

(Approved by AICTE, New Delhi, Affiliated to JNTU GURAJADA, VIZIANAGARAM)
Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

### <u>LIST OF PROFESSIONAL DEVELOPMENT PROGRAMS/ADMINISTRATIVE</u> TRAINING PROGRAM

A.Y: 2022-2023

S. No	Name of the Program	Date (DD/MM/YYYY)	No. of Participants		
1	A one-week FDP on "the principles of sustainable power generation"	06/02/2023 to 10/02/2023	30		
2	A one-week FDP on "Advanced mechanics in Strength of Materials"	13/12/2022 to 17/12/2022	34		
3	A one-day Training Program on "Introduction to Networking" for non-teaching staff	15/11/2022 to 15/11/2022	14		
4	A one-week FDP on "Exploring modern development in data visualization"	17/10/2022 to 22/10/2022	37		
5	A one-week FDP on "Stress Management"	22/08/2022 to 26/08/2022	48		

PRINCIPAL Principal

GONNA INSTITUTE OF INFORMATIO
TECHNOLOGY & SCIENCES

Gonnavanipalem, Aganampudi, VISAKHAPATNAM-530 053



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# 6.3.3 Percentage of teaching and non-teaching staff participating in Faculty Development Programmes (FDP), Management Development Programmes (MDPs), and Professional Development/Administrative training programs during the A.Y 2022-23

S.NO	Name of the Participant	Designation	Title of the FDP/MDP/ Professional Development/ Administrative Training Program	Date (From-to) (DD-MM-YY)		
1	Ms.G.DHANA LAKSHMI	ASST PROFESSOR	A One-week FDP on "the principles of sustainable power generation"	06/02/2023 to 10/02/2023		
2	Mr.MADHU SUDHANA RAO BATTA	ASST PROFESSOR	A One-week FDP on "the principles of sustainable power generation"	06/02/2023 to 10/02/2023		
3	Mr.M.CHAKRAVATHI	ASST PROFESSOR	A One-week FDP on "the principles of sustainable power generation"	06/02/2023 to 10/02/2023		
4	Mr.C.SRIRAMULU	ASST PROFESSOR	A One-week FDP on "the principles of sustainable power generation"	06/02/2023 to 10/02/2023		
5	Ms.POORNIMA DALLI	ASST PROFESSOR	A One-week FDP on "the principles of sustainable power generation"	06/02/2023 to 10/02/2023		
6	Mrs.POOJITHA KOSURU	ASST PROFESSOR	A One-week FDP on "the principles of sustainable power generation"	06/02/2023 to 10/02/2023		
7	Mrs.JYOTHSNA ANNE	ASST PROFESSOR	A One-week FDP on "the principles of sustainable power generation"	06/02/2023 to 10/02/2023		
8	Mrs.BHAVANI KILARI	ASST PROFESSOR	A One-week FDP on "the principles of sustainable power generation"	06/02/2023 to 10/02/2023		
9	Ms.SANDHYA SREE GEDELA	ASST PROFESSOR	A One-week FDP on "the principles of sustainable power generation"	06/02/2023 to 10/02/2023		



			1	
10	Ms.NIRMALA NETHALA	ASST PROFESSOR	A One-week FDP on "the principles of sustainable power generation"	06/02/2023 to 10/02/2023
11	Mr.A.VENKATA PRASAD	ASST PROFESSOR	A One-week FDP on "Advanced Mechanics in Strength of Materials"	13/12/2022 to 17/12/2022
12	Ms.P PARAMESWARI	ASST PROFESSOR	A One-week FDP on "Advanced Mechanics in Strength of Materials"	13/12/2022 to 17/12/2022
13	Mr.S.MANOJ KUMAR	ASST PROFESSOR	A One-week FDP on "Advanced Mechanics in Strength of Materials"	13/12/2022 to 17/12/2022
14	Mr.SATISH KAKINADA	ASST PROFESSOR	A One-week FDP on "Advanced Mechanics in Strength of Materials"	13/12/2022 to 17/12/2022
15	Mr.VENKATA GANESH KARRI	ASST PROFESSOR	A One-week FDP on "Advanced Mechanics in Strength of Materials"	13/12/2022 to 17/12/2022
16	Mr.VENKATA SIVA PRASAD KURAMDAS	ASST PROFESSOR	A One-week FDP on "Advanced Mechanics in Strength of Materials"	13/12/2022 to 17/12/2022
17	Ms.RAMANAMMA PEETHALA	ASST PROFESSOR	A One-week FDP on "Advanced Mechanics in Strength of Materials"	13/12/2022 to 17/12/2022
18	Mr.HARI SINGH KSHATRI	PROFESSOR	A One-week FDP on "Advanced Mechanics in Strength of Materials"	13/12/2022 to 17/12/2022
19	Mr.SURESH YALAMANCHILI	ASST PROFESSOR	A One-week FDP on "Advanced Mechanics in Strength of Materials"	13/12/2022 to 17/12/2022
20	Mr.SESHUBABU KOMARA	ASST PROFESSOR	A One-week FDP on "Advanced Mechanics in Strength of Materials"	13/12/2022 to 17/12/2022
21	Mr.RATNAKAR KONATHALA	ASST PROFESSOR	A One-week FDP on "Advanced Mechanics in Strength of Materials"	13/12/2022 to 17/12/2022



22	Mrs.MATHURTHI VASANTHA	ASST PROFESSOR	A One-week FDP on "Advanced Mechanics in Strength of Materials"	13/12/2022 to 17/12/2022
23	Mr.VARA GANESH.B	ASST PROFESSOR	A One-week FDP on "Advanced Mechanics in Strength of Materials"	13/12/2022 to 17/12/2022
24	Mr.S.SRINIVASA RAO	ACCOUNTS OFFICER	A One-Day Training Program on "Introduction to Networking" for Non- teaching Staff	15/11/2022 to 15/11/2022
25	Mr.P.VIJAY SANTOSH	OFFICE SUPERINTEN DENT	A One-Day Training Program on "Introduction to Networking" for Non- teaching Staff	15/11/2022 to 15/11/2022
26	Mr.K.DATTATREYULU	SENIOR ASSISTANT	A One-Day Training Program on "Introduction to Networking" for Non- teaching Staff	15/11/2022 to 15/11/2022
27	Mr.V.RAMDEV	OFFICE ASSISTANT	A One-Day Training Program on "Introduction to Networking" for Non- teaching Staff	15/11/2022 to 15/11/2022
28	Mr.G.RAJU	OFFICE ASSISTANT	A One-Day Training Program on "Introduction to Networking" for Non- teaching Staff	15/11/2022 to 15/11/2022
29	Mrs.M.LAVANYA	LAB TECHNICIAN	A One-Day Training Program on "Introduction to Networking" for Non- teaching Staff	15/11/2022 to 15/11/2022
30	Mr.M.APPA RAO	LAB TECHNICIAN	A One-Day Training Program on "Introduction to Networking" for Non- teaching Staff	15/11/2022 to 15/11/2022



31	Mr.M.SRIRAMA CHADRA MURTHY	LAB TECHNICIAN	A One-Day Training Program on "Introduction to Networking" for Non- teaching Staff	15/11/2022 to 15/11/2022
32	Mr.S.YUGENDRA	LAB TECHNICIAN	A One-Day Training Program on "Introduction to Networking" for Non- teaching Staff	15/11/2022 to 15/11/2022
33	MrS.P.BINDU	LAB TECHNICIAN	A One-Day Training Program on "Introduction to Networking" for Non- teaching Staff	15/11/2022 to 15/11/2022
34	Mr.M.VENKATESH	SYSTEM ADMIN	A One-Day Training Program on "Introduction to Networking" for Non- teaching Staff	15/11/2022 to 15/11/2022
35	Mr.T.VENKATA APPA RAO	ELECTRICIA N	A One-Day Training Program on "Introduction to Networking" for Non- teaching Staff	15/11/2022 to 15/11/2022
36	Mr.K.SATISH	LAB TECHNICIAN	A One-Day Training Program on "Introduction to Networking" for Non- teaching Staff	15/11/2022 to 15/11/2022
37	Mr.G.SRI RAMA MURTHY	LIBRARY	A One-Day Training Program on "Introduction to Networking" for Non- teaching Staff	15/11/2022 to 15/11/2022
38	Mr. A.N.V.S.S.R. SYAMALA RAO	LIBRARY	A One-Day Training Program on "Introduction to Networking" for Non- teaching Staff	15/11/2022 to 15/11/2022
39	Ms.LAVANYA PANCHADARLA	ASST PROFESSOR	A One-week FDP on "Exploring Modern Development by Python"	17/10/2022 to 22/10/2022



