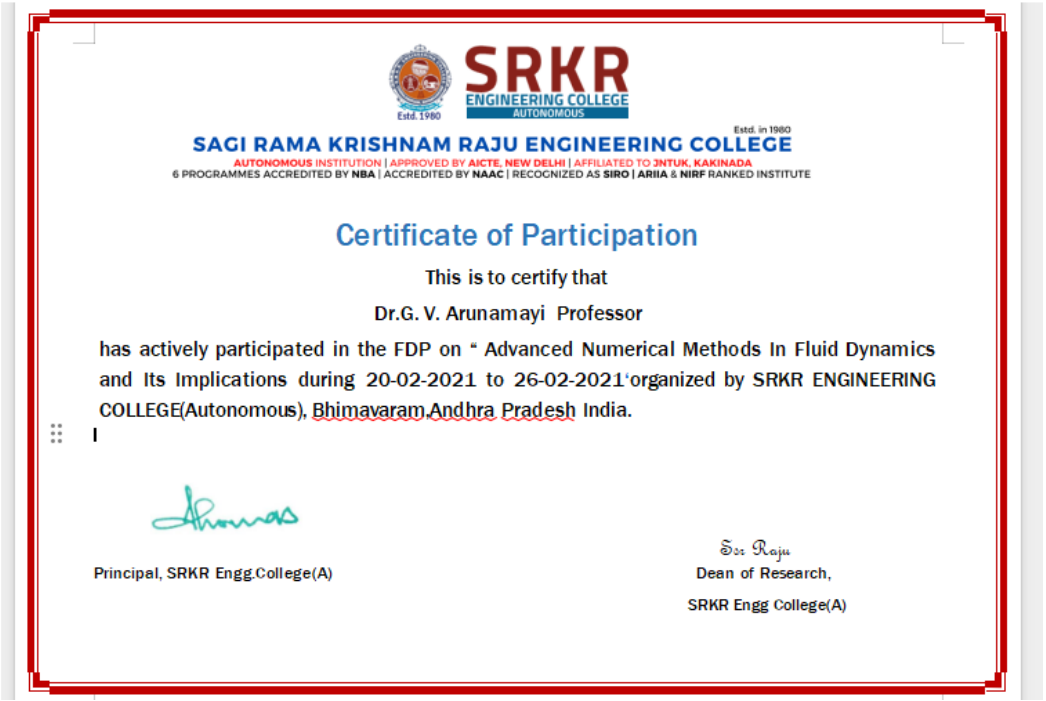
Report on Faculty Development Program

It brings me great pleasure to present a comprehensive report on the Faculty Development Programme (FDP) organized by SRKR Engineering College- Workshop on Advanced Numerical Methods In Fluid Dynamics held from 20-02-2021 to 26-02-2021. The FDP was conducted by the Department of Humanities and Basic Sciences and focused on the topic of Fluid Dynamics and its usage. I had the privilege of attending all days of this workshop, from beginning to end.

I must say that it was an invigorating experience that rekindled my passion for learning and teaching. Throughout the course, we were fortunate to have expert resource persons who shared their knowledge in an innovative and inspiring way.

The organizers ensured that all participants were comfortably accommodated and well-fed throughout the duration of the workshop. The food served was not only delicious but also healthy, which is a rare combination in such events.

Overall, I found every session to be informative, engaging, and practical. The FDP not only enriched my understanding of usage of Fluid Dynamics but also equipped me with new skills and techniques to enhance my teaching potential. I am grateful for this opportunity and would highly recommend similar programs to my colleagues in academia.



SRKR ENGINEERING COLLEGE AUTONOMOUS

Estd. 1980

Estd. in 1980

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE

AUTONOMOUS INSTITUTION | APPROVED BY AICTE, NEW DELHI | AFFILIATED TO JNTUK, KAKINADA

6 PROGRAMMES ACCREDITED BY NBA | ACCREDITED BY NAAC | RECOGNIZED AS SIRO | ARIIA & NIRF RANKED INSTITUTE

Certificate of Participation

This is to certify that

Dr.G. V. Arunamayi Professor

has actively participated in the FDP on " Advanced Numerical Methods In Fluid Dynamics and Its Implications during 20-02-2021 to 26-02-2021'organized by SRKR ENGINEERING COLLEGE(Autonomous), Bhimavaram,Andhra Pradesh India.

Principal, SRKR Engg.College(A)

Dean of Research,

SRKR Engg College(A)

Faculty Attended:

Name of the Faculty	Designation
Dr.G. V. Arunamayi	Prof
Mrs. B.L. Ratnavalli	Prof
Mr.N.S.R.Murthy	Prof

V. Kusuma Kumari

HOD-HBS

Dr.V.Kusuma Kumari

Dr. V. KUSUMA KUMARI
DEAN - HBS
Godavari Institute of Engineering & Technology (A)
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY - 533 296, E.G. DIST., (A.P.)



GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY

A Report on

FACULTY DEVELOPMENT PROGRAMME

on

Advanced Numerical Methods In Fluid Dynamics

Organized by

GITAM School of Gandhian Studies and Directorate of Research Consultancy

Visakhapatnam

Dates of FDP: 07-10-2020 to 11-10-2020

Report on Faculty Development Program

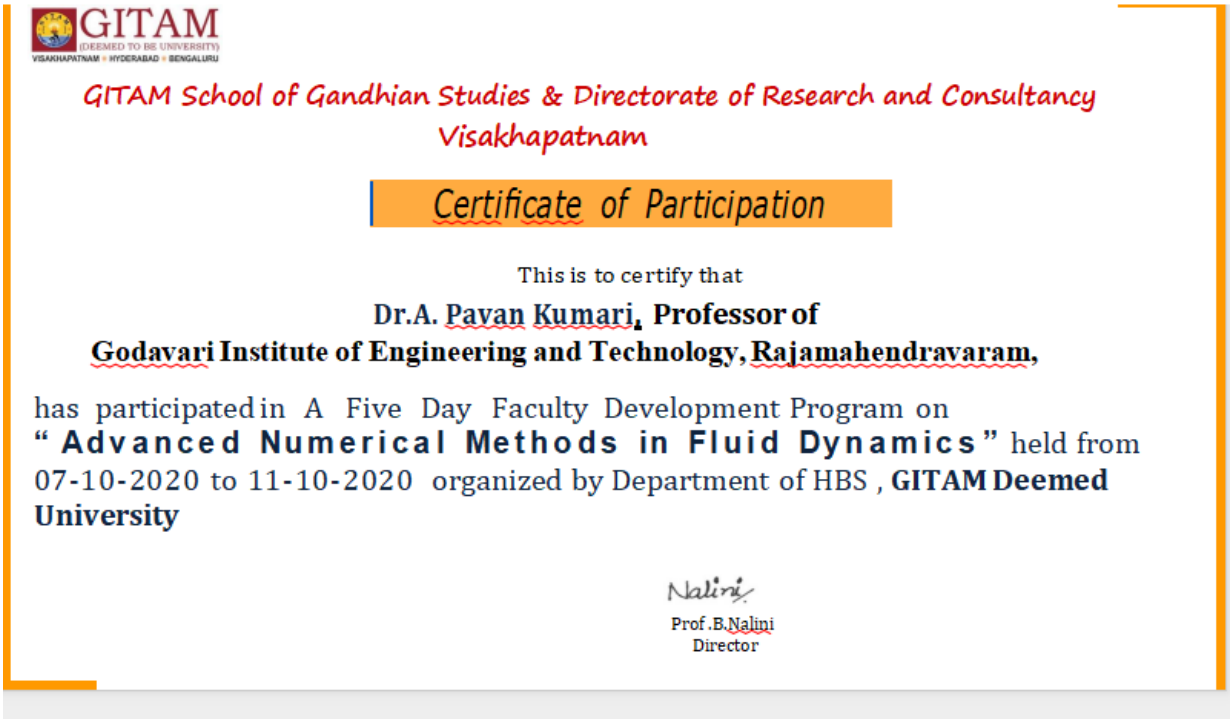
It brings me great pleasure to present a comprehensive report on the Faculty Development Programme (FDP) organized by GITAM School of Gandhian Studies and Directorate of Research Consultancy Improvisational-Workshop on Advanced Numerical Methods In Fluid Dynamics held from 07-10-2020 to 11-10-2020. The FDP was conducted by the Department of Humanities and Basic Sciences and focused on the topic of Fluid Dynamics and its usage. I had the privilege of attending all days of this workshop, from beginning to end.

I must say that it was an invigorating experience that rekindled my passion for learning and teaching. Throughout the course, we were fortunate to have expert resource persons who shared their knowledge in an innovative and inspiring way.

The organizers ensured that all participants were comfortably accommodated and well-fed throughout the duration of the workshop. The food served was not only delicious but also healthy, which is a rare combination in such events.

Overall, I found every session to be informative, engaging, and practical. The FDP not only enriched my understanding of usage of Fluid Dynamics but also equipped me with new skills and techniques to enhance my teaching potential. I am grateful for this opportunity and would highly recommend similar programs to my colleagues in academia.

Participation Certificate



GITAM
(DEEMED TO BE UNIVERSITY)
VISAKHAPATNAM • HYDERABAD • BENGALURU

GITAM School of Gandhian Studies & Directorate of Research and Consultancy
Visakhapatnam

Certificate of Participation

This is to certify that

Dr.A. Pavan Kumari, Professor of
Godavari Institute of Engineering and Technology, Rajamahendravaram,

has participated in A Five Day Faculty Development Program on
"Advanced Numerical Methods in Fluid Dynamics" held from 07-10-2020 to 11-10-2020 organized by Department of HBS , GITAM Deemed University

Nalini
Prof .B.Nalini
Director

Faculty Attended:

Name of the Faculty	Designation
Dr.V.Kusuma Kumari	Prof
Dr. Rajan Mathews	Prof
Dr.C.M.Henry	Prof
Dr.A.Pavana Kumari	Prof
Dr. Sarath Chandra Veerla	Prof

V. Kusuma Kumari
HOD-HBS
Dr.V.Kusuma Kumari

Dr. V. KUSUMA KUMARI
DEAN - HBS
Godavari Institute of Engineering & Technology (A)
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY - 533 296, E.G. DIST., (A.P.)

6-3.3
13

Godavari Institute of Engineering & Technology (A) DP-71

REPORT ON

Faculty Development Program on Block Chain Technologies

Date (s): 26/10/2020 to 31/10/2020

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

Brief Report of the FDP

We are submitting the report on my participation in the "Faculty Development Program on Blockchain Technologies," which was held from October 26, 2020, to October 31, 2020. I represented GIET(A) during this enlightening program, which took place at Ideal Institute of Technology, Kakinada.

The Faculty Development Program aimed to provide faculty members with a comprehensive understanding of Blockchain Technologies, one of the most transformative innovations in recent times. The primary objectives of the program were:

To educate educators about the fundamental principles and workings of blockchain technology.
To explore the wide range of applications of blockchain across various industries.
To facilitate hands-on learning experiences and practical insights into blockchain development.
To encourage collaboration and knowledge sharing among faculty members from different institutions.

The program was thoughtfully designed and executed, with a curriculum that covered both theoretical and practical aspects of blockchain. The highlights of the program included:

Blockchain Fundamentals: In-depth sessions on the core principles of blockchain, including distributed ledger technology, consensus algorithms, and cryptographic security.

