PRAGATI ENGINEERING COLLEGE

(Autonomous)

ADB Road, Surampalem, E.G.Dt., A.P. – 533 437
(Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada)
(Recognized by UGC Under Sections 2(f) and 12 (B) of UGC act, 1956)
Ph. 08852 – 252233, 34. Website: www.pragati.ac.in

List of Collaborations with other Institutions

S.No.	Name of the Institution	Date of Establishment	Activity(s)
			Participation in FDP on Embedded
			Design using High-End Processor
			Participation in FDP on Trends in
			Machine Learning and Deep Learning
			in various Research Areas
			Participation in FDP on Recent Trends
			in Electric Vehicles
			Participation in FDP on Cyber
	SEHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE SRINIVASA INSTITUTE OF TECHNOLOGY & SCIENCE GIET ENGINEERING Read Page 1972 20-12-2021 Page 20-12-2021 Page 3 Page 3 Page 3 Page 3 Page 4 Page		Security
		Participation in FDP on Contemporary	
	SEHADDIDAO	04.02.2022	Developments in manufacturing
1			Processes, Sustainable Manufacturing
1		04-02-2022	and Industrial Technologies
	ENGINEERING COLLEGE		Participation in FDP on Challenges
			and Advancements in the Design of
			IoT, Embedded and VLSI Systems: A
			Researchers View
			Participation in FDP on Advances in
			3D Printing and Making Techniques
			Participation in FDP on Data Sciences
			fundamentals and Applications
			Participation in FDP on Recent
			Advancements in Geotechnical and
			Transportation Engineering
			Participation in FDP on Energy
			Management Systems
	SEHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE SRINIVASA INSTITUTE OF TECHNOLOGY & SCIENCE ESTADISHMENT 04-02-2022 F	Participation in FDP on Python and its	
	SRINIVASA INSTITUTE		Applications Participation in FDP on Semi-
2	OF TECHNOLOGY &	20-12-2021	Conductors & Applications
	SCIENCE		Participation in FDP on Advances in
			3D Printing and Making Techniques
			Participation in FDP on Data Sciences
			Fundamentals and Applications
	COLLEGE		Participation in FDP on Energy
		24-08-2021	Management Systems
			Participation in FDP on Python and its
			Applications
3			Participation in FDP on Additive
			Manufacturing
			Participation in FDP on Electric Vehicles

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			Participation in FDP on Advances in
			3D Printing and Making Techniques
			Participation in FDP on Data Sciences
			Fundamentals and Applications
			Participation in FDP on Applications
			of Remote Sensing & GIS in Civil
			Engineering
			Participation in FDP on Smart Grid
			Technologies and Renewable Energy
			Integration
			Participation in FDP on Mathematical and Statistical Modelling
			Participation in FDP on Amazon Web
			Services
			Participation in FDP on Emerging
			Technologies in Electronics
			Engineering
			Participation in FDP on Python and Its
			Applications
4			Faculty acted as resource person in
	GIET ENGINEERING	10.07.2021	FDP on AI&ML
	COLLEGE	12-07-2021	Participation in FDP on Data Sciences
			Fundamentals and Applications
			Participation in FDP on DevOps
			Participation in FDP on Energy
5			Management Systems
	NRI INSTITUTE OF	24-06-2021	Participation in FDP on Applications
	TECHNOLOGY		of Electrical Power Systems
			Participation in FDP on Embedded
		04-02-2021	Design using High-End Processor
			Participation in FDP on Trends in
			Machine Learning and Deep Learning
			in various Research Areas
			Participation in FDP on Recent Trends
			in Electric Vehicles
			Participation in FDP on Cyber
			Security
6	ENGINEERING COLLEGE		Participation in FDP on Contemporary
	Liver representation of the control		Developments in manufacturing
			Processes, Sustainable Manufacturing
			and Industrial Technologies
		21-12-2020	Participation in FDP on Challenges
			and Advancements in the Design of
			IoT, Embedded and VLSI Systems: A
			Researchers View
			Participation in FDP on Soft
			•
	SRINIVASA INSTITUTE OF TECHNOLOGY & SCIENCE		Computing Techniques in Civil
7			Engineering
,			Participation in FDP on Applications
·			of Partial Differential Equations &
			Transforms

Participation in FDP on Embedded Design using High-End Processor Participation in FDP on Sustainability Technologies for Waste to Energy Participation in FDP on Trends in Machine Learning and Deep Learning in various Research Areas Participation in FDP on Recent Challenges & Emerging Opportunities in Electric Vehicles Participation in FDP on Contemporar Developments in Manufacturing Processes, Sustainable Manufacturing and Industrial Technologies Participation in FDP on Additive Manufacturing Participation in FDP on Embedded Designing using High-End Processor Participation in FDP on Trends in Machine Learning and Deep Learning in Various Research areas Participation in FDP on Recent Trend in Electric Vehicles Participation in FDP on Power
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Machine Learning and Deep Learning in Various Research areas Participation in FDP on Recent Trend in Electric Vehicles
Participation in FDP on Recent Trend