40	Mrs.BHARATHI CHARMATHI	ASST PROFESSOR	A One-week FDP on "Exploring Modern Development by Python"	17/10/2022 to 22/10/2022
41	Ms.B.GOWTHAMI	ASST PROFESSOR	A One-week FDP on "Exploring Modern Development by Python"	17/10/2022 to 22/10/2022
42	Mrs.KANTHI KINNERA KOMBATHULA	ASST PROFESSOR	A One-week FDP on "Exploring Modern Development by Python"	17/10/2022 to 22/10/2022
43	Ms.BOBBARADA VIJAYA LAKSHMI	ASST PROFESSOR	A One-week FDP on "Exploring Modern Development by Python"	17/10/2022 to 22/10/2022
44	Ms.LAVANYA POLAMARASETTY	ASST PROFESSOR	A One-week FDP on "Exploring Modern Development by Python"	17/10/2022 to 22/10/2022
45	Mr.NAGABHUSHNA TERLI	ASST PROFESSOR	A One-week FDP on "Exploring Modern Development by Python"	17/10/2022 to 22/10/2022
46	Ms.SONAL BINANATH BHIDE	ASST PROFESSOR	A One-week FDP on "Exploring Modern Development by Python"	17/10/2022 to 22/10/2022
47	Mr.NAGARAJU MAJJI	ASST PROFESSOR	A One-week FDP on "Exploring Modern Development by Python"	17/10/2022 to 22/10/2022
48	Mr.SAMEER KOTHAPALLI	ASST PROFESSOR	A One-week FDP on "Exploring Modern Development by Python"	17/10/2022 to 22/10/2022
49	Mrs.SHARMILA MORTHA	ASST PROFESSOR	A One-week FDP on "Exploring Modern Development by Python"	17/10/2022 to 22/10/2022



50	Mrs.S.SARASWATHI	ASST PROFESSOR	A One-week FDP on "Exploring Modern Development by Python"	17/10/2022 to 22/10/2022
51	Mrs.NARIMBILLI HIMABINDU	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
52	Mrs.SRI HEMALATHA MATTHI	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
53	Ms.SUSHMA ANGA	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
54	Ms.ANUSHA SEETHINI	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
55	Mr.P.SRINIVASA RAO	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
56	Ms.D.RAM NALINI DEVI	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
57	MS.G. SWARNA KUMARI	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
58	Mr.J.JOHNSON RAJU	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
59	Mrs.PARVATHI INDURI	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
60	Mr.K.K.SARMA	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
61	Ms.MANOJNA JERRIPOTULA	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
62	Mr.RAMANA SURADA	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
63	Mrs.D.SABITA	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
64	Mr.P.DEMUDUBABU	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
65	Mr.VENKATA RAJA BORRA	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
66	Mr.B.OM NAMAHSHIVYA	ASSOCIATE PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
67	Ms.JANEETA RAJAN ANTONETTE MARIANA	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
68	Ms.KOMALI JOGA	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022



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69	Mr K.UMA PARAMESWARARAO	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
70	Ms.SIVA GONTHINA	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
71	Mr.RAGHURAM DASARI	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
72	Ms.JYOTHI TALLAPALLI	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
73	Ms.YERIPILLI DEVI	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
74	Mr.A.SIVA SATYANARAYANA	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
75	Mr.KISHORE CHINNI	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022
76	Mr.G.VENKAT AMANKUMAR	ASST PROFESSOR	A One-week FDP on "Stress Management"	22/8/2022 to 26/8/2022

PRINCIPAL

GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES Gonnavanipalem, Aganampudi, VISAKHAPATNAM-530 053



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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

1<sup>st</sup> February 2023

### **CIRCULAR**

The Department of Electrical and Electronics Engineering will host "A One-Week FDP on the Principles of Sustainable Power Generation," which will be held from February 6<sup>th</sup> to 10<sup>th</sup>, 2023. Therefore, it is strongly advised that the entire faculty participate in this program according to the schedule provided and make it a grand success. All faculties in the relevant department may participate in the program, although registration is required.

Venue: Class Room F-14

PRINCIPAL

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## PROGRAM COMMITTEE Chief Patron

Mr. G. Hemchand Naidu Secretary, GIITS

#### Patron

Dr.P.S.N. Murty Principal, GITS

#### Convenor

Smt.Ch. Bharathi
Asso.Prof. EEE, GIITS

#### Coordinator

Ms.G. Dhana Lakshmi Asst. Prof, EEE, GIITS.

### **Advisory Committee**

Mr.Y.Suresh
HOD-MECH, GIITS.
Mr.A.V. Parasad
HOD-CIVIL, GIITS.

### **Address for Communication**

Ms.G. Dhana Lakshmi
Asst.Prof, EEE, GIITS.
Email: dhanalaxmi959@gmail.com
Contact Number: 8121205256
Ms. Nirmala Nethala
Asst.Prof, EEE, GIITS.
Email: nethanimmu@gmail.com

Contact Number: 9652663799

### **REGISTRATION FORM**

Name:
Designation:
Department:
Institution:
Address for communication
Mobile:
Email:

Signature

### Registration fee:

- Registration fee for outside faculty is Rs.500.
- Registration free for in-house faculty.

### **Important Dates:**

Program Dates: 06th - 10th February, 2023

Last Date for Registration Fee

4th Feb 2023

## A One-Week Faculty Development Program on

## "THE PRINCIPLES OF SUSTAINABLE POWER GENERATION"

06th to 10th February, 2023



Organized by
Department of
Electrical And Electronics Engineering

## GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES

(Approved by AICTE & Affiliated to JNTU GURAJADA,
VIZIANAGARAM)

85 Division, Gonnavanipalem, Anakapalle-530053,

A.P-INDIA.

### **ABOUT COLLEGE**

The Gonna Institute of Information Technology and Sciences (GIITS), a pioneering educational organization, was established in 2009 under the direction of Sri. G. B. Naidu(late), with the aim of giving students access to high-quality education and the requisite infrastructure. It is located in Visakhapatnam, which is one of the cities in Andhra Pradesh with the fastest population increase. The college, with its multicultural and active community of over 1000 students, provides a variety of courses in the Engineering stream, including graduate-level courses in CIVIL, EEE, MECH, ECE, and CSE as well as MBA and M. Tech at the postgraduate level. Since its inception, the organization has worked tirelessly to support the development of great managers, technocrats, and professionals from all over the world in order to give the Indian industry access to cutting-edge information and awareness. The Institute is endowed with informed teachers who are highly qualified, as well as cutting-edge facilities. GIITS offers a range of exciting environments for intellectual development, free-thinking, and personal growth in order to challenge its students and give them the information, understanding, attitudes, and practical experiences they need to assume social duties.

### **ABOUT EEE DEPARTMENT:**

The Department of Electrical and Electronics Engineering at GIITS has been active in teaching and research since its inception in 2009. Currently, about 20 committed faculty members are working in the department. The department offers a wide range of lab courses to cover various aspects of EEE, including power systems, energy control systems and automation, instrumentation and measurements, electrical machines and drives, VLSI, and embedded systems.

These lab courses are designed to provide students with hands-on experience in circuit design, simulation, analysis, equipment operation and control, and circuit building and testing. Under the guidance of experienced faculty members, students are encouraged to explore innovative ideas, troubleshoot problems, and develop practical solutions.

### **OBJECTIVES OF THE FDP**

- The objectives of a Faculty Development Program (FDP) on the principles of sustainable power generation are to educate and train participants on various aspects of sustainable power generation, with a focus on renewable energy sources.
- Introduce participants to various renewable energy technologies such as solar, wind, hydro, geothermal, biomass, and others.
- Explore the challenges and strategies for integrating renewable energy sources into existing power grids and on grid stability, smart grid technologies and demand-side management.

#### **TOPICS TO BE COVERED:**

- Introduction to Sustainable Power Generation.
- Solar Power and Wind Power Generation Systems.
- Technological Innovations in Sustainable Power Generation.
- Economic and Policy Aspects of Sustainable Power Generation.
- Global Perspectives & Technological Innovations on Sustainable Power Generation.
- Hydro, Geothermal, and Biomass Power Generation Systems.
- Energy Storage and Grid Integration & Energy Transition Strategies.
- Smart grids and Micro grids and Energy Efficiency & Management
- Practical Aspects and Case Studies.

#### **RESOURCE PERSONS**

A. Krishnaiah

Asst.Prof, EEE
Trinity College Of Engineering and College,
Peddapalli

Smt.Ch. Bharathi
HOD-EEE, GIITS.

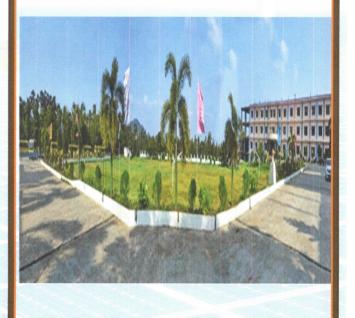
#### ORGANIZING COMMITTEE

Ms. Niramala Nethala
Asst.Prof, EEE, GIITS.

Mrs.Sri Hemalatha Matthi
Asst.Prof, EEE, GIITS.

Ms.G. Dhana Lakshmi
Asst.Prof, EEE, GIITS.

Ms. Lavanya Panchadarla
Asst.Prof, EEE, GIITS.