Smart Contracts: Exploring the development and deployment of smart contracts on blockchain platforms.

Use Cases and Applications: Detailed discussions on real-world applications of blockchain in areas such as finance, supply chain, healthcare, and more.

Practical Workshops: Hands-on workshops that allowed participants to create and deploy their own blockchain-based solutions.

Blockchain Security: Insights into the importance of security in blockchain networks and best practices for safeguarding data.

The program offered a rich learning experience with expert speakers and interactive sessions. It enabled participants to gain a profound understanding of blockchain technology and its potential to revolutionize various industries. The practical workshops were particularly beneficial, providing a platform for participants to apply their knowledge in real-world scenarios.

We would like to extend my sincere gratitude to the management and principal of GIET(A) for their unwavering support and encouragement, which made it possible for me to participate in this enriching Faculty Development Program. Such initiatives are crucial for faculty members to stay updated with emerging technologies and enhance their teaching and research capabilities.

The "Faculty Development Program on Blockchain Technologies" was an invaluable experience, and we are thankful for the opportunity to attend. We are confident that the knowledge and insights gained during this program will contribute significantly to my professional growth and benefit the students I have the privilege to teach.

FDP Details:
FDP Name: One Week Online FDP on Block Chain Technologies
Dates: 26-10-2020 to 31-10-2020
Hosting Institute: Ideal Institute of Technology, Kakinada

Certificates



IDEAL
INSTITUTE OF TECHNOLOGY

Certificate of Participation

This is to Certify that

Mr.RADHA MOHAN PATTANAYAK, Associate Professor, Department of CSE

of GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY

has participated in **One Week Online Faculty Development Program**
on
" BLOCK CHAIN TECHNOLOGIES "
Organized by
Ideal Institute of Technology, Kakinada
Department of Computer Science and Engineering
from 26th to 31st October 2020

P RADHIKA KRUPALINI
CONVENER

M.S.R.S.PRASAD
HOD

Dr. T. Srikanth
PRINCIPAL

IDEAL
INSTITUTE OF TECHNOLOGY

Certificate of Participation

This is to Certify that

Mr.D.SATTI BABU, Associate Professor, Department of CSE

of **GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY**

has participated in ***One Week Online Faculty Development Program***

on

" BLOCK CHAIN TECHNOLOGIES "

Organized by

Ideal Institute of Technology, Kakinada
Department of Computer Science and Engineering
from 26th to 31st October 2020

P RADHIKA KRUPALINI	M.S.R.S.PRASAD	Dr. T. Srikanth
CONVENER	HOD	PRINCIPAL

Faculty Attended List

Sl No	Faculty Name	Designation	Signature
1	Dr.JMSV Ravi Kumar	Professor	
2	Dr.Shrija Madhu	Associate Professor	
3	Mr.D.Satti Babu	Associate Professor	
4	Mr.Radha Mohan Pattanayak	Associate Professor	

5	Dr.P.Sri Ram Chandra	Associate Professor	
6	Mrs.P.Prasanna Lakshmi	Assistant Professor	
7	Mr.U Ravindra Kumar	Assistant Professor	
8	Mr.V.Nageswar Rao	Associate Professor	
9	Mr.T Bhaskar Reddy	Associate Professor	
10	Mr.K.Sudheer Kumar	Associate Professor	
11	Mrs Vijaya Durga	Associate Professor	
12	Mrs.G.Rajesh	Assistant Professor	
13	Mrs.D.Sudha Rani	Assistant Professor	
14	Mrs.S.Divya	Assistant Professor	
15	Mrs STP Kousalya	Assistant Professor	
16	Ms.A.Vandana Peter	Assistant Professor	
17	Mrs.P.Nagamani	Assistant Professor	
18	Mr.M.V.Satish Varma	Assistant Professor	
19			

Head of the Department: Dr. B.Sujatha Professor, Dept. of CSE
Signature with date

Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology (A)
NH-16, Chaitanya Knowledge City,
RAJAMAHENDRAVARAM, A.P. India, 533296.

6.3.3

Godavari Institute of Engineering & Technology (A) DP-71

REPORT ON

National Level Faculty Development Program on Cyber Security

Date (s): 22/07/2020 to 26/07/2020

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

Brief Report of the FDP

We are pleased to submit a report on our participation in the "National Level Faculty Development Program on Cyber Security," which was conducted from July 22, 2020, to July 26, 2020. Representing GIET(A), I had the privilege of attending this program hosted at Gudlavalleru Engineering College, Gudlavalleru.

The National Level Faculty Development Program was organized with the aim of equipping educators with a comprehensive understanding of Cyber Security, one of the most critical and rapidly evolving domains in the realm of information technology. The primary objectives of the program were:

To provide faculty members with the latest knowledge and skills in Cyber Security.
To raise awareness about emerging cyber threats and vulnerabilities.
To facilitate hands-on learning experiences and practical insights into Cyber Security.
To promote collaboration and knowledge sharing among faculty members from different institutions.

The program was meticulously designed to cover a wide range of topics and activities, including:

Fundamentals of Cyber Security: In-depth sessions on the core principles, concepts, and methodologies of Cyber Security.

Cyber Threat Landscape: Discussions on current cyber threats, vulnerabilities, and attack vectors.

Ethical Hacking and Penetration Testing: Practical workshops on ethical hacking techniques and penetration testing.

Security Best Practices: Guidance on implementing security best practices in networks, systems, and applications.

Legal and Ethical Aspects: Insight into the legal and ethical dimensions of Cyber Security.

Cyber Security Tools: Introduction to essential tools used in Cyber Security.

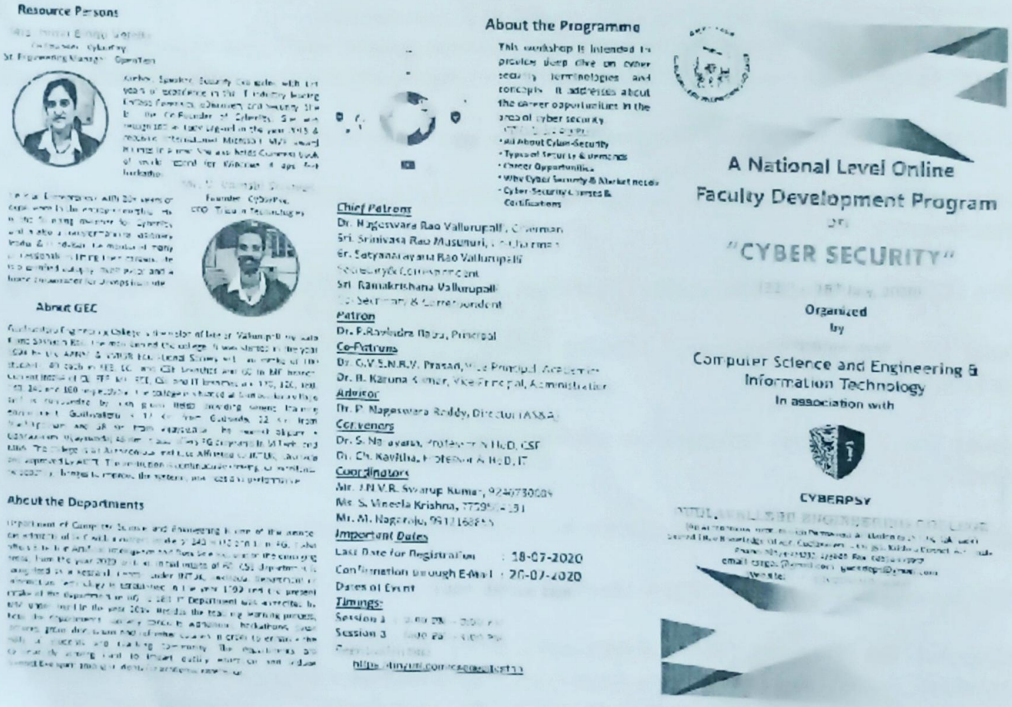
Throughout the program, We had the opportunity to attend informative sessions, participate in discussions, and engage in hands-on workshops. These activities deepened my understanding of Cyber Security and provided valuable insights into mitigating cyber threats and vulnerabilities.

We would like to express my sincere gratitude to the management and principal of GIET(A) for their unwavering support and encouragement. It is through their foresight and commitment to faculty development that we had the opportunity to participate in this prestigious National Level Faculty Development Program on Cyber Security. Such initiatives play a vital role in enhancing the knowledge

and skills of faculty members, ensuring that we can better prepare our students to meet the challenges of an increasingly digital and connected world.

The "National Level Faculty Development Program on Cyber Security" was an enlightening experience, and we thankful for the opportunity to attend. We are confident that the knowledge gained during this program will significantly contribute to our professional growth and, ultimately, enhance the quality of education we provide to my students.

Brochure



Resource Persons

About GEC

About the Departments

About the Programme

Chief Patrons
Dr. Nageswara Rao Vallurupalli, Chairman
Sri. Srinivasa Rao Masuduri,
Sri. Satyanarayana Rao Vallurupalli
Sri. Ramakrishna Vallurupalli

Patron
Dr. P.Ravindra Babu, Principal

Co-Patrons
Dr. G.V.S.N.R.V. Prasad,
Dr. B. Karuna Kumar,

Advisor
Dr. P. Nageswara Reddy, Director IASSR

Convenors
Dr. S. Nagaraju, Professor & H.O.D, CSE
Dr. Ch. Kavitha, Professor & H.O.D, IT

Coordinators
Mr. J.N.V.R. Swarup Kumar, 9240730084
Mr. S. Vineela Krishna, 7729
Mr. M. Nagaraju, 9951168855

Important Dates
Last Date for Registration : 18-07-2020
Confirmation through E-Mail : 20-07-2020
Dates of Event
Timings:
Session 1
Session 2

A National Level Online
Faculty Development Program
on
"CYBER SECURITY"

Organized
by
Computer Science and Engineering & Information Technology
In association with

CYBERPSY

Certificates

Gudlavalleru Engineering College

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru-521356

CYBERPSY

E-Certificate of Participation

This is to certify that Ms/Mr/Dr. P KRANTHI KUMAR

from GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY

has actively participated in a National Level online Faculty Development Program on "Cyber Security" organized by Departments of Computer Science and Engineering & Information Technology in association with CyberPsy, Gudlavalleru Engineering College, Gudlavalleru from 22nd – 26th July, 2020.

Dr. Ch. Kavitha, HoD, IT Department	Dr. S. Narayana, HoD, CSE Department	Mr. V. Vamshi Srinivas, Founder, CyberPsy	Dr. P. Ravindra Babu, Principal

Gudlavalleru Engineering College

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru-521356

NAAC A

CYBERPSY

E-Certificate of Participation

This is to certify that Ms/Mr/Dr. P KRANTHI KUMAR

from GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY

has actively participated in a National Level online Faculty Development Program on "Cyber Security" organized by Departments of Computer Science and Engineering & Information Technology in association with CyberPsy, Gudlavalleru Engineering College, Gudlavalleru from 22nd – 26th July, 2020.