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### **PROGRAM SCHEDULE**

**Title of FDP:** A One-Week Faculty Development Programme on the Principles of Sustainable Power Generation.

DAY/ TIME	10:00 to11:30(FN) (TOPIC)	11:30 to 11:45	11:45to 1:00(FN) (TOPIC)	1:00 to 2:00	2:00to 4:00 (AN) (TOPIC)
DAY 1 06/02/2023	A.Krishnaiah Introduction to Sustainable Power Generation		Smt.Ch.Bharathi Economic and Policy Aspects of Sustainable Power Generation		Smt.Ch.Bharathi Hydro, Geothermal, and Biomass Power Generation Systems
DAY 2 07/02/2023	A.Krishnaiah Solar Power and Wind Power Generation Systems	T E A	Smt.Ch.Bharathi Global Perspectives& Technological Innovationson Sustainable Power Generation	L	A.Krishnaiah Energy Storage and Grid Integration&Energy Transition Strategies
DAY 3 08/02/2023	A.Krishnaiah Geothermal and Emerging Technologies	B R E A	A.Krishnaiah Sustainable Power Policies and Incentives	N C H	Smt.Ch.Bharathi Ocean Thermal Energy &Wave and Tidal energy
DAY 4 09/02/2023	A.Krishnaiah Life Cycle Assessment and Environmental Impact		A.Krishnaiah Smart Grids and Micro grids		Smt.Ch.Bharathi Energy Efficiency and Management
DAY 5 10/02/2023	A.Krishnaiah Technological Innovations in Sustainable Power Generation		Smt.Ch.Bharathi Practical Aspects and Case Studies		Valedictory session

Programme Coordinator



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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

### **List of Participants**

Name of the Programme: A One-Week Faculty Development Program on The Principles of Sustainable Power Generation.

Date

: 06/02/2023 to 10/02/2023

A.Y:2022-2023

S.NO	Name of the Faculty	Designation	College Name	Day1	Day 2	Day 3	Day 4	Day 5
10	k. Lakshmî pevî	Asstpolof	SITS	<b>A</b>	P	P	D	P
2.	G. Dhana latish	ni Asst pord	Grits	Drown	Droma	Shara	Drawa	Troma
3.	B. Madhu Sudhan			AP.	AP.	A	A	P
4.	M. Rajesh	Asst prof	wise	M. Pajedo	M. Rojal	M. Payell	M. Pagest	M. Rojal
5.	G Takshmi devi	V 1		a, laleni	C. Jakur	a. Jaluhi	a Walter	C. Jakus
6	M. chakxavathi	Asst. Prof			W. Jos	W. Jug	Mida	K. Clas
7.	C. Sviamler	Asst Real	Gills	08=	c.k-	08	of	06
8.	V. Wonkasaju seddi	Asst. post		<b>B</b>	Q	0	0	9
9,	poornina Dalli	Asst. poof	GIITS	D.		P	P	<b>A</b>
10	Jyothene anne	Asst. Pool	GIITS	3	3	7	5	7
11	K. Poojitha	Asst. Prof	Giits	K. Sojh	K. Pattle	K. Payth	1. Dights	ic pogith
12	B. ANUSHA	Asst. Anot	GIITS	B. And	B. Aule	B. Aut	B. Aust	8. Auch
13.	K. Bhavani	Asst. prof.	Gite	K.Blu	K. Bhy	K.Bhy	K.Bhy	- K. Bhy
14.	Gr. Sandhya Sru	Aust. Porof	GIFTE	a Serg	G Cay	a hy	Crisey	Colu
15	N. Nirmala	Asst. Prof.	Giits	Night	Nimbr	Ninet	Ninh	Nignela
16-	K. Navier	Aust prof	Jerp	k sty	K. NO	1.M	4.14	KWA
17	3. Khabervale	Ast poref	C-SRM.Ca	8-Ghil	shhi.i	sthy	3. khil	g Kuis.

Page No:

Programme Coordinator



S.NO	Name of the Faculty	Designation	College Name	Day1	Day 2	Day 3	Day 4	Day 5
18.	P. Asish luman	Asst Prof	5.5.€€	P. ash	p. aghs himer	Rayly	Park	M. athi
19	T. Jyothi	Asst prof	C.E.C	- Grooth	Jagothi	Jyoth'	firsth	Jysoth"
20	Kalyan Kumon	Ant prof	K.S. R.M.U	dalyon	Kabra	Kalya	Kalon	Kalya
21	N. Lavarya	Antprof	SSCE	Lavage	Lavar	Lavoy	Lavert	Lower
22	Shaik Nazuma	AND POOP	NCET	S. Nosuna	& Norum	3. Morune	8. Noruna	Solon
23	M.L.V. Krishna Prasod	Arthoraf	CGC	K prosad	Kiprosad.	K. Prasad	Kiprarad	Keprosad
24	T. Kishtre Kuman	Aust Port	kspm ct	dishare	Kihre	Kisho.	Hishell,	Cirhon.
22	S. Gopi	Asst Prof	<i>\$</i> \$CE	g cholin	S. Gari	S. Gops	S. Copi	S. Godi
26	3. Khadawali	Asst prof	KSRMCE	St	34	SP	SIV	Ohio.
2	Shark Ibrahin	Asst brof	NCET	Shaith	- Sheila	Shark	Heik	Shaik
28	M. Frandras Sel Gerra Ras	Asotprof	\$8CE	Q	0	0	O	Co
29.	G. Devarand	Ant prof	NRIA	4. Devara	G. Derawa	C. Devas	C. Devara	G, Devan
30	Ch. Strisha	Asst prof	NRITT	dis	de	des	die	del

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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

13<sup>th</sup> February 2023

### PROGRAMME REPORT

Name of the Programme: A One-Week Faculty Development Program on the Principles of Sustainable Power Generation.

Date

: 06/02/2023 to 10/02/2023.

#### **Details of the Resource Persons:**

Resource person - 1	Resource person - 2
A.Krishnaiah	Smt.Ch.Bharathi
Asst.Prof,EEE,	Associate. Professor, EEE, GIITS.
Trinity College Of Engineering &	E-mail: giitseee@gmail.com
Technology, Peddapalli.	Ph: 9110781537
E-mail: Krish4301@gmail.com	
Ph: 9550017685	

#### Objective of FDP:

- Understanding Sustainable Power Generation to provide participants with a comprehensive understanding of the principles, concepts, and technologies related to sustainable power generation.
- This includes exploring various renewable energy sources such as solar, wind, hydro, geothermal, and biomass, and their applications in power generation.
- Frechnological Advancements to update participants on the latest technological advancements and innovations in the field of sustainable power generation Includes grid integration, energy storage and smart grid solutions.
- Case studies provide practical insights into the challenges, opportunities, and best practices in sustainable power generation. They help participants understand the real-world application of principles and technologies discussed during the FDP and foster a deeper understanding of the complexities involved in implementing sustainable power projects.



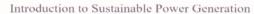
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#### **Outcomes of the Program:**

- > The FDP's approach to sustainable power generation would likely focus on market-driven solutions and technological advancements.
- ➤ Reduced Greenhouse Gas Emissions Sustainable power generation heavily relies on renewable energy sources such as solar, wind, hydro, geothermal, and biomass.
- Renewable Energy Jobs and Economic Growth the transition to sustainable power generation creates new job opportunities in renewable energy industries, such as solar panel manufacturing, wind turbine installation, and biomass processing.
- ➤ Global Cooperation on Climate Change Embracing sustainable power generation principles can foster international cooperation in tackling climate change and meeting the goals set out in global agreements like the Paris Agreement.

#### **Resource person 1:**

### The FDP topics Presented by A.Krishnaiah, Asst.Prof, EEE, Department





Energy Storage and Grid Integration & Energy Transition Strategies





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### **Resource person 2:**

### The FDP topics Presented by Smt.Ch.Bharathi, Associate. Professor, EEE, Department





Economic and Policy Aspects of Sustainable Power Generation



Number of the Participants: 30

Programme Coordinator

HOD



CONVENOR

### GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

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GONNAVANIPALEM, AGANAMPUDI, VISAKHAPATNAM – 530 053

### CERTIFICATE OF PARTICIPATION

Thi	s is to certify that M	k/Ms. G.	Dhav	na Laksh	mi			
fror	n	G1175 ,	VSP		• • • • • • • • • • • • • • • • • • • •			
has	Participated in	a One-Week	Faculty	Development	Program * on	"THE	PRINCIPLES	OF
SU	STAINABLE PO	OWER GENE	RATIO	N" Conducted	from 6th - 10th	February	2023 organized l	by the
Dep	partment of Elect	rical and Ele	ctronic	s Engineeri	ng.			Λ
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GONNAVANIPALEM, AGANAMPUDI, VISAKHAPATNAM – 530 053

This is to certify that Mr/Ms.	B. Madhu Sudha	na Lao	
from	GITS, VSP		
has Participated in a O	ne-Week Faculty Development Pr	rogram on "THE	PRINCIPLES OF
SUSTAINABLE POWE	R GENERATION" Conducted from	m 6th - 10th February	2023 organized by the
Department of Electrical	and Electronics Engineering.	my and	
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This is to certify that	Mr/Ms M. Chaksavarthi
from	GIITS, VSP
has Participated	a One-Week Faculty Development Program on "THE PRINCIPLES OF
SUSTAINABLE	POWER GENERATION" Conducted from 6th - 10th February 2023 organized by the
Department of Ele	ctrical and Electronics Engineering.
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from	GIITS, VS	SP				
has Participated in a C	ne-Week Faculty	Development	Program on	"THE	PRINCIPLES	OF
SUSTAINABLE POWE	ER GENERATIO	N" Conducted	from 6th - 10th	February	2023 organized l	by the
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### CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms	C. Sxi Ramulu GIITS , VSP	
has Participated in a On	ne-Week Faculty Development P	Program on "THE PRINCIPLES OF
SUSTAINABLE POWEI	R GENERATION" Conducted from	om 6th - 10th February 2023 organized by the
Department of Electrical a	and Electronics Engineering	·
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from	1	GIITS	, VS	P	*******************************	**************			
has	Participated in a	One-Week	Faculty	Development	Program	on "TH	E PRI	NCIPLES	OF
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### GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

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### CERTIFICATE OF PARTICIPATION

Thi	s is to certify that M	r/Ns Mas	. K.	Poojitha				
fror	n	G117.	S, V	SP "				
has	Participated in	a One-Week	Faculty	Development	Program o	n "THE	PRINCIPLES	OF
SU	STAINABLE PO	OWER GENE	RATIO	N" Conducted	from 6th - 10	th February	2023 organized l	by the
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GONNAVANIPALEM, AGANAMPUDI, VISAKHAPATNAM – 530 053

This is to certify that Mr/Ms from	Mrs. A. Tyothsna GITS, VSP	
	One-Week Faculty Development Progr	
SUSTAINABLE POWE	ER GENERATION" Conducted from 6	6th - 10th February 2023 organized by the
Department of Electrical	and Electronics Engineering.	Λ
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### CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms. G. Sandhya Sree from G1175, VSP	
has Participated in a One-Week Faculty Development Program on "THE PRINCIPLE	
SUSTAINABLE POWER GENERATION" Conducted from 6th - 10th February 2023 organize	d by the
Department of Electrical and Electronics Engineering.	1
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has Participated in a O	ne-Week Faculty Deve	lopment Program	on "THE	PRINCIPLES	OF
SUSTAINABLE POWE	ER GENERATION" Co	onducted from 6th - 1	0th February	2023 organized b	by the
Department of Electrical	and Electronics Eng	gineering.			٨
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5<sup>th</sup> December 2022

### **CIRCULAR**

This is to inform that Department of civil engineering is organizing "A One Week Faculty Development Program on Advanced Mechanics in Strength of Materials" from 13<sup>th</sup> to 17<sup>th</sup> December,2022 All the faculty members of concerned department are requested to register and attend the program.

Venue: Seminar Hall

PRINCIPAL

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### PROGRAM COMMITTEE

#### **Chief Patron**

Mr. G. Hemchand Naidu

Secretary, GIITS

#### **Patron**

Dr. P.S.N. MURTY

Principal, GIITS

#### Convenor

Mr. Hari Singh

Asst Prof, Mech, GIITS

#### Coordinator

Mr. K. V. Ganesh

Asst. Prof, Mech, GIITS.

### -: Advisory Committee: -

Ms. B. Vijaya Lakshmi

Asst. Prof, ECE, GIITS.

Mrs. K. Kinnera

Asst. Prof, ECE, GIITS.

### **Address for Communication**

Mr. M. Arjun

Asst.Prof, Mech GIITS.
Email: manikantaarjun@gmail.com
Contact Number: 9642829352

### **REGISTRATION FORM**

Name:
Date of Birth:
Designation:
Institution:
Address for communication
Mobile:
Fmail:

### Registration fee:

- For Outside faculty fee Rs.500.
- For Inside faculty fee free.

### **Important Dates:**

• Last date to Registration: 5th Dec 2022.

Program Dates: 13th to17th Dec2022.

A One Week Faculty Development Program on

## ADVANCED MECHANICS IN STRENGTH OF MATERIALS

13th to 17th December 2022



Organized by
Department of
Civil Engineering

## GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES

Approved by AICTE & Affiliated to JNTU GURAJADA-VIZIANAGARAM 85 Division, Gonnavanipalem, Anakapalle-530053, A.P-INDIA

#### **ABOUT COLLEGE**

Institute of Information The Gonna Technology and Sciences (GIITS), a pioneering educational organization, was established in 2009 under the direction of Sri. G. B. Naidu(late) to give students access to high-quality education and the requisite infrastructure. It is located in Visakhapatnam, which is one of the cities in Andhra Pradesh with the fastest population increase. The college, with its multicultural and active community of over 1000 students, provides a variety of courses in the Engineering stream, including graduate-level courses in CIVIL, EEE, MECH, ECE, and CSE as well as MBA and M. Tech at the postgraduate level. Since its inception, the organization has worked tirelessly to support the development of great managers, technocrats, and professionals from all over the world to give the Indian industry access to cutting-edge information and awareness. The Institute is endowed with informed teachers who are highly qualified, as well as cutting-edge facilities.

### **ABOUT CIVIL DEPARTMENT**

The Department of civil Engineering of Gonna Institute of Information Technology and Sciences was established in 2009 and has had an impressive fourteen-year history. The department has always advanced because of the knowledgeable and dedicated faculty members who are passionate about providing top-notch engineering education.

#### ERVIEW OF THE FDP

Design and manufacturing industries, this includes the ability to apply advanced mathematical methods, numerical techniques, and computer aided analysis tools. In depth understanding of material behavior this includes the ability to analyze nonlinear stress strain relationships, plasticity. Failure analysis and presentation failures in structures and mechanical components they will understand failure criteria fracture mechanics and fatigue analysis.

### **OBJECTIVES OF THE FDP**

- The objective is to develop analytical and computational tools to analyze and predict the behavior of complex structures and systems.
- Advanced mechanics of strength of materials seeks to explore the failure mechanism and failure criteria of materials and structures.
- The objective is to apply advanced mechanics principles to optimize the design of structures and components.

### **TOPICS TO BE COVERED**

- Torsion of shafts
- Thin-walled pressure vessels
- Steel structures and design

#### RESOURCE PERSONS

Mr. P. Krishnam Raju

Mech

Asst. Prof

V.K.R. V.N.B&A.G.K. College of Engineering

Mr. Y. Suresh Asst Prof Mech, GIITS

#### **ORGANIZING COMMITTEE**

Mr. K. V. Ganesh

Asst prof, mech, GIITS
Ph No: 8074996207

Mr. S. Anusha

Asst.Prof, Mech, GIITS.

Mr. S. Manoj Kumar Asst.Prof, Civil, GITS.

Mr. M. Ananth Kumar

Asst.Prof, Civil, GIITS.





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### PROGRAM SCHEDULE

<u>Title of FDP</u>: A one week faculty development Advanced Mechanics in Strength of Materials.

DAY/ TIME	10:00 to 11:30 (FN) (TOPIC)	11:30 to 11:45	11:45 to 1:00 (TOPIC)	1:00 to 2:00	2:00 to 4:00 (AN) (TOPIC)
DAY 1 13/12/2022	Inaugural session		Torsional Deflection Mr. P. Krishnam Raju		Torsional Buckling Mr. P. Krishnam Raju
DAY 2 14/12/2022	Torsion in Composite Shafts Mr. P. Krishnam Raju	T E A	Stability & Buckling Mr. P. Krishnam Raju	L U	Optimization & Material Selection Mr. P. Krishnam Raju
DAY 3 15/12/2022	Design Codes and Standards Mr. P. Krishnam Raju	B R E A	Steel Material Properties Mr. P. Krishnam Raju	N C H	Pressure vessel fabrication techniques Mr. P. Krishnam Raju
DAY 4 16/12/2022	Types of pressure vessels Mr. Y. Suresh		Thermal stress analysis in pressure vessels Mr. Y. Suresh		Code regulations and safety standards Mr. Y. Suresh
DAY 5 16/12/2022	Types of steel structures Mr. Y. Suresh		Steel properties and material behavior Mr. Y. Suresh		Valedictory

Program Coordinator



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### **List of participants**

Name of the Program: A one-week faculty Development program on Advanced Hechanics in Date : 13th to 17th December 2022 Academia Vocazana 2022