Dr. Ch. Kavitha, HoD, IT Department
Dr. S. Narayana, HoD, CSE Department
Mr. V. Vamshi Srinivas, Founder, CyberPsy
Dr. P. Ravindra Babu, Principal

Faculty Attended List

Sl No	Faculty Name	Designation	Signature
1	Dr.B.Sujatha	HoD and Professor	
2	Dr. T.V. Prasad	Professor	

3	Mr. D.Sattibabu	Associate Professor	
4	Mr. Y.Sai Naga Babu	Assistant Professor	
5	Ms. P. Kranthi Kumar	Assistant Professor	
6	Mr. S Mohan Krishna	Assistant Professor	
7	Ms.D.Susheela	Assistant Professor	
8	Ms. N Mamatha Voilet	Assistant Professor	
9	Mrs.K Surya Kala	Assistant Professor	
10	Mr. D. Phani Kumar	Assistant Professor	
11	Mr. V Naga Srinivas	Assistant Professor	

Head of the Department: Dr. B.Sujatha Professor, Dept. of CSE
Signature with date

Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology (A)
NH-16, Chaitanya Knowledge City,
RAJAMAHENDRAVARAM. A.P. India, 533 296.

REPORT ON

Faculty Development Program on Block Chain Technology

Date (s): 13-07-2020 to 17-07-2020

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

Brief Report of the FDP

This program ("Faculty Development Program on Blockchain Technology.") provided us with valuable insights into the fascinating world of blockchain and its potential applications. We extend our heartfelt gratitude to the organizers and our institution for their support and encouragement, which made our attendance at this informative program possible.

The program covered a wide range of topics related to blockchain technology, ensuring participants gained a holistic understanding of this innovative field. Here are some of the key topics that were included:

Blockchain Fundamentals: Blocks, Chains, and Cryptography
Types of Blockchains: Public vs. Private
Smart Contracts and Decentralized Applications (DApps)
Cryptocurrencies and Initial Coin Offerings (ICOs)
Use Cases of Blockchain in Finance, Supply Chain, Healthcare, and More
Security and Trust in Blockchain
Blockchain Development Tools and Frameworks
Practical Implementation of Smart Contracts
Regulatory and Ethical Considerations in Blockchain
Industry Insights and Case Studies

Throughout the program, participants had the privilege of attending informative sessions, engaging in hands-on exercises, and working on blockchain projects. These activities deepened our understanding of blockchain technology and equipped us with the skills necessary to teach this topic effectively.

We would like to express our sincere gratitude to the organizers and our institution for their unwavering support and encouragement. Their commitment to faculty development has empowered us with the knowledge and skills required to navigate the dynamic field of blockchain technology.

The "Faculty Development Program on Blockchain Technology" was an invaluable experience for all of us. We are thankful for the opportunity to participate and are confident that the knowledge and skills gained during this program will significantly contribute to our professional growth and enhance our ability to educate and inspire future blockchain enthusiasts.

FDP Details

FDP Name: Faculty Development Program on Block Chain Technology
Dates: 13-07-2020 to 17-07-2020
Hosting Institute: Skill-AP, Andhra Pradesh State Skill Development Corporation

Certificates

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION (APSSDC)
(Department of Skills Development and Training, Govt of Andhra Pradesh)

Skill AP
APSSDC

IDS

Certificate Of Participation

Certified that

Mr./Ms. Dr. A Vandana Peter

has successfully completed 10 contact hours
Faculty Development Program on **Block Chain Technology**
held from July 13th, 2020 To July 17th, 2020

Sudharshan Reddy Minumula
CEO
IDS Inc

Dr. Ravi K Gujjula
Chief General Manager (Technical)
APSSDC

Dr. Arja Srikanth
Special Secretary to Government
MD & CEO, APSSDC

GIET AUTONOMOUS NAAC 'A+' INSTITUTION

Godavari Institute of Engineering & Technology (A) DP-71

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION (APSSDC)
(Department of Skills Development and Training, Govt of Andhra Pradesh)

Skill AP APSSDC

IDS

Certificate Of Participation

Certified that

Mr./Ms. Dr. N Leelavathy

has successfully completed 10 contact hours
Faculty Development Program on **Block Chain Technology**
held from July 13th, 2020 To July 17th, 2020

Sudharshan Reddy Minumula
CEO
IDS Inc

Dr. Ravi K Gujjula
Chief General Manager (Technical)
APSSDC

Dr. Arja Srikanth
Special Secretary to Government
MD & CEO, APSSDC

Faculty Attended List

Sl No	Faculty Name	Designation	Signature
1	Mrs N Leelavathy	Vice Principal and Professor	
2	Ms A Vandana Peter	Assistant Professor	
3			

Head of the Department: Dr. B.Sujatha Professor, Dept. of CSE
Signature with date

Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology (A)
NH-16, Chaitanya Knowledge City,
RAJAMAHENDRAVARAM, A.P. India, 533 296.

6.3.3

AUTONOMOUS
NAAC 'A+' INSTITUTION

Godavari Institute of Engineering & Technology (A) DP-71

REPORT ON

Faculty Development Program on Outcome Based Education - A Continuous Quality Improvement of the Program

Date (s): 17-08-2020 to 21-08-2020



GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

Brief Report of the FDP

We are delighted to present a comprehensive report on our participation in the "Faculty Development Program on Outcome-Based Education - A Continuous Quality Improvement of the Program." This enlightening program provided us with valuable insights into the concept of Outcome-Based Education and its role in enhancing the quality of education. We extend our heartfelt gratitude to the organizers and our institution for their support and encouragement, which made our attendance at this informative program possible.

The program covered a wide range of topics related to Outcome-Based Education, ensuring participants gained a holistic understanding of this transformative approach. Here are some of the key topics that were included:

Introduction to Outcome-Based Education (OBE)
OBE Frameworks and Models
Defining Learning Outcomes and Competencies
Curriculum Design and Mapping in OBE
Assessment and Evaluation Methods
Aligning Teaching and Assessment with Learning Outcomes
Using Technology in OBE
Continuous Quality Improvement in OBE
Implementing OBE in Various Disciplines
Accreditation and Accreditation Standards
Best Practices and Case Studies
Sessions and Learning:

Throughout the program, participants had the privilege of attending informative sessions, engaging in practical exercises, and working on OBE-driven curriculum and assessment projects. These activities deepened our understanding of OBE and equipped us with the skills necessary to implement this approach effectively.

We would like to express our sincere gratitude to the organizers and our institution for their unwavering support and encouragement. Their commitment to faculty development has empowered us with the knowledge and skills required to enhance the quality of education and continuously improve our academic programs.

In conclusion, the "Faculty Development Program on Outcome-Based Education - A Continuous Quality Improvement of the Program" was an invaluable experience for all of us. We are thankful for the opportunity to participate and are confident that the knowledge and skills gained during this program will significantly contribute to our professional growth and positively impact the quality of education in our institution.

Godavari Institute of Engineering & Technology (A) DP-71

FDP Details

FDP Name: Faculty Development Program on Outcome Based Education - A Continous quality improvement of the program
Dates: 17-08-2020 to 21-08-2020
Host Institute: SRKR Engineering College , Bhimavaram

Certificates

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (A)

BHIMAVARAM, ANDHRA PRADESH - 534204

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE OF COMPLETION

This is to certify that

D. Phani Kumar

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

has successfully completed One Week Online Faculty Development Program on

"OUTCOME BASED EDUCATION - A Continuous Quality Improvement of the Program"

Organized by Department of Computer Science and Engineering , S R K R Engineering College

from 17th - 21st August 2020

Dr. M Jagapathi Raju
Principal / Patron

Dr. M S V S Bhadri Raju
Convener / HOD of CSE

Sri. B N V NARASIMHA RAJU
Coordinator

GIET AUTONOMOUS NAAC 'A+' INSTITUTION

Godavari Institute of Engineering & Technology (A) DP-71

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (A)

BHIMAVARAM, ANDHRA PRADESH - 534204

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE OF COMPLETION

This is to certify that

D Sattibabu

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

has successfully completed One Week Online Faculty Development Program on

"OUTCOME BASED EDUCATION - A Continuous Quality Improvement of the Program"

Organized by Department of Computer Science and Engineering , S R K R Engineering College

from 17th - 21st August 2020

Dr. M Jagapathi Raju
Principal / Patron

Dr. M S V S Bhadri Raju
Convener / HOD of CSE

Sri. B N V NARASIMHA RAJU
Coordinator

Faculty Attended List

Sl No	Faculty Name	Designation	Signature
1	Dr. B. Sujatha	HoD and Professor	
2	Mrs N Leelavathy	Vice Principal and Professor	
3	Mr M V Sangameswar	Professor	
4	Mr D Sattibabu	Associate Professor	
5	Mr D Phani Kumar	Assistant Professor	

6	Mrs D Suseela	Assistant Professor	
7	Mr Y Sai Naga Babu	Assistant Professor	

Head of the Department: Dr. B.Sujatha Professor, Dept. of CSE
Signature with date

Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology (A)
NH-16, Chaitanya Knowledge City,
RAJAMAHENDRAVARAM. A.P. India, 533 296.

6.33
14

AUTONOMOUS
NAAC 'A+' INSTITUTION

Godavari Institute of Engineering & Technology (A) DP-71

REPORT ON

International Workshop On Deep Learning

Date (s): 22-08-2020 to 26-08-2020

GLOBAL STANDARDS
AUTONOMOUS
NAAC 'A+' INSTITUTION

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

Brief Report of the FDP

We are delighted to present a comprehensive report on our participation in the "International Workshop on Deep Learning." This enriching workshop took place from August 22, 2020, to August 26, 2020, and was hosted by BITS Pilani. We extend our sincere appreciation to the organizers and the host institute for their support and encouragement, which made our attendance at this informative workshop possible.

The workshop covered a wide range of topics related to deep learning, ensuring participants gained a comprehensive understanding of this cutting-edge field. Here are some of the key topics that were included:

Introduction to Deep Learning: Neural Networks and Architectures
Convolutional Neural Networks (CNNs) for Image Analysis
Recurrent Neural Networks (RNNs) for Sequence Data
Natural Language Processing (NLP) and Language Models
Generative Adversarial Networks (GANs) and their Applications
Deep Learning Frameworks: TensorFlow and PyTorch
Transfer Learning and Pre-trained Models
Practical Implementations and Hands-On Projects
Ethical Considerations in Deep Learning
Industry Insights and Case Studies
Sessions and Learning:

Throughout the workshop, participants had the privilege of attending informative sessions, engaging in practical exercises, and working on deep learning projects. These activities deepened our understanding of deep learning and equipped us with the skills necessary to apply these techniques effectively.

Acknowledgment:

We would like to express our sincere gratitude to the organizers and the host institute, BITS Pilani, for their unwavering support and encouragement. Their commitment to fostering international collaboration and advancing knowledge in deep learning has enriched our professional development.

In conclusion, the "International Workshop on Deep Learning" was an invaluable experience for all of us. We are thankful for the opportunity to participate and are confident that the knowledge and skills gained during this workshop will significantly contribute to our professional growth and enhance our ability to leverage deep learning in our respective domains.