Date : 13 <sup>th</sup> to 17 <sup>th</sup> December 2022 Academic Year 2022-20							22-2023	
		•	College					
S.NO	Name of the	Designation	Name	Day1	Day2	Day3	Day4	Day5
	Faculty							
٧	A. Venhoda Parasad	Ass. Prof	GIITS	A.V. Prusco	A. W. Propo	A.V. Rosso	1-4Prasal	1 UPegad
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4	s. Konshna gutmokkal		SSCE	Krisher	K98dun	karishu	Kaishu	Karishua
3	S. Manoj Kumau	Asst Prof	GIITS	Mara	Manoj	Mari	Manoj	Maroj
6	E. RavindEx	ASST Prof	NCET	Roset	Roya	ROVI	Rawi	ROW
7	Satish Kakinada	ASSI · PSTOF	GITTS	Satish	Satish	Satish	Satish	Satish
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12	N. Bhastagao	Asst Prof	SSCE	Bhasto	Bhasa	Bhero	Bhass	Bhash
13	P. Rosmanamier	ASST Poor	GILITS	Rome	Rame	Rane	Rama	Rome
14	M. Sai krushna	Asst prat	SSCE	Sai	Sai	Qui	Cai	Sai
15	K. Hari Singh	Acet brok	GITTS	Hs	Hs	Hs	ths	tts
16	Y. Suresh	ASSE POOF	CIITS	8	8	8	8	+
17	Dr. Bala Bhaskannao	Asst prof	SSCE	To.	15	(5)	8	(P)
18	K. SESHUBABU	Asst Anol	GIITS	San	Sas	Sex	Sest	Sel.
19	K. Ratnakar	Asst Profeson	GUTS	Rel.	tel	Rab	Rate	Par
20	N. Suryaharayah	Asst prof	SSCE	Sth.	Shi	Shi	(S)L	(S)L:
21	M. Vasantha	Asst. Prof	COUTS	Passith	Vasanthe	Darathe	Varutt	Vasante
22	B. VARA GANESHI	ASSt. Parof	GIITS	Grand	Gent	Gan	Grand	Ciano
23	V. Tyothish Naidu	Asst. Prof	KSRMCE	Avider	Naida	Naidu	warder	parte
24	CH. Santosh Kumay	Acst. Prof	KSRMCE	Kumay	Kumas	Komos	Kimas	Komes
25	N. Portap Kumos	Asst. Prof	KSRHCE					
26	p. parlay Kulmol	Asst. Par	KSRIMOG	P.p. Kung	P. P. Land	to by Tring	P.P.	P. P. Lutt
27.	M. Kishore Kumor	Asst. Prof	CEC	M	M	Mk,	ny	M
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29	V. Jagadeush Kun	, , ,	C.E.C	1	Kume	Luman		Kumer
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34	Dr. K. Frasadíao	10rol	NRI	Word	Non	pled	NO	Rath
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Program coordinator



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20<sup>th</sup>December2022

#### PROGRAMME REPORT

Name of the Program: A one week faculty development program on Advanced mechanics

in strength of materials

**Date** : 13-12-2022 to 17-12-2022

Title of FDP : ADVANCED MECHANICS IN STRENGTH OF MATERIALS

Resource Person 1	Resource Person 2			
Mr. P. Krishnam Raju				
Assistant Professor	Mr. Y. Suresh			
Mechanical Engineering	Assistant Professor			
Mobile No.: 7013141296	HOD, mech, GIITS			
Email ID: krishnamraju307@gmail.com				

#### **Objective of FDP:**

- The objectives of the program are to develop analytical and computational tools to analyze and predict the behaviors of complex structures and systems.
- Advanced mechanics of strength of materials seeks to explore the failure mechanism and failure criteria of materials and structures.
- The objective is to apply advanced mechanics principles to optimize the design of structures and components.
- The ultimate objective of advanced mechanics of strength of materials is to apply the acquired knowledge and techniques to solve real word engineering problems.
- Advanced mechanics of strength of materials aims to provide a comprehensive understanding of the mechanical behavior of materials under various loading conditions.



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### Outcome of the program:

- The course did an excellent job of helping the faculty to apply advanced mathematical methods, numerical techniques, and computer aided analysis tools.
- In depth understanding of material behaviors this includes the ability to analyze nonlinear stress strain relationships, plasticity.
- Failure analysis and presentation failures in structures and mechanical components they will understand failure criteria fracture mechanics and fatigue analysis.
- Practical applications of concepts shall be learned to real world engineering problems.
- Overall, the outcomes of an advanced mechanics of strength of materials knowledge, skills and complex engineering problems related to material behavior, structural analysis and failure analysis.

### **Details of the Resource Persons:**

### Lecture-1

Name: Mr. P. Krishnam Raju Designation: Assistant Professor

Qualification: M. Tech

Organization: V.K.R, V.N.B & A.G.K College of Engineering





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### **Lecture-2**

Name

: Mr. Y. Suresh

Designation

: Asst professor

Qualification

: M. Tech

Ph No

: 8142672265

Mail ID

: yalamanchilisuresh324@gmail.com

Organization

: GIITS, Visakhapatnam.





Number of the participants: 34

Program Coordinator

HOD

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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

### CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. A. Venkata Psasad fro	m					
GIITS, VSP	as					
Participated in a One-Week Faculty Development Program on "ADVANCE	D					
MECHANICS IN STRENGTH OF MATERIALS" conducted from 13th - 17	7th					
December 2022, organized by the Department of Civil Engineering.						

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## CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. K. Venkata Siva Basad from
GIITS, VSP has
Participated in a One-Week Faculty Development Program on "ADVANCED
MECHANICS IN STRENGTH OF MATERIALS" conducted from 13th - 17th
December 2022, organized by the Department of Civil Engineering.

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## CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. S. Manoj Kumas. fr	
GIITS, VSP	nas
Participated in a One-Week Faculty Development Program on "ADVANC	ED
MECHANICS IN STRENGTH OF MATERIALS" conducted from 13th - 1	17 <sup>th</sup>
December 2022, organized by the Department of Civil Engineering.	

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## CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms Me. K. Satish from	
G117S, VSP	as
Participated in a One-Week Faculty Development Program on "ADVANCE	D
MECHANICS IN STRENGTH OF MATERIALS" conducted from 13th - 17	'th
December 2022, organized by the Department of Civil Engineering.	

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### CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms K. Venkata Ganesh from	m
G1175, VSP	38
Participated in a One-Week Faculty Development Program on "ADVANCE	D
MECHANICS IN STRENGTH OF MATERIALS" conducted from 13th - 17	'th
December 2022, organized by the Department of Civil Engineering.	

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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

9<sup>th</sup> November 2022

#### **CIRCULAR**

This is to inform that the Department of Computer Science and Engineering is organizing "A One-Day Training Program for Non-teaching Faculty on Introduction to Networking" which will be held on 15<sup>th</sup> November 2022. So, the entire non-teaching faculty is requested to attend this program as scheduled and make it a grand success.

Venue: Computer Programming Lab

PRINCIPAL

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#### **PROGRAM SCHEDULE**

Name of the Programme: A One-Day training program for non-teaching faculty on Introduction to Networking.

DATE/ TIME	10:00 to 11:30 (FN) (TOPIC)	11:30 to 11:45	11:45 to 1:00 (TOPIC)	1:00 to 2:00	2:00 to 4:00 (AN) (TOPIC)
15/11/2022	Inaugural Session	BREAK	Introduction to Networking Mr.M.Nagaraju	LUNCH	Practice on Networking Mr.M.Nagaraju



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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

#### **List of Participants**

Name of the Programme: A one-day training program for non-teaching faculty on Introduction to Networking

Date

: 15<sup>th</sup> November 2022

**A.Y:**2022-23

S.NO	Name of the Faculty	Designation	Signature
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4 -	O. Vijay Landhosh	office superatendat	
5.	K. Dattatreyulu	Senior Assistant	92
6.	V. Ramder	office Assistant	
7.	G Raji	Afre Assistant	<b>\$</b> Q
8.	M. Lalanga	Laborela	MA
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12.	M. Venkatesh	System Admin	Il Vandusta.
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15.	K. Satish	Lab Tech.	2 800
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18th November 2022

#### PROGRAM REPORT

Name of the Programme: A one-day training program for non-teaching faculty on Introduction

to Networking.

Date : 15<sup>th</sup> November 2022.

#### **Details of the Resource Person**

• Name : Mr.M.Nagaraju.

Designation : Associate Professor.

Department : Computer Science.

• Organization : Gonna Institute of Information Technology and Sciences,

Gonnavanipalem, Visakhapatnam.

#### **Objectives of FDP:**

The objectives of an introduction to networking course typically include providing a basic understanding of fundamental networking concepts and technologies.

Here are some common objectives:

- Understanding Networking Fundamentals
- Exploring Network Technologies
- Studying Network Protocols
- Hands-on Experience
- Developing Troubleshooting Skills

Overall, the objectives of introduction to networking are to equip the faculty with foundational knowledge and skills needed to understand, configure, and troubleshoot computer networks. These objectives serve as a basis for further study in more advanced networking topics.



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#### **Outcomes of the FDP:**

The training program was very helpful for the faculty to learn about networking concepts like

- Understanding of Networking Concepts
- Knowledge of Network Components and Devices
- Proficiency in Network Configuration
- Understanding of Network Technologies
- Familiarity with Network Protocols and Services
- Awareness of Network Security Concepts
- Troubleshooting Skills
- Effective Communication



Number of the Participants:14

**Programme Coordinator** 

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## CERTIFICATE OF PARTICIPATION

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## CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. S. S. S. Linivasa Rao	
from GITT, Vikp	
has participated in a One-Day faculty training program for non-teach	ning
faculty in "Introduction to Networking" conducted on 15th November, 20	
organized by the Department of Computer Science and Engineering.	,
and a special of computer science and Engineering.	

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## CERTIFICATE OF PARTICIPATION

Thi	s is to certify that Mr./Ms. K. Dallatreyulu.
fron	n STITT, Vskp
	participated in a One-Day faculty training program for non-teaching
faci	lty in "Introduction to Networking" conducted on 15th November, 2022,
org	anized by the Department of Computer Science and Engineering.

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## CERTIFICATE OF PARTICIPATION

This	is to certify that Mr./Ms. P. Bindhu.
	GITT, VSKP
Zi vilor i	participated in a One-Day faculty training program for non-teaching
	ty in "Introduction to Networking" conducted on 15 <sup>th</sup> November, 2022,
(organ	nized by the Department of Computer Science and Engineering.

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## CERTIFICATE OF PARTICIPATION

	This is to certify that Mr./Ms. M. Venkartesh
	from GITT, VSKP.
	has participated in a One-Day faculty training program for non-teaching
	faculty in "Introduction to Networking" conducted on 15 <sup>th</sup> November, 2022, organized by the Department of Computer Science and Engineering.
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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

12th October 2022

#### **CIRCULAR**

This is to inform that the Department of Computer Science and Engineering is going to organize A One-Week FDP on Exploring Modern Development in Data Visualization from 17<sup>th</sup> to 22<sup>nd</sup> October 2022. All the faculty members of the concerned department are requested to register and attend the program.

Venue: IT Workshop Lab

PRINCIPAL

Copy to: All Staff Members – For Circulation All Notice Boards

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#### **PROGRAM COMMITTEE**

#### **Chief Patron**

Mr. G. Hemchand Naidu Secretary, GIITS

#### Patron

**Dr. P.S.N. Murty**Principal, GIITS

#### Convenor

Mr. Nagaraju Majji Asst.Prof, CSE, GIITS.

#### Coordinator

**Smt. S. Saraswathi** Asst.Prof, CSE, GIITS.

#### -: Advisory Committee: -

Mrs. Bharathi Charmathi Asst.Prof, EEE, GIITS.

Mrs. Kanthi Kinnera Kombathula
Asst.Prof, ECE, GIITS.

#### **ORGANIZING COMMITTEE**

Smt. S. Saraswathi Associate Prof, CSE, GIITS. Smt. Y. Ramya

Asst.Prof, CSE, GIITS.

**Mr. Sameer Kothapalli** Asst.Prof, CSE, GIITS.

**Ms. Sonal Binanath Bhide** Asst.Prof, CSE, GIITS.

#### **REGISTRATION FORM**

Name:
Designation & Department:
Institution:
Address for communication
Mobile:
Email:

#### Signature

#### Registration fee:

- Registration fee for outside faculty is Rs.500.
- Registration free for in-house faculty.

#### **Important Dates:**

- Last date to Registration: 15thOctober 2022.
- Program Dates: 17<sup>th</sup> 22<sup>nd</sup> October 2022.

#### **Address for Communication**

Mr. Nagaraju Majji

Asst.Prof, CSE, GIITS. Email: lohithnaga2@gmail.com Contact Number: 9121214319

Smt. S. Saraswathi

Asst.Prof, CSE, GIITS.

Email: vihanvisishta@gmail.com Contact Number: 7780231796

#### A One - Week Faculty Development Program on

## EXPLORING MODERN DEVELOPMENT IN DATA VISUALISATION

17th - 22nd October, 2022





Organized by
Department of
Computer Science and Engineering

## GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES

(Approved by AICTE, New Delhi, Affiliated to JNTU GURAJADA, VIZIANAGARAM)
Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

#### ABOUT COLLEGE

The Gonna Institute of Information Technology and Sciences (GIITS), a pioneering educational organization, was established in 2009 under the direction of Sri. G. B. Naidu (Late), to give students access to high-quality education and the requisite infrastructure.

It is located in Visakhapatnam, which is one of the cities in Andhra Pradesh with the fastest population increase. The college, with its multicultural and active community of over 1000 students, provides a variety of courses in the Engineering stream, including graduate-level courses in CIVIL, EEE, MECH, ECE, and CSE as well as MBA and M. Tech at the postgraduate level.

Since its inception, the organization has worked tirelessly to support the development of great managers, technocrats, and professionals from all over the world to give the Indian industry access to cutting-edge information and awareness.

The Institute is endowed with informed teachers who are highly qualified, as well as cuttingedge facilities.

GIITS offers a range of exciting environments for intellectual development, free-thinking, and personal growth to challenge its students and give them the information, understanding, attitudes, and practical experiences they need to assume social duties.

#### ABOUT CSE DEPARTMENT

Having a distinguished fourteen-year history, the Department of Computer Science and Engineering of the Gonna Institute of Information Technology and Sciences was founded in 2009. The knowledgeable and committed faculty members who are passionate about offering top-notch engineering education have always contributed to the department's advancement.

#### OVERVIEW OF THE FDP

The "Exploring Modern Development in Data Visualisation" FDP provides participants with an enriching opportunity to get a thorough understanding of cutting-edge data visualization techniques, tools, and applications. Attendees will leave the program with the ability to produce engaging visualizations that drive better data-driven decisions and boost their professional capabilities.

#### OBJECTIVES OF THE FDP

The FDP will introduce participants to modern data visualization concepts and principles, emphasizing the relevance of visual representation in data analysis and communication. The FDP will explore the issues of visualizing massive datasets and introduce approaches for effectively representing big data graphically. How to create inclusive data visualizations that appeal to a wide range of audiences while also providing accessibility for individuals with disabilities

#### TOPICS TO BE COVERED

- Animated Interactive Displays
- > Using Big Data to Visualise
- Data Visualisation in Real Time
- > AI and machine learning integration
- Adaptive and Mobile Visualisation
- Open-Source resources
- Platforms for Data Visualisation in the Cloud
- Domain-Spanning Visualisation
- Inclusivity and Accessibility

#### **RESOURCE PERSONS**

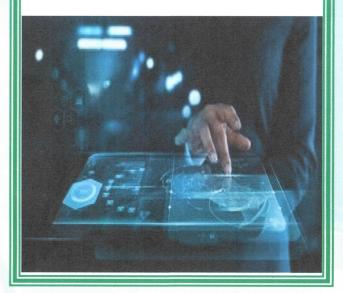
#### Dr.T. Murali Krishna

Associate prof, CSE.
Ashoka Women's Engineering College-Kadapa
Contact: 8897797148.

Mr. Nagaraju Majji Asst.Prof, CSE, GIITS.

Smt. S. Saraswathi

Asst.Prof, CSE, GIITS.





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#### **PROGRAM SCHEDULE**

Title of FDP: A One - Week Faculty Development Program on Exploring Modern Development in Data Visualization

DAY/ TIME	10:00 to 11:30 (FN) (TOPIC)	11:30 to 11:45	11:45 to 1:00 (TOPIC)	1:00 to 2:00	2:00 to 4:00 (AN)
DAY 1 17/10/2022	Introduction to Exploring modern development in data visualization Dr.T. Murali Krishna		Animated Interactive Display Dr.T. Murali Krishna		Hands On Experience Mr. Nagaraju Majji
DAY 2 18/10/2022	Data visualization in real time Dr.T. Murali Krishna	T E A B R E	AI and Machine learning Integration Dr.T. Murali Krishna	L U N C	Hands On Experience Mr. Nagaraju Majji
DAY 3 19/10/2022	Adaptive and mobile visualization Dr.T. Murali Krishna	A K	Open-source Resources Dr.T. Murali Krishna		Hands On Experience Mr. Nagaraju Majji
DAY 4 20/10/2022	Platform for data visualization in the cloud Dr.T. Murali Krishna		Domain planning visualization Dr.T. Murali Krishna		Hands On Experience Mr. M. Nagaraju
DAY 5 21/10/2022	Story telling with data Dr.T. Murali Krishna		Hands On Experience Smt. S. Saraswathi		Hands On Experience Smt. S. Saraswathi
DAY 6 22/10/2022	Inclusivity and accessibility Dr.T. Murali Krishna		Hands On Experience Smt. S. Saraswathi		Valedictory



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#### List of Participants:

Name of the Programme: A One - Week Faculty Development Program on "Exploring Modern Development in Data Visualization"

Date

: 17<sup>th</sup> to 22<sup>nd</sup> October 2022.