FDP Details
FDP Name: International Workshop On Deep Learning
Dates: 22-08-2020 to 26-08-2020

Host Institute: BITS, Pilani

Certificates

BITS Pilani
Hyderabad Campus
Centre for Innovation, Incubation and Entrepreneurship

IWDL

INTERNATIONAL WORKSHOP ON DEEP LEARNING '2020

AUGUST 22nd - 26

Presented By GOAL STREET, BITS CIIE

GOAL

Certificate of Participation

This is to Certify that

JMSV RAVI KUMAR

has participated in International Workshop on Deep Learning for 5 days from 22nd to 26th August 2020

Prof. J Prasanna Kumar
Head, IEEE & TPO, MVSREC
Chief Advisor, MVSR ACM

DURGA NAVEEN KANDREGULA
CEO at COIGN&GoalStreet

ARUNA RANGANATH
ASSOCIATE PROFESSOR BITS PILANI HYDERABAD

Sponsored by:

MVSR ACM Student Chapter

ACS

COIGN

thinAir

MUST

acm Chapter Event

Doc-ID:IWDL2020-P0-00446

BITS Pilani
Hyderabad Campus
Centre for Innovation, Incubation and Entrepreneurship

IWDL

INTERNATIONAL WORKSHOP ON DEEP LEARNING '2020

AUGUST 22nd - 26

Presented By GOAL STREET, BITS CIIE

GOAL

Certificate of Participation

This is to Certify that

Shaik Yacoob

has participated in International Workshop on Deep Learning for 5 days from 22nd to 26th August 2020

Prof. J Prasanna Kumar
Head CSE & TPO MVSREC
Chief Advisor MVSR ACM

DURGA NAVEEN KANDREGULA
CEO,ct :OIGN&Doc15.reel

ARUNA RANGANATH
ASSOCIATE PROFESSOR BITS PILANI
HYDERABAD

Sponsored by:

MVSR ACM Student Chapter | ACS | COIGN | thinAir | MUST | acm Chapter Event

Doc-ID:IWDL2020-P0-00345

Faculty Attended List

Sl No	Faculty Name	Designation	Signature
1	Dr. B. Sujatha	HoD and Professor	
2	Mr JMS Ravi Kumar	Professor	
3	Mr Shaik Yacoob	Sr. Assistant Professor	
4	Ms A.Vandana	Assistant Professor	
5	Mr Patnayak	Associate Professor	

Head of the Department: Dr. B.Sujatha Professor, Dept. of CSE
Signature with date

Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology (A)
NH-16, Chaitanya Knowledge City,
RAJAMAHENDRAVARAM. A.P. India, 533 296.

6.3.3
15

Godavari Institute of Engineering & Technology (A) DP-71

REPORT ON

Faculty Development Program On AI And Deep Learning

Date (s): 01-07-2020 to 28-07-2020

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

Brief Report of the FDP

The "Faculty Development Program on AI and Deep Learning" is enlightening program provided us with valuable insights into the realms of Artificial Intelligence (AI) and Deep Learning. We extend our heartfelt gratitude to the organizers and our institution for their support and encouragement, which made our attendance at this informative program possible.

The program covered a wide range of topics related to AI and Deep Learning, ensuring participants gained a holistic understanding of these cutting-edge fields. Here are some of the key topics that were included:

Introduction to Artificial Intelligence and Machine Learning
Deep Learning Fundamentals
Neural Networks and Architecture
Convolutional Neural Networks (CNNs) for Image Analysis
Recurrent Neural Networks (RNNs) for Sequences
Natural Language Processing (NLP) and Language Models
Reinforcement Learning and AI in Games
AI Ethics and Responsible AI
Practical Implementations and Projects
Tools and Frameworks for AI and Deep Learning
Industry Insights and Case Studies

Throughout the program, participants had the privilege of attending informative sessions, engaging in hands-on exercises, and working on AI and Deep Learning projects. These activities deepened our understanding of AI and Deep Learning and equipped us with the skills necessary to teach these topics effectively.

We would like to express our sincere gratitude to the organizers and our institution for their unwavering support and encouragement. Their commitment to faculty development has empowered us with the knowledge and skills required to navigate the dynamic field of AI and Deep Learning effectively.

The "Faculty Development Program on AI and Deep Learning" was an invaluable experience for all of us. We are thankful for the opportunity to participate and are confident that the knowledge and skills gained during this program will significantly contribute to our professional growth and enhance our ability to educate and inspire future AI enthusiasts.

Details of FDP

FDP Name: Faculty Development Program On AI And Deep Learning
Dates: 01-07-2020 to 28-07-2020
Hosting Institute: Skill-AP, Andhra Pradesh State Skill Development Corporation

Certificates



ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION (APSSDC)
(DEPARTMENT OF SKILLS DEVELOPMENT & TRAINING GOVT. OF ANDHRA PRADESH)

Skill AP
APSSDC

360DigiTMG™

Certificate Of Participation

Certifies that

JMSV RAVI

Has successfully completed 60 Contact Hours
Faculty Development Program on AI and Deep Learning
Held from 1st July 2020 to 28th July 2020

Bharani Kumar D
Director
360DigiTMG

Dr Ravi K Gujjula
Chief General Manager (Technical)
APSSDC

Dr Arja Srikanth, IRTS
Special Secretary to Government
MD & CEO, APSSDC

Faculty Attended List

Sl No	Faculty Name	Designation	Signature
1	Dr. JMS Ravi Kumar	Professor	
2			
3			

Head of the Department: Dr. B.Sujatha Professor, Dept. of CSE
Signature with date

Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology (A)
NH-16, Chaitanya Knowledge City,
RAJAMAHENDRAVARAM, A.P. India, 533 296.

Godavari Institute of Engineering & Technology (A) DP-71

REPORT ON

One Week Faculty Development Program on Trends in Machine Learning and Deep Learning in Various Research Areas

Date (s): 14/12/2020 to 19/12/2020

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

Brief Report of the FDP

We are submitting the report on participation in the "One-Week Faculty Development Program on Trends in Machine Learning and Deep Learning in Various Research Areas." This enlightening program was conducted from December 14, 2020, to December 19, 2020, and I represented GIET(A) during this engaging event, which was hosted at Pragati Engineering College, Surampalem.

The Faculty Development Program aimed to provide faculty members with a comprehensive understanding of the latest trends in Machine Learning (ML) and Deep Learning (DL) and their applications across various research domains. The primary objectives of the program were as follows:

To explore the emerging trends and advancements in ML and DL.
To showcase how ML and DL are being utilized in diverse research areas.
To provide hands-on experience and practical insights into ML and DL techniques.
To promote collaboration and knowledge sharing among faculty members from different institutions.
Program Highlights:

The program was meticulously designed to encompass a wide range of topics and activities, including:

Recent Developments in ML and DL: In-depth sessions on the latest algorithms, tools, and methodologies in ML and DL.

Applications in Research Areas: Discussions and case studies showcasing the application of ML and DL in fields such as healthcare, finance, natural language processing, and more.

Hands-on Workshops: Practical workshops that allowed participants to work on ML and DL projects, providing a real-world understanding of these technologies.

Guest Lectures: Expert speakers who shared their insights and experiences in the field of ML and DL.

Research Collaboration: Opportunities for faculty members to connect and discuss potential research collaborations.

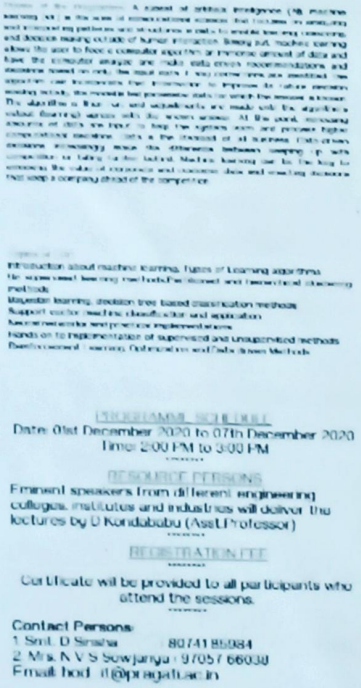
Throughout the program, we had the privilege of attending informative sessions, engaging in discussions, and participating in hands-on workshops. These activities enriched my understanding of the latest developments in ML and DL and their versatile applications in various research areas.

We would like to extend my heartfelt gratitude to the management and principal of GIET(A) for their unwavering support and encouragement. It is through their support that I had the opportunity to participate in this intellectually stimulating Faculty Development Program. These initiatives play a pivotal

role in enhancing the knowledge and skills of faculty members, which in turn benefits the institution and its students.

The "One-Week Faculty Development Program on Trends in Machine Learning and Deep Learning in Various Research Areas" was a highly enriching experience, and we are thankful for the opportunity to attend. We are confident that the insights and knowledge gained during this program will greatly contribute to my professional growth and, ultimately, the quality of education we provide to my students.

Brochure

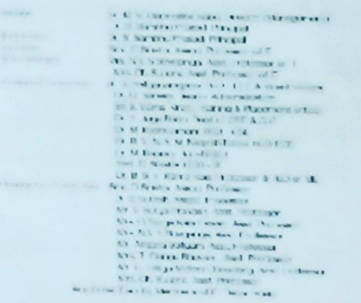


PROGRAMME SCHEDULE
Date: 01st December 2020 to 07th December 2020
Time: 2:00 PM to 3:00 PM

RESOURCE PERSONS
Eminent speakers from different engineering colleges, institutes and industries will deliver the lectures by D Kondababu (Asst.Professor)

REGISTRATION FEE
Certificate will be provided to all participants who attend the sessions.

Contact Persons:
1.Smt. D Sirisha 8074185084
2.Mrs.K.V.S Sowjanya : 97057 66038
Email: hod_it@pragatitec.in



Pragati Engineering College (Autonomous) is established in the year 2001 by M.B. Gayatri Educational Society in Surampalem, E.G. Dist. A.P. The institute is accredited by NAAC with A Grade in the year 2015 and affiliated to Jawaharlal Nehru Technological University Kakinada (JNTUK). Pragati has been granted autonomous status in 2016. Pragati has been graded as gold in the MHRD Survey of industries linked technical institutes-2016. It is ranked as 'A' grade by Government of India. Pragati has been recognized as centre of excellence (knowledge exchange centre) by MHRD. Pragati Engineering College attained AAA rating for the year 2019 by Careers 360 and has been ranked nine among the Top 10 Colleges in A.P. by Silicon India. Three Departments of ME, CSE and ECE are recognized as Research centres. The institution stood 23rd position and also considered as active local chapter by SWAYAM-NPTEL.

The Department of IT was established in the year 2001 to groom the students for the requirements of IT industry. The Department has emerged as a reputed centre of learning in the coastal districts of Andhra Pradesh. Each and every one of the department's students can be found in most of the local and global software majors. Student of the department excels, brought glory to the college by securing University Rank.
The department strives to empower the students, to achieve the demanding standards of IT education by bringing about a symbiotic academic environment wherein cutting edge technologies, industry experts, faculty and students are engaged in a sustained interaction.

ONE WEEK FACULTY DEVELOPMENT PROGRAMME (FDP)
01st to 07th December 2020
by
D Kondababu (Asst.Professor)
RIET COllege Of Engineering

MACHINE LEARNING & ITS APPLICATIONS



Organized by
Department of Information Technology

PRAGATI ENGINEERING COLLEGE
(Autonomous)

Certificates

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)

1-378, ADB ROAD, SURAMPALEM, NEAR PEDDAPURAM, E.G. DT., ANDHRA PRADESH, INDIA - 533 437

Certificate of Participation

Mr./Mrs. D.SRINIVAS,ASST. PROF

has participated in One Week Faculty Development Programme on "Trends in Machine Learning and Deep Learning in Various Research Areas" from 14/12/2020 to 19/12/2020 organized by Department of CSE, Pragati Engineering College (Autonomous) .