A.Y: 2022-23.

s.no.	Name of the	Designation	College	Day	Day	Day	Day	Day	Day
	Faculty		Name	_ 1	2	3	4	5	6
01.	Ms. Lavanya panchadarla	Asst.	GPPTS (	do	0	Na	Ja	da	Da
02.	Ms. Bharathi charmathi	Asst.	GIITS	ps	12	18	N	ra	129
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04.	M. Swathi	Asst	SITS	\$	8	8	\$	&	\$
05	MS. B. Gowthmi	ASSt posof	GIITS	G	G	6	Go	G	6
06.	mrs. kanthi kir era kombathul	in Asst	GITETS	B	0	0	W	(10)	(P)
07.	Ms. Bobbarado Vijaya lakshmi	Asst.	GITTS	00	1	36	20	4	AD-
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09.	Sivayyayavi	ASST	NCET	oke	Su	Sh	Sh	du	Sur
10.	Dr.m Steenwas	<b>brotong</b>	K-S-R-M-C-E	2	St	8	Sf	St	A S
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12.	mxs. v. sudha	Asst professor	KisiRiMiciE	Sw	Sw	Su	SW	80	en.
13.	S. Khaza khizo				S	(SR)	SR	SA	SD
14.	Mrs.s. Riyat Ban	Asst professor	K-SR.M.C.E	SRB	SPB	SRB	\$RB	SRB (	SPBU

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s.no.	Name of the Faculty	Designation	College Name	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
15.	D. Poiyanka	Asst prof	SSCE	pu	por	Pa	.pou	. pool	poer
16.	ms. lavanya Polamarasett	Asst prof	Gillts	4	LP	1	12	L-P	1
17	mr. Nagabhushal Tebli	M22 C 1000	GIIts	nt	nt	nt	nt	nt	nt
18.	Ms. soval bina	Asst Prof	CIIIts	MA	1850	800	SBB	<b>SEP</b>	<u>868</u>
19.	P. Navya	Asst point	SSCE	Dange	Davye	Days	Days	Davys	Danger
20.	U. Geetha Lakshmi	Asst	SSCE	GIE	(He	Gle	Ge	GIE.	GIE
21.	G. Anjneya Vijaya Navasimba		SSCE	GA	GIAN	GIAn	GIAD	<u>6</u> ]60	6Jan
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24.	MAS. SHARMILA	ASST 0	GIITS	8	80	9	\$	So	\$0
25.	mors.s. Savaswathi	Asst purof	GIITS	SS	(30)	22	(23)		SS
26.	B. Usha Rani	Asst prof	S.S.CF	whowan	(wsha rani	whereard	who rail	whatani	cusha rani
27.	5: Sudeer Kumar	ASSE Prof	SS. CE	880	950	850	85D	850	85D
23.	K. Kalyani	Ant prof	CEC	the o	tel "	4	401	K.	tel
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s.no.	Name of the Faculty	Designation	College Name	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
32	P.G.V. Rekhau	Aust Brof	C&EC	R	Re	R.	R	R.	A.
	Cr. Ravi Kuma		C.E.C	RK	Ork	RK	Dell	Bls	Oak
	Ch. Anusha			A	A	0	A	A	A
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1<sup>st</sup> November 2022

#### PROGRAMME REPORT

Name of the Programme: A One Week Faculty Development Program on "Exploring Modern

Development in Data Visualization"

Date

: 17<sup>th</sup> to 22<sup>nd</sup> October 2022.

#### **Details of the Resource Persons:**

Resource person - 1	Resource person - 2	Resource person - 3
Dr.T. Murali Krishna Associate prof, CSE. Ashoka Women's Engineering College-Kadapa Contact: 8897797148	Mr. Nagaraju Majji Asst.Prof, CSE, GIITS. Email: lohithnaga2@gmail.com Contact Number: 9121214319	Smt. S. Saraswathi Asst.Prof, CSE, GIITS. Email: vihanvisishta@gmail.com Contact Number: 7780231796

#### **Objectives of FDP:**

- ❖ To provide learners with a thorough understanding of the fundamental ideas and theories of data visualization, such as cognitive psychology, perception, and communication theories, which support efficient data display.
- Participants will be introduced to cutting-edge data visualization tools and platforms used in industry and academia.
- ❖ There will be hands-on instruction utilizing cutting-edge tools to create compelling and interactive visualizations.
- ❖ To improve participants' practical skills in data visualization design, development, and evaluation. Participants will receive practical expertise in converting raw data into useful and visually appealing representations.
- To investigate ways for developing interactive and dynamic visualizations that allow users to interact with data and explore ideas from diverse perspectives.



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#### **Outcomes of the Program:**

- A Participants will have a better understanding of important data visualization concepts such data kinds, visualization styles, and the significance of selecting appropriate visual representations.
- ❖ In order to create dynamic and effective representations, participants will gain hands-on expertise with cutting-edge data visualization technologies like Tableau, Power BI, or D3.js.
- A Participants will learn how to use data visualization as a powerful decision-making tool by transforming complex datasets into meaningful insights that affect choices.
- Through hands-on exercises, attendees will learn how to develop interactive visualizations that allow users to explore data on their own, fostering deeper engagement and knowledge of the underlying information.
- A Participants will investigate cognitive factors that govern how humans perceive and interpret visual information, allowing them to create more effective and intuitive visualizations.
- Attendees will acquire insight into ethical aspects linked to data visualization, such as avoiding misrepresentation and ensuring responsible data exchange.
- The workshop will demonstrate participants how data visualization can be effortlessly integrated with analytics and AI, allowing them to harness the potential of sophisticated technologies in their visualizations.



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#### Resource person: Dr.T. Murali Krishna

Associate prof, CSE. Ashoka Women's Engineering College-Kadapa Contact: 8897797148



Explain Introduction to Exploring modern development in data visualization Explain the concept of Animated Interactive Display



Explain the concept of Data visualization in real time Explain the concept of Platform for data visualization in the cloud



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#### Resource person: Mr. Nagaraju Majji

Asst.Prof, CSE, GIITS. Email: lohithnaga2@gmail.com Contact Number: 9121214319



Explain the concepts of Hands-on Experience

#### Resource Person: Smt. S. Saraswathi

Asst.Prof, CSE, GIITS. Contact Number: 7780231796 Email: vihanvisishta@gmail.com



Explain the concepts of Hands-on Experience



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Explain the concepts of Hands-on Experience

❖ By the end of the one-week program, participants will be equipped with the knowledge and skills to develop impactful data visualizations that can enhance decision-making and communication in their respective domains.

Number of participants: 37

Programme Coordinator

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## CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. P. Lavanya
This is to certify that Mr./Ms. P. Lavanya from
has attended a One-Week Faculty Development Programme on "EXPLORING
MODERN DEVELOPMENT IN DATA VISUALISATION" held from October 17th -
$22^{nd}$ , 2022, organized by the Department of Computer Science & Engineering

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## CERTIFICATE OF PARTICIPATION

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fron	ı			GIITS,	VSP		******	••••	*****
has	attended	а	One-Week	Faculty	Development	Programme	on	"EXPLORI	NG
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## CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. B. Gowthami
This is to certify that Mr./Ms. B. Gowthami from GIITS, VSP
has attended a One-Week Faculty Development Programme on "EXPLORING
${\it MODERN DEVELOPMENT IN DATA VISUALISATION'} \ held \ from \ October \ 17^{th} \ -$
$22^{nd}$ , 2022, organized by the Department of Computer Science & Engineering

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## CERTIFICATE OF PARTICIPATION

This	is to certif	y th	iat Mr./Ms	Mas.	K. Kanthi	Kinnera	* * * * * * * *		
from	<i>1</i>			GIITS	, VSP	***************************************	*******	• • • • • • • • • • • • • • • • • • • •	
has	attended	а	One-Week	Faculty	Development	Programme	on	"EXPLORI	NG
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22 <sup>nd</sup>	, 2022, orgo	ıniz	zed by the I	Departmei	nt of Computer	Science & Eng	ineer	ring	

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## CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. B. Vijaya Lakshmi
from GIITS, VSP
has attended a One-Week Faculty Development Programme on "EXPLORING
MODERN DEVELOPMENT IN DATA VISUALISATION' held from October 17th
22 <sup>nd</sup> , 2022, organized by the Department of Computer Science & Engineering

S. And CONVENOR

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GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES Gonnavanipalem, Aganampudi



(Approved by AICTE, New Delhi, Affiliated to JNTU GURAJADA, VIZINAGARAM)
Gonnavanipalem, Aganampudi, Visakhapatnam – 530053

20<sup>th</sup> August 2022

#### **CIRCULAR**

This is to inform that the Department of MBA is organizing A One-week FDP on Stress Management which will be held from 22.08.2022 to 26.08.2022. So, all the teaching faculty are requested to attend this program given in the prescribed schedule and make it a grand success.

Venue: CP LAB

PRINCIPAL

Copy to:

All Staff Members – For Circulation All Notice Boards

	) Library
CE EEE ME ECE CSE MBA BS&H	31

#### PROGRAM COMMITTEE

#### **CHIEF PATRON**

Mr. G. Hemchand Naidu

Secretary, GIITS

#### **PATRON**

Dr. T.VenkateswaraRao

Principal, GIITS

#### **CONVENOR**

Dr. B. Omnamasivaya

HOD, MBA, GIITS.

#### **COORDINATOR**

Ms. D.Sabita

Asst.Prof, MBA, GIITS.

#### -: ADVISORY COMMITTEE :-

Mr.A.V.Prasad

HOD, CIVIL, GIITS.

Mrs.Ch.Bharathi

HOD, EEE, GIITS.

Mrs.K.K.Kinnera

HOD ,ECE, GIITS.

Mr.Y.Suresh

HOD , Mech, GIITS.

#### **ADDRESS FOR COMMUNICATION**

Smt. D. Sabita

Asst.Prof, MBA, GIITS.
Email: sabitadasyam@gmail.com
Contact Number: 9703498578

#### **REGISTRATION FORM**

Name:
Date of Birth:
Designation:
Institution:
Address for communication
Mobile:
Email:
Signature
REGISTRATION FEE:
Registration fee for outside faculty is Rs.500.
Registration free for in-house faculty.