Dr. P. Krishna Rao	Dr. M. Radhika Mani	Dr. S. Sambhu Prasad
Chairman	Head of the Department	Principal

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)

1-378, ADB ROAD, SURAMPALEM, NEAR PEDDAPURAM, E.G. DT., ANDHRA PRADESH, INDIA - 533 437

Certificate of Participation

Mr./Mrs. A.SIVA KUMAR,ASST. PROF

has participated in One Week Faculty Development Programme on "Trends in Machine Learning and Deep Learning in Various Research Areas" from 14/12/2020 to 19/12/2020 organized by Department of CSE, Pragati Engineering College (Autonomous).

Dr. P. Krishna Rao	Dr. M. Radhika Mani	Dr. S. Sambhu Prasad
Chairman	Head of the Department	Principal

Section 3

Faculty Attended List

Sl No	Faculty Name	Designation	Signature
1	Mr. D.Srinivas	Assistant Professor	
2	Mr. A Siva Kumar	Assistant Professor	
3	Mr. V Ajay Kumar	Assistant Professor	
4	Mrs.S.Sakuntala	Assistant Professor	
5	Mrs.S.Pravallika	Assistant Professor	
6	Mrs.N.Durga Devi	Assistant Professor	
7	Mrs.N.V.V.Pravallika	Assistant Professor	
8	Mr.B.V.V.S.M.Avinash	Assistant Professor	

Head of the Department: Dr. B.Sujatha Professor, Dept. of CSE
Signature with date

Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology
Chaitanya Knowledge
RAJAHMUNDRY, A.P.

6.2.2

Godavari Institute of Engineering & Technology (A) DP-71

REPORT ON

Workshop on life cycle of software - Building an end-to-end project

Date (s): 24-08-2020 to 29-08-2020

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

Brief Report of the FDP

I are pleased to present a comprehensive report on our participation in the "Workshop on Life Cycle of Software - Building an End-to-End Project." This enriching workshop took place from August 24, 2020, to August 29, 2020, and was hosted by the Sinhgad Institute of Technology, Lonavala. We extend our sincere appreciation to the organizers and the host institute for their support and encouragement, which made our attendance at this informative workshop possible.

The workshop covered a wide range of topics related to the software development life cycle, ensuring participants gained a holistic understanding of the process. Key topics included:

Introduction to Software Development Life Cycle (SDLC)
Project Planning and Requirements Gathering
System Design and Architecture
Implementation and Coding Practices
Software Testing and Quality Assurance
Deployment and Release Management
Maintenance and Post-Deployment Activities
Agile and Waterfall Methodologies
Tools and Technologies in Software Development
Collaboration and Teamwork in Software Projects
Industry Best Practices and Case Studies
Sessions and Learning:

Throughout the workshop, participants had the privilege of attending informative sessions, engaging in hands-on coding and project development exercises, and working on an end-to-end software project. These activities deepened our understanding of the software development life cycle and equipped us with the practical skills necessary to build software projects effectively.

I would like to express our sincere gratitude to the organizers and the Sinhgad Institute of Technology, Lonavala, for their unwavering support and encouragement. Their commitment to professional development and education has enriched our experience.

The "Workshop on Life Cycle of Software - Building an End-to-End Project" was an invaluable experience for all of us. I am thankful for the opportunity to participate, and I am confident that the knowledge and skills gained during this workshop will significantly contribute to our professional growth and enhance our ability to successfully manage and develop software projects.

Workshop Details

Workshop Name: Workshop on Life Cycle of Software - Building an end-to-end Project
Dates: 24-08-2020 to 29-08-2020
Host Institute Sinhgad Institute of Technology , Lonavala

Certificates

SINHGAD TECHNICAL EDUCATION SOCIETY'S

Sinhgad Institute of Technology

Kusgaon (Bk.), Lonavala, Tal. Maval

Department of Computer Engineering

CERTIFICATE

This is to certify that Prasanna Lakshmi has participated and successfully completed workshop on "Life Cycle Of Software - Building An End - To-End Project" organized by Department of Computer Engineering, Sinhgad Institute of Technology, Lonavala from 24th August 2020 to 29th August 2020.

Prof. S. B. Waykar	Dr. S. D. Babar	Dr. M. S. Gaikwad
Convener	HoD, Computer Engineering Dept	Principal, SIT

Faculty Attended List

Sl No	Faculty Name	Designation	Signature
1	Mrs. Prasanna Lakshmi	Assistant Professor	
2			
3			

Head of the Department: Dr. B.Sujatha Professor, Dept. of CSE
Signature with date

Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology (A)
6, Chaitanya Knowledge City,
RAJAHMAHENDRAVARAM. A.P. India, 533 296.

6.3.3
16

Godavari Institute of Engineering & Technology (A) DP-71

REPORT ON

Faculty Development Program On Python Programming

Date (s): 03-08-2020 to 07-08-2020

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

Brief Report of the FDP

I am presenting a comprehensive report on our participation in the "Faculty Development Program on Python Programming." This engaging workshop was conducted from August 3, 2020, to August 7, 2020, and was hosted by the Andhra Pradesh State Skill Development Corporation in collaboration with 360 DigiTMG. We express our sincere gratitude to the organizers and host institutions for their support and encouragement, which made our attendance at this informative workshop possible.

The workshop covered a comprehensive range of topics related to Python programming, ensuring that participants gained a holistic understanding of this versatile language. Key topics included:

Introduction to Python: Syntax, Data Types, and Variables
Control Structures: Loops and Conditional Statements
Functions and Modules in Python
Object-Oriented Programming (OOP) in Python
File Handling and Input/Output Operations
Web Scraping and Data Retrieval with Python
Data Analysis and Visualization with Python Libraries (e.g., Pandas, Matplotlib)
Introduction to Web Development with Python (e.g., Flask, Django)
Automation and Scripting with Python
Machine Learning and Artificial Intelligence with Python
Industry Applications and Case Studies

Throughout the program, participants had the privilege of attending informative sessions, engaging in hands-on coding exercises, and working on Python projects. These activities deepened our understanding of Python programming and equipped us with the skills necessary to teach and apply Python effectively.

I extend our heartfelt gratitude to the organizers and the host institutions, the Andhra Pradesh State Skill Development Corporation and 360 DigiTMG, for their unwavering support and encouragement. Their commitment to faculty development and skill enhancement has empowered us with the knowledge and skills required to excel in Python programming.

In conclusion, the "Faculty Development Program on Python Programming" was an invaluable experience for all of us. We are thankful for the opportunity to participate, and we are confident that the knowledge and skills gained during this workshop will significantly contribute to our professional growth and enhance our ability to educate and inspire future Python enthusiasts.

Workshop Details:

Workshop Name: Faculty Development Program On Python Programming
Dates: 03-08-2020 to 07-08-2020
Host Institute: Andhra Pradesh State Skill Development Corporation WITH 360 DigiTMG

Certificates



360 DigiTMG

CERTIFICATE OF PARTICIPATION

This is to certify that

Kolanu Venkata Krishna Sasikanth

Has participated in Workshop on Python Programming
Conducted from 3rd Aug 2020 to 7th Aug 2020 by 360DigiTMG, India.

360DTMGIN5357
Certificate No.

September 11, 2020
Date

Bharani Kumar Depuru
Director

Faculty Attended List

Sl No	Faculty Name	Designation	Signature
1	Mr K.V.K.Sasikanth	Assistant Professor	
2			
3			

Head of the Department: Dr. B.Sujatha Professor, Dept. of CSE
Signature with date

Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology (A)
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533296, ENDRAVARAM, A.P. India.

6.3.2
6

Godavari Institute of Engineering & Technology (A) DP-71

REPORT ON

Faculty Development Program on Block Chain Technologies

Date (s): 26/10/2020 to 31/10/2020

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

Brief Report of the FDP

We are submitting the report on my participation in the "Faculty Development Program on Blockchain Technologies," which was held from October 26, 2020, to October 31, 2020. I represented GIET(A) during this enlightening program, which took place at Ideal Institute of Technology, Kakinada.

The Faculty Development Program aimed to provide faculty members with a comprehensive understanding of Blockchain Technologies, one of the most transformative innovations in recent times. The primary objectives of the program were:

To educate educators about the fundamental principles and workings of blockchain technology.
To explore the wide range of applications of blockchain across various industries.
To facilitate hands-on learning experiences and practical insights into blockchain development.
To encourage collaboration and knowledge sharing among faculty members from different institutions.

The program was thoughtfully designed and executed, with a curriculum that covered both theoretical and practical aspects of blockchain. The highlights of the program included:

Blockchain Fundamentals: In-depth sessions on the core principles of blockchain, including distributed ledger technology, consensus algorithms, and cryptographic security.

Smart Contracts: Exploring the development and deployment of smart contracts on blockchain platforms.

Use Cases and Applications: Detailed discussions on real-world applications of blockchain in areas such as finance, supply chain, healthcare, and more.

Practical Workshops: Hands-on workshops that allowed participants to create and deploy their own blockchain-based solutions.

Blockchain Security: Insights into the importance of security in blockchain networks and best practices for safeguarding data.

The program offered a rich learning experience with expert speakers and interactive sessions. It enabled participants to gain a profound understanding of blockchain technology and its potential to revolutionize various industries. The practical workshops were particularly beneficial, providing a platform for participants to apply their knowledge in real-world scenarios.

We would like to extend my sincere gratitude to the management and principal of GIET(A) for their unwavering support and encouragement, which made it possible for me to participate in this enriching Faculty Development Program. Such initiatives are crucial for faculty members to stay updated with emerging technologies and enhance their teaching and research capabilities.

AUTONOMOUS
NAAC 'A+' INSTITUTION

Godavari Institute of Engineering & Technology (A) DP-71

The "Faculty Development Program on Blockchain Technologies" was an invaluable experience, and we are thankful for the opportunity to attend. We are confident that the knowledge and insights gained during this program will contribute significantly to my professional growth and benefit the students I have the privilege to teach.