#### **IMPORTANT DATES:**

- Last date to Registration: 20<sup>th</sup> Aug 2022.
- □ Program Dates: 22<sup>nd</sup> Aug 26<sup>th</sup> Aug 2022

# A One week Faculty Development Program on

#### STRESS MANAGEMENT

22<sup>nd</sup>- 26<sup>th</sup> August, 2022



## ORGANIZED BY DEPARTMENT OF MBA

## GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES

(Approved by AICTE & Affiliated to JNTU GURAJADA,
VI ZIANAGARAM) Gonnavanipalem, Aganampudi, Visakhapatnam530053,
A.P-INDIA

#### ABOUT COLLEGE

The Gonna Institute Of Information Technology And Sciences (GIITS), a pioneering educational organization, was established in 2009 under the direction of sri. G. B. Naidu (late), with the aim of giving students access to high-quality education and the requisite infrastructure. It is located in Visakhapatnam, which is one of the cities in Andhra Pradesh with the fastest population increase. The college, with its multicultural and active community of over 1000 students, provides a variety of courses in the engineering stream, including graduate-level courses in Civil, EEE, Mech, ECE and CSE as well as MBA and M. Tech at the postgraduate level. Since its inception, the organization has worked tirelessly to support the development of great managers, technocrats, and professionals from all over the world in order to give the Indian industry access to cutting-edge information and awareness. The institute is endowed with informed teachers who are highly qualified, as well as cutting-edge facilit ies. GIITS offers a range of e xc it ing environments for intellectual development, free -thinking, and personal growth in order to challenge its students and give them the information, understanding, attitudes, and practical experiences they need to assume social duties

#### ABOUT MBA DEPARTMENT:

The Department of Management Studies was established in the year 2019 with an objective of producing Young Management Executives with global standards. The MBA programme is a 2-year (4 semesters) full time Master Degree programme in Business Administration. While the first year is devoted to foundational course, the second year would enable the students to gain a depth knowledge in different areas and specialize in elective fields like Finance, HR, Marketing, Operations, and Logistics.

#### OVERVIEW OF THE FDP

Our day to day works is more demanding and timely completion of the job makes us stressed and finding a way to relax and relieve in this busy schedule is quite a challenge. This session of stress management is very helpful to all the faculty to understand about stress, its causes and symptoms, how to handle STRESS

#### **OBJECTIVES OF THE FDP**

Gonna Institute of information technology and sciences had successfully organized a Three-Day Faculty Development Program on Stress Management. Stress management offers a range of strategies to help you better deal with stress and difficulty (adversity) in your life. Managing stress can help you lead a more balanced, healthier life. The main objectives of this FDP is to help the faculty identify the symptoms of stress and understand the various reasons for stress and deal with stress at workplace effectively. This FDP concentrated on types, causes and techniques to handle stress.

#### TOPICS TO BE COVERED

- Identify Stress in self & others.
- Causes of stress.
- Symptoms of stress.
- Stress can be helpful or harmful.
- Strategies of stress.
- Techniques of stress management.
- Identify how to build a stress free environment.
- Equip self with tools to fight stress.

#### RESOURCE PERSONS

Dr. T. Kousalya

Asst professor

Trinity College of Engineering & Technology, Peddapalli

Dr. B. Omnamahsivaya

HOD, MBA, GIITS.

Smt. D.Sabita

Asst.Prof, MBA, GIITS.

#### **ORGANIZING COMMITTEE**

Smt. B.Sri Chaitanya

Asst.Prof, MBA, GIITS.

Mr. Shaik Ismail

Asst.Prof, MBA, GIITS.

Mr. L.Santosh

Asst.Prof, MBA, GIITS.





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#### PROGRAMME SCHEDULE

Title of FDP : A One-week Faculty Development Programme on Stress Management

DAY/ TIME	10:00 to 11:30 (FN) (TOPIC)	1130 to 11:45	11:45 to 1:00 (TOPIC)	1:00 to 2:00	2:00 to 4:00 (AN) (TOPIC)		
DAY 1 22/08/2022	Inaugural session		<u>Dr.T.Kousalya</u> Stress management Introduction,		Check your anxiety levels		
DAY 2 23/08/2022	Symptoms of stress (Physical symptoms, Mental symptoms)	T E A	Symptoms of stress (Behavioral symptoms, Emotional symptoms)	L U	Review on Symptoms of stress By key speaker		
DAY 3 24/08/2022	Dr. B. Omnamasivaya Stress can be helpful or harmful	B R E A	How to manage stress	N C		С	How to collaborate faculty for managing stress
DAY 4 25/08/2022	Techniques of Stress management	K	Techniques of Stress management	Н	Review on Alternatives of stress free life		
DAY 5 26/08/2022	Ms. D.S abita Gaining focused mindset with confidence		Review On Gaining focused mindset with confidence		Valedictory session		



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Name of the Programme: A. One-week FDP on "Strells Management".

Date: 22.08.2022 to 26.08-2022 A.Y: 2022-2023

	S.NO	Name of the Faculty	Designation	College Name	Day1	Day 2	Day 3	Day 4	Day 5
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	3.	Ms. Sushna ANGA		GIITS	Sohna	Sushin	Sushma	Sushin	Sustano
	4.	ms Anusha Seethi	. Asst prof	Guits	Anusha	Anust	Anuda	Anusha	Anul
	5.	Mr. P. Sinivas Ino	Ast. Pet.	Gitts	P.B	NS.	Pl	DR	PA
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	8.	J. John Son Roth	ASADIL	Ciits	#	7	P	P	J
	9.	Dr. R. Pralada Ras	And Prot	SSCF	B. Prasid	Bpool	-B.pwab	B. Prosedo	B. p rabbe
4	10	R.N.G. MAHER	ASST PROF	CITTE	Mahesh	Mahenh	Malush	Hahid	Haber
	11	Mr.D. Dilcep	Osst Prof	Guits	Dilep	Dlup	Deleg	Pleep	Aleep.
	12	I Paravathi	Asst Prof	Giits	Parard	Perrand	-Paravat	Paravath	Paravoh
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	Designation	College Name	Day1	Day 2	Day 3	Day 4	Day 5
J. Govori Sankar	Asst, Professor	GIITS	Cown	rouri	Comy	Nouri	Nown
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V. SrinivasaRao	Asst	CEC	A	A	A	A	8
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Khajavalli Patan	Asst Proffesor	NCET	KPI-	he	KP	Kap	KP.
M.A. Janute Rajan	Asst. Proffesor	GITTS	Ja	da	Ja	Ja	Ja
J. Komali	0xx+Pxof.	GIITS	W	(M)	P	(D)	12.
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Page No O2

N. Sabita
Programme Coordinator



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S.NO	Name of the Faculty	Designation	College Name	Day1	Day 2	Day 3	Day 4	Day 5
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38.	Mr. P. Kranthi kumas	A 22-		kumar	kumas	kumas	kumas	kumas
39.	D. Siva	Ant prof	Wife	Disha	Pisha	Dillo	D. Siva	P. Sha
40.	Dy. A.S. Pyasod	Asst prof	WISE	At	#8	A	A.	AS
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43	S. Lokesh	Asst	SITE	3.00	81	3.03	5.18/	5.0
44.	Dal R. Sonitha	Asst prof	NRHT	28	23	29	B	21
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26<sup>th</sup> August 2022

#### PROGRAMME REPORT

Name of the Programme: A One week Faculty Development Program on Stress Management.

**Date** : 22/08/2022 to 26/08/2022

RESOURCE PERSON 1	RESOURCE PERSON 2	RESOURCE PERSON 3
Dr. T. Kousalya	Dr. B. Omnamasivaya	Smt. D. Sabita
Asst Professor, MBA	Assoc Professor, MBA	Asst Professor, MBA
Trinity College of Engineering	Gonna Institute of Information	Gonna Institute of Information
and Technology.	Technology & Sciences	Technology & Sciences
kousaliyasingh@gmail.com	boddedasiya@gmail.com	sabitadasyam@gmail.com
9182117078	9705936292	9703498578

#### **Objective of FDP**

- The main objectives of this FDP is to help the faculty identify the symptoms of stress
- Understand the various reasons for stress and deal with stress at workplace effectively.
- The ultimate goal is a balanced life, with time for work, relationships, relaxation, and the resilience to hold up under pressure and meet challenges head on.

#### **Outcomes of the Programme**

- Upon successful completion of the programme, participants were able to learn to identify stress in self and others.
- Learn to build a balanced lifestyle. And participants will understand how to build a stress-free environment.
- They will know the importance of acceptance and reducing expectations and equip self with the tools to fight stress.



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Stress Management Introduction by Dr.T.Kousalya







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Stress can be helpful or harmful by Dr.B.Omnamahsivaya.



Number of the Participants: 48

Programme Coordinator

B.S.W



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## Certificate of Participation

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GONNA PRINCIPAL COMMATION

TECHNOLOGY & SCIENCES
Gonnavanipalem, Aganampudi
VISAKHAPATNAN-530-053



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## Certificate of Participation

This i	s to certify that	Mr./Ms.	P.S.	Rinivas	a Rao	*		_
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TECHNOLOGY & SCIENCES

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