FDP Details:
FDP Name: One Week Online FDP on Block Chain Technologies
Dates: 26-10-2020 to 31-10-2020
Hosting Institute: Ideal Institute of Technology, Kakinada

Certificates



IDEAL
INSTITUTE OF TECHNOLOGY

Certificate of Participation

This is to Certify that

Mr.RADHA MOHAN PATTANAYAK, Associate Professor, Department of CSE

of GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY

has participated in **One Week Online Faculty Development Program**

on

" BLOCK CHAIN TECHNOLOGIES "

Organized by

Ideal Institute of Technology, Kakinada

Department of Computer Science and Engineering

from 26th to 31st October 2020

P RADHIKA KRUPALINI
CONVENER

M.S.R.S.PRASAD
HOD

Dr. T. Srikanth
PRINCIPAL

IDEAL
INSTITUTE OF TECHNOLOGY

Certificate of Participation

This is to Certify that

Mr.D.SATTI BABU, Associate Professor, Department of CSE

of **GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY**

has participated in ***One Week Online Faculty Development Program***

on

" BLOCK CHAIN TECHNOLOGIES "

Organized by

Ideal Institute of Technology, Kakinada

Department of Computer Science and Engineering

from 26th to 31st October 2020

P RADHIKA KRUPALINI	M.S.R.S.PRASAD	Dr. T. Srikanth
CONVENER	HOD	PRINCIPAL

Faculty Attended List

Sl No	Faculty Name	Designation	Signature
1	Dr.JMSV Ravi Kumar	Professor	
2	Mr.Shaik Yacoob	Sr. Assistant Professor	
3	Mrs.P.Prasanna Lakshmi	Assistant Professor	
4	Mr.U Ravindra Kumar	Assistant Professor	

5	Mr.V.Nageswar Rao	Associate Professor	
6	Mr.T Bhaskar Reddy	Associate Professor	
7	Mr.K.Sudheer Kumar	Associate Professor	
8	Mrs Vijaya Durga	Associate Professor	
9	Mrs.G.Rajesh	Assistant Professor	
10	Mrs.D.Sudha Rani	Assistant Professor	
11	Mrs.S.Divya	Assistant Professor	
12	Mrs STP Kousalya	Assistant Professor	
13	Dr.Shrija Madhu	Associate Professor	
14	Mr.D.Satti Babu	Associate Professor	
15	Mr.Radha Mohan Pattanayak	Associate Professor	
16	Dr.P.Sri Ram Chandra	Associate Professor	
17	Ms.A.Vandana Peter	Assistant Professor	
18	Mrs.P.Nagamani	Assistant Professor	
19	Mr.M.V.Satish Varma	Assistant Professor	

Head of the Department: Dr. B.Sujatha Professor, Dept. of CSE
Signature with date

Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology (A)
NH-16, Chaitanya Knowledge City,
RAJAMAHENDRAVARAM. A.P. India. 533 296.

6.3.2

Godavari Institute of Engineering & Technology (A) DP-71

REPORT ON

National Level Faculty Development Program on Cyber Security

Date (s): 22/07/2020 to 26/07/2020

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

Brief Report of the FDP

We are pleased to submit a report on our participation in the "National Level Faculty Development Program on Cyber Security," which was conducted from July 22, 2020, to July 26, 2020. Representing GIET(A), I had the privilege of attending this program hosted at Gudlavalleru Engineering College, Gudlavalleru.

The National Level Faculty Development Program was organized with the aim of equipping educators with a comprehensive understanding of Cyber Security, one of the most critical and rapidly evolving domains in the realm of information technology. The primary objectives of the program were:

To provide faculty members with the latest knowledge and skills in Cyber Security.
To raise awareness about emerging cyber threats and vulnerabilities.
To facilitate hands-on learning experiences and practical insights into Cyber Security.
To promote collaboration and knowledge sharing among faculty members from different institutions.

The program was meticulously designed to cover a wide range of topics and activities, including:

Fundamentals of Cyber Security: In-depth sessions on the core principles, concepts, and methodologies of Cyber Security.

Cyber Threat Landscape: Discussions on current cyber threats, vulnerabilities, and attack vectors.

Ethical Hacking and Penetration Testing: Practical workshops on ethical hacking techniques and penetration testing.

Security Best Practices: Guidance on implementing security best practices in networks, systems, and applications.

Legal and Ethical Aspects: Insight into the legal and ethical dimensions of Cyber Security.

Cyber Security Tools: Introduction to essential tools used in Cyber Security.

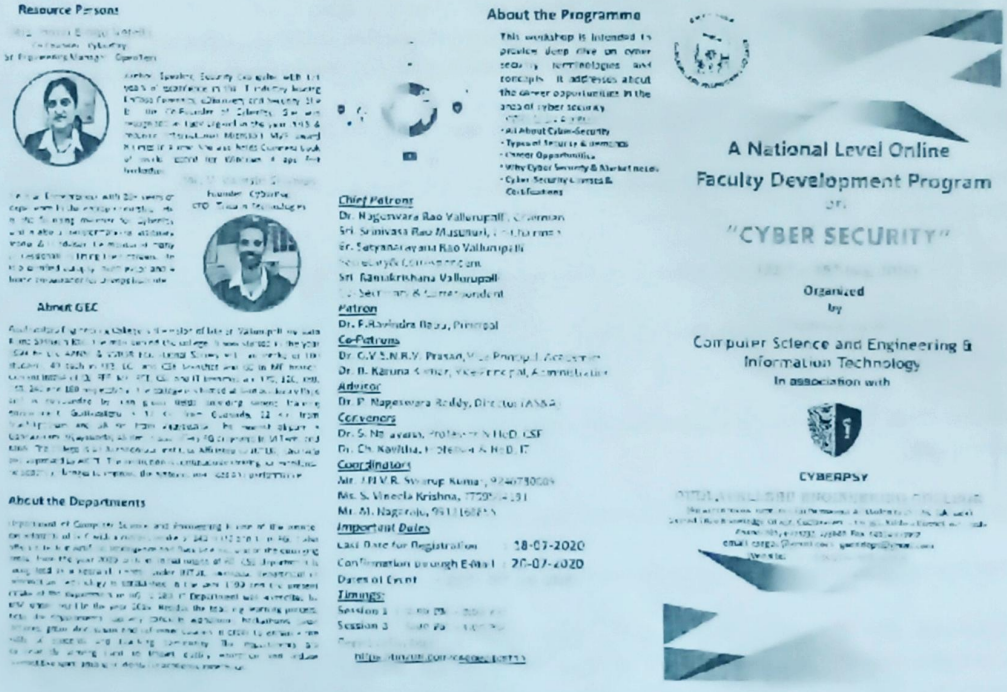
Throughout the program, We had the opportunity to attend informative sessions, participate in discussions, and engage in hands-on workshops. These activities deepened my understanding of Cyber Security and provided valuable insights into mitigating cyber threats and vulnerabilities.

We would like to express my sincere gratitude to the management and principal of GIET(A) for their unwavering support and encouragement. It is through their foresight and commitment to faculty development that we had the opportunity to participate in this prestigious National Level Faculty Development Program on Cyber Security. Such initiatives play a vital role in enhancing the knowledge

and skills of faculty members, ensuring that we can better prepare our students to meet the challenges of an increasingly digital and connected world.

The "National Level Faculty Development Program on Cyber Security" was an enlightening experience, and we thankful for the opportunity to attend. We are confident that the knowledge gained during this program will significantly contribute to our professional growth and, ultimately, enhance the quality of education we provide to my students.

Brochure



Resource Person

About GEC

About the Departments

About the Programme

Chief Patron

Patron

Co-Patrons

Advisor

Convenors

Coordinators

Important Dates

Last Date for Registration : 18-07-2020

Dates of Event

Timings:

A National Level Online Faculty Development Program on "CYBER SECURITY"

Organized by

Computer Science and Engineering & Information Technology

In association with

CYBERPSY

Certificates

Gudlavalleru Engineering College

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru-521356

CYBERPSY

E-Certificate of Participation

This is to certify that Ms/Mr/Dr. P KRANTHI KUMAR

from GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY

has actively participated in a National Level online Faculty Development Program on "Cyber Security" organized by Departments of Computer Science and Engineering & Information Technology in association with CyberPsy, Gudlavalleru Engineering College, Gudlavalleru from 22nd – 26th July, 2020.

Dr. Ch. Kavitha, HoD, IT Department	Dr. S. Narayana, HoD, CSE Department	Mr. V. Vamshi Srinivas, Founder, CyberPsy	Dr. P. Ravindra Babu, Principal

Gudlavalleru Engineering College

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru-521356

CYBERPSY

E-Certificate of Participation

This is to certify that Ms/Mr/Dr. P KRANTHI KUMAR

from GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY

has actively participated in a National Level online Faculty Development Program on "Cyber Security" organized by Departments of Computer Science and Engineering & Information Technology in association with CyberPsy, Gudlavalleru Engineering College, Gudlavalleru from 22nd - 26th July, 2020.

Dr. Ch. Kavitha, HoD, IT Department
Dr. S. Narayana, HoD, CSE Department
Mr. V Vamshi Srinivas, Founder, CyberPsy
Dr. P. Ravindra Babu, Principal

Faculty Attended List

Sl No	Faculty Name	Designation	Signature
1	Dr.B.Sujatha	Professor	
2	Dr. T.V. Prasad	Professor	

3	Mr. D.Sattibabu	Associate Professor	
4	Mr. Y.Sai Naga Babu	Assistant Professor	
5	Ms. P. Kranthi Kumari	Assistant Professor	
6	Mr. S Mohan Krishna	Assistant Professor	
7	Ms.D.Susheela	Assistant Professor	
8	Ms. N Mamatha Voilet	Assistant Professor	
9	Mrs.K Surya Kala	Assistant Professor	
10	Mr. D. Phani Kumar	Assistant Professor	

Head of the Department: Dr. B.Sujatha Professor, Dept. of CSE
Signature with date

Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology (A)
NH-16, Chaitanya Knowledge City,
RAJAMAHENDRAVARAM. A.P India, 533 296.

6.3.2

Godavari Institute of Engineering & Technology (A) DP-71

REPORT ON

One Week Faculty Development Program on Trends in Machine Learning and Deep Learning in Various Research Areas

Date (s): 14/12/2020 to 19/12/2020

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

Brief Report of the FDP

We are submitting the report on participation in the "One-Week Faculty Development Program on Trends in Machine Learning and Deep Learning in Various Research Areas." This enlightening program was conducted from December 14, 2020, to December 19, 2020, and I represented GIET(A) during this engaging event, which was hosted at Pragati Engineering College, Surampalem.

The Faculty Development Program aimed to provide faculty members with a comprehensive understanding of the latest trends in Machine Learning (ML) and Deep Learning (DL) and their applications across various research domains. The primary objectives of the program were as follows:

To explore the emerging trends and advancements in ML and DL.
To showcase how ML and DL are being utilized in diverse research areas.
To provide hands-on experience and practical insights into ML and DL techniques.
To promote collaboration and knowledge sharing among faculty members from different institutions.
Program Highlights:

The program was meticulously designed to encompass a wide range of topics and activities, including:

Recent Developments in ML and DL: In-depth sessions on the latest algorithms, tools, and methodologies in ML and DL.

Applications in Research Areas: Discussions and case studies showcasing the application of ML and DL in fields such as healthcare, finance, natural language processing, and more.

Hands-on Workshops: Practical workshops that allowed participants to work on ML and DL projects, providing a real-world understanding of these technologies.

Guest Lectures: Expert speakers who shared their insights and experiences in the field of ML and DL.

Research Collaboration: Opportunities for faculty members to connect and discuss potential research collaborations.

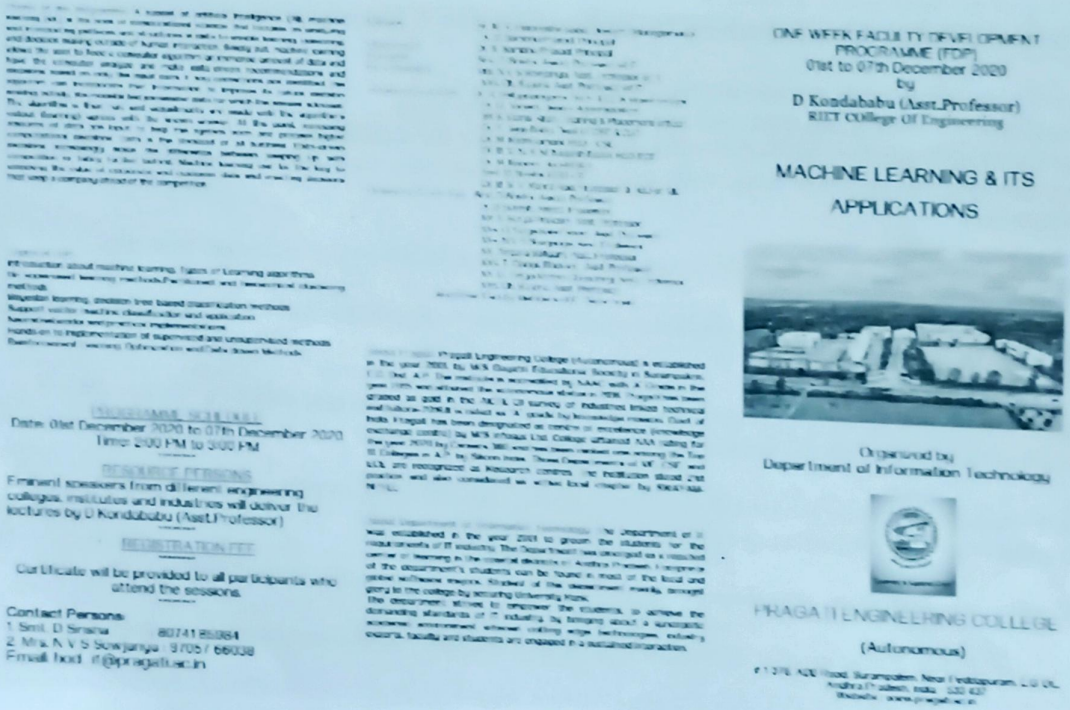
Throughout the program, we had the privilege of attending informative sessions, engaging in discussions, and participating in hands-on workshops. These activities enriched my understanding of the latest developments in ML and DL and their versatile applications in various research areas.

We would like to extend my heartfelt gratitude to the management and principal of GIET(A) for their unwavering support and encouragement. It is through their support that I had the opportunity to participate in this intellectually stimulating Faculty Development Program. These initiatives play a pivotal

role in enhancing the knowledge and skills of faculty members, which in turn benefits the institution and its students.

The "One-Week Faculty Development Program on Trends in Machine Learning and Deep Learning in Various Research Areas" was a highly enriching experience, and we are thankful for the opportunity to attend. We are confident that the insights and knowledge gained during this program will greatly contribute to my professional growth and, ultimately, the quality of education we provide to my students.

Brochure



ONE WEEK FACULTY DEVELOPMENT PROGRAMME (FDP)
01st to 07th December 2020
by
D Kondababu (Asst.Professor)
RIET College Of Engineering

MACHINE LEARNING & ITS APPLICATIONS

Organised by
Department of Information Technology

PRAGATI ENGINEERING COLLEGE
(Autonomous)

Date: 01st December 2020 to 07th December 2020
Time: 2:00 PM to 3:00 PM

Eminent speakers from different engineering colleges, institutes and industries will deliver the lectures by D Kondababu (Asst.Professor)

Certificate will be provided to all participants who attend the sessions.

Contact Persons:
1 Smt. D Sneha 8074185884
2 Mr.A.V.S Sowjanya 9705766038
Email Id: if@pragati.ac.in

Certificates

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)

1-378, ADB ROAD, SURAMPALEM, NEAR PEDDAPURAM, E.G.DT., ANDHRA PRADESH, INDIA - 533 437

Certificate of Participation

Mr./Mrs. D.SRINIVAS,ASST. PROF

has participated in One Week Faculty Development Programme on "Trends in Machine Learning and Deep Learning in Various Research Areas" from 14/12/2020 to 19/12/2020 organized by Department of CSE, Pragati Engineering College (Autonomous) .

Dr. P. Krishna Rao	Dr. M. Radhika Mani	Dr. S. Sambhu Prasad
Chairman	Head of the Department	Principal

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)

1-378, ADB ROAD, SURAMPALEM, NEAR PEDDAPURAM, E.G. DT., ANDHRA PRADESH, INDIA - 533 437

Certificate of Participation

Mr./Mrs. A.SIVA KUMAR,ASST. PROF

has participated in One Week Faculty Development Programme on "Trends in Machine Learning and Deep Learning in Various Research Areas" from 14/12/2020 to 19/12/2020 organized by Department of CSE, Pragati Engineering College (Autonomous) .

Dr. P. Krishna Rao	Dr. M. Radhika Mani	Dr. S. Sambhu Prasad
Chairman	Head of the Department	Principal

Section 3

Faculty Attended List

Sl No	Faculty Name	Designation	Signature
1	Mr. D.Srinivas	Assistant Professor	
2	Mr. A Siva Kumar	Assistant Professor	
3	Mr. V Ajay Kumar	Assistant Professor	
4	Mrs.S.Sakuntala	Assistant Professor	
5	Mrs.S.Pravallika	Assistant Professor	
6	Mrs.N.Durga Devi	Assistant Professor	
7	Mrs.N.V.V.Pravallika	Assistant Professor	
8	Mr.B.V.V.S.M.Avinash	Assistant Professor	

Head of the Department: Dr. B.Sujatha Professor, Dept. of CSE
Signature with date

Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology (A)
NH-16, Chaitanya Knowledge City,
RAJAHMUNDRY-RAJAMAHENDRAVARAM, A.P. India, 533 296.

Godavari Institute of Engineering & Technology (A) DP-71

REPORT ON

Faculty Development Program on Introduction to ChatGPT and AI Tools

Date (s): 17/01/2022 to 22/01/2022

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Chaitanya Knowledge City, NH-16, Rajahmundry 533296, AP

Brief Report of the FDP

The Faculty Development Program aimed to equip educators with knowledge and skills related to ChatGPT, an advanced AI language model, and other AI tools. The primary objectives were to:

Understand the practical applications of ChatGPT and AI in various domains.
Explore the ethical considerations surrounding AI technologies.
Gain hands-on experience with AI tools.
Foster collaboration among faculty members for AI-driven research and education.

The program was exceptionally well-organized, and the experts who delivered the sessions were highly knowledgeable and skilled. They effectively communicated complex topics related to ChatGPT and AI tools in a way that was easily understood by all participants.

The program covered a wide range of topics, including but not limited to:

Introduction to Artificial Intelligence and its significance.
Natural Language Processing (NLP) fundamentals.
In-depth exploration of ChatGPT and its applications.
Ethical considerations in AI and bias mitigation.
Hands-on workshops on AI development.
Real-world use cases of AI in education and industry.

I would like to commend Ideal Institute of Technology for providing excellent hospitality and accommodation during the program. The facilities were comfortable, and the support staff were attentive to our needs, ensuring a conducive learning environment.

I would like to extend my gratitude to the management of Ideal Institute of Technology for affording me the opportunity to attend this Faculty Development Program. It has been a highly enriching experience, and the knowledge gained during these six days will undoubtedly have a positive impact on my teaching and research activities. I also appreciate the dedication of the organizers and speakers in making this program a success.

The "Faculty Development Program on Introduction to ChatGPT and AI Tools" was a valuable and enlightening experience. The knowledge and insights gained will enable me to integrate AI tools effectively into my teaching and research. I look forward to sharing this knowledge with my students and colleagues, and I am eager to explore further advancements in the field of AI.
Thank you once again for this opportunity.

FDP Details:
Workshop name: Faculty Development Program on Introduction to ChatGPT and AI tools
Dates: 17-01-2022 to 22-01-2022
Hosting Institute: Ideal Institute of Technology, Kakinada

Certificates

IDEAL
INSTITUTE OF TECHNOLOGY

Certificate of Participation

This is to Certify that

Mr. JALA PRASADARAO, Assistant Professor, Department of CSE

of **GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY**

has participated in **One Week Online Faculty Development Program**

on

" INTRODUCTION TO CHAT GPT AND AI TOOLS "

Organized by

Ideal Institute of Technology, Kakinada
Department of Computer Science and Engineering
from 17th to 22nd January 2022

P RADHIKA KRUPALINI	M.S.R.S.PRASAD	Dr. T. Srikanth
CONVENER	HOD	PRINCIPAL

GIET AUTONOMOUS NAAC 'A+' INSTITUTION

Godavari Institute of Engineering & Technology (A) DP-71

IDEAL INSTITUTE OF TECHNOLOGY

Certificate of Participation

This is to Certify that

Mr. KANCHARLA NAGABABU, Assistant Professor, Department of CSE

of **GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY**

has participated in ***One Week Online Faculty Development Program***

on

" INTRODUCTION TO CHAT GPT AND AI TOOLS "

Organized by

Ideal Institute of Technology, Kakinada

Department of Computer Science and Engineering

from 17th to 22nd January 2022

P RADHIKA KRUPALINI	M.S.R.S.PRASAD	Dr. T. Srikanth
CONVENER	HOD	PRINCIPAL

Faculty Attended List

Sl No	Faculty Name	Designation	Signature
1	Mr. M V Sangameswar	Professor	
2	Mr. Ashok Koujalagi	Assistant Professor	
3	Mr. Jala Prasadarao	Assistant Professor	
4	Mr. Kancharla Nagababu	Assistant Professor	
5	Mr. T Prabhakar Rao	Assistant Professor	
6	Mr.V Naga Srinivas	Assistant Professor	
7	Mr.P.Kalyan Chakravarthy	Assistant Professor	
8	Mr.K.N.V.Srinivas	Assistant Professor	
9	Mrs.M Gowri Sreelakshmi	Assistant Professor	
10	Mr.G.Rajesh	Assistant Professor	
11	Mrs.Sudha Rani	Assistant Professor	
12	Mrs.N Durga Devi	Assistant Professor	
13	Mrs.N.V.V. Pravallika	Assistant Professor	

Head of the Department: Dr. B.Sujatha Professor, Dept. of CSE
Signature with date

Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology (A)
NH-16, Chaitanya Knowledge
RAJAMAHENDRAVARAM, A.P. India.

1
6.3.3
20-21

GLOBAL STANDARDS
GIET
An Autonomous Institution
NBA Accredited & NAAC A+

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY

A Report on

INDUCTION PROGRAM

Organized by

PRAGATI ENGINEERING COLLEGE (A), SURAMPALEM

Dates of FDP: 03-05-2021 to 07-05-2021

REPORT ON INDUCTION PROGRAM

It brings me great pleasure to present a comprehensive report on the Induction Program organized by Pragati Engineering College (A), Surampalem, held from the 08th of 3rd May 2021 to 7th May 2021. The Induction Program was conducted by the Department of Electronics and Communication Engineering and focused on the topic of "Smart Phones And Mobile Phone Technology". I had the privilege of attending all five days of this workshop, from beginning to end.

I must say that it was an invigorating experience that rekindled my passion for learning and teaching. The first inaugural session set a positive tone for the entire program, with participants being provided with a conducive environment for interactive learning. Throughout the course, we were fortunate to have three expert resource persons who shared their knowledge in an innovative and inspiring way.

The organizers ensured that all participants were comfortably accommodated and well-fed throughout the duration of the workshop. The food served was not only delicious but also healthy, which is a rare combination in such events.

Overall, I found every session to be informative, engaging, and practical. The Induction Program not only enriched my understanding of new skills and techniques to enhance my teaching potential. I am grateful for this opportunity and would highly recommend similar programs to my colleagues in academia.

I would like to express my sincerest gratitude to the management and academic administrators for their unwavering encouragement and support. With their backing, we are confident that this undertaking will mark a new epoch in the realm of teaching and learning. We vow to make strides towards a paradigm shift that will revolutionize the way education is imparted and received.

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)

Certificate of Participation

This is to certify that

Dr/Mr./Ms. D. Vijendra Kumar has participated in Induction Program on "Smart Phones & Mobile Phone Technology" held from 3rd May 2021 to 7th May 2021 organized by PRAGATI ENGINEERING COLLEGE (AUTONOMOUS), Surampalem

Venkata Rao. P
Head of The Department

D. Bhanu Murthy
Principal

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)

Certificate of Participation

This is to certify that

Dr/Mr./Ms. N. M. R. Rao has participated in Induction Program on "Smart Phones & Mobile Phone Technology" held from 3rd May 2021 to 7th May 2021 organized by PRAGATI ENGINEERING COLLEGE (AUTONOMOUS), Surampalem

Venkata Rao. P
Head of The Department

D. Bhanu Murthy
Principal

List of faculty members attended:

S. No	Faculty Name	Signature of faculty
1	Mr Vijendra Kumar Dandamudi	
2	Mr N M Ramalingeswararao	N.M.R.Rao

HOD-ECE

ELECTRONICS & COMMUNICATION ENGG.
Godavari Institute of Engineering & Technology (Autonomous)
NH-16, Chaitanya Knowledge City,
Rajamahendravaram-533 296.

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20-21

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An Autonomous Institution
NBA Accredited & NAAC A+

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY

A Report on

MANAGEMENT DEVELOPMENT PROGRAM

Organized by

CHADALAWADA RAMANAMMA
ENGINEERING COLLEGE (A),
TIRUPATI

Dates of FDP: 21-06-2021 to 25-06-2021

REPORT ON MANAGEMENT DEVELOPMENT PROGRAMME

It brings me great pleasure to present a comprehensive report on the Management Development Program organized by Chadalawada Ramanamma Engineering College (A),Tirupati held from the 21st June 2021 to 25th June 2021. The Management Development Program was conducted by the Department of Electronics and Communication Engineering and focused on the topic of " the art of Successful Leadership and Management". I had the privilege of attending all five days of this workshop, from beginning to end.

I must say that it was an invigorating experience that rekindled my passion for learning and teaching. The first inaugural session set a positive tone for the entire program, with participants being provided with a conducive environment for interactive learning. Throughout the course, we were fortunate to have three expert resource persons who shared their knowledge in an innovative and inspiring way.

The organizers ensured that all participants were comfortably accommodated and well-fed throughout the duration of the workshop. The food served was not only delicious but also healthy, which is a rare combination in such events.

Overall, I found every session to be informative, engaging, and practical. The Management Development Program not only enriched my understanding of new skills and techniques to enhance my teaching potential. I am grateful for this opportunity and would highly recommend similar programs to my colleagues in academia.

I would like to express my sincerest gratitude to the management and academic administrators for their unwavering encouragement and support. With their backing, we are confident that this undertaking will mark a new epoch in the realm of teaching and learning. We vow to make strides towards a paradigm shift that will revolutionize the way education is imparted and received.

Chadalawada Ramanamma Engineering College
(UGC - AUTONOMOUS)
Permanently Affiliated to JNTUA Anantapur, Accredited to NAAC with 'A' Grade & Approved by AICTE, New Delhi, Renigunta Road, Tirupathi, A.P – 517 506

Certificate of Participation

This is to certify that Dr/Mr./Ms. K. Simhadri has participated in Management Development Program on "The Art of Successful Leadership & Management" held from 21st June 2021 to 25th June 2021 organized by **Chadalawada Ramanamma Engineering College(AUTONOMOUS)**, Tirupathi

Head of The Department

Principal

Chadalawada Ramanamma Engineering College
(UGC - AUTONOMOUS)
Permanently Affiliated to JNTUA Anantapur, Accredited to NAAC with 'A' Grade & Approved by AICTE, New Delhi, Renigunta Road, Tirupathi, A.P – 517 506

Certificate of Participation

This is to certify that Dr/Mr./Ms. D. Sai Satish has participated in Management Development Program on "The Art of Successful Leadership & Management" held from 21st June 2021 to 25th June 2021 organized by **Chadalawada Ramanamma Engineering College(AUTONOMOUS)**, Tirupathi

Head of The Department

Principal

List of faculty members attended:

S. No	Faculty Name	Signature of faculty
1	Mr Karyabhattuseeta Rama Raju	M. Seetha Raju.
2	Mr Dalai Gowri Sankar Rao	D. Gowri S. Rao
3	Ms Kalahastri V Lallitha	K. V. Lalitha.
4	Mr Bokka Venkata Ramana	Venkata Ramana. B
5	Mr Dakupati Sai Sathish	D. Sai Sathish
6	Mr Kollu simhadri	K. Simhadri

HOD-ECE

Godavari Institute of Engineering & Technology (Autonomous)
NH-16, Chaitanya Knowledge City,
Rajamahendravaram-533 296.

REPORT ON

Faculty development program on

"Inculcating Universal Human Values in Technical Education"

Dates: 17/05/2021 - 21/05/2021

Organised by

AICTE

F.No AICTE/FDP-SI/OnlineWorkshop/201/64850

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

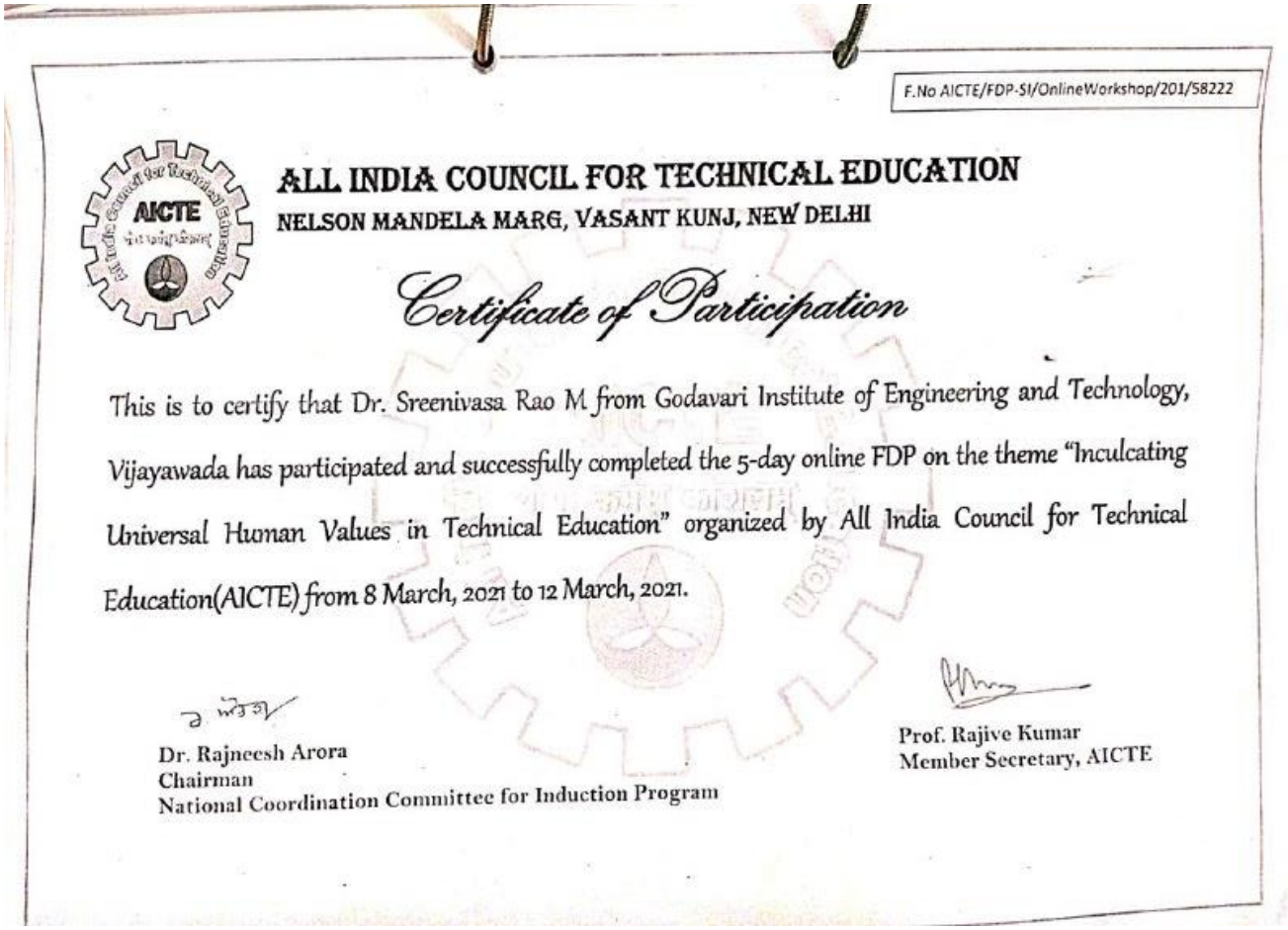
NELSON MANDELA MARG, VASANT KUNJ, NEW DELHI

Certificate of Participation

This is to certify that Mr. Alapati Babji from Godavari Institute of Engineering and Technology, Rajahmundry has participated and successfully completed the 5-day online FDP on the theme "Inculcating Universal Human Values in Technical Education" organized by All India Council for Technical Education(AICTE) from 17 May, 2021 to 21 May, 2021.

Dr. Rajneesh Arora
Chairman
National Coordination Committee for Induction Program

Prof. Rajive Kumar
Member Secretary, AICTE



F.No AICTE/FDP-SI/OnlineWorkshop/201/58222

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

NELSON MANDELA MARG, VASANT KUNJ, NEW DELHI

Certificate of Participation

This is to certify that Dr. Sreenivasa Rao M from Godavari Institute of Engineering and Technology, Vijayawada has participated and successfully completed the 5-day online FDP on the theme "Inculcating Universal Human Values in Technical Education" organized by All India Council for Technical Education(AICTE) from 8 March, 2021 to 12 March, 2021.

Dr. Rajneesh Arora
Chairman
National Coordination Committee for Induction Program

Prof. Rajive Kumar
Member Secretary, AICTE

Basic human values refer to those values which are at the core of being human. The values which are considered basic inherent values in humans include **truth, honesty, loyalty, love, peace**, etc . Engineers who are taught human values have been known to display strong work ethics, which in turn enhance their performance as engineers. Professionals with good work ethics display higher ethical standards towards their organisation, colleagues and the work at hand.

Signature of the participant with date

Dr Sreenivasa Rao M 13/3/21

Mr.A.Babji 21/3/21

Head of the department

Signature with date

Head of the Department
Mechanical Engineering
GIET (A), RAJAHMUNDRY. A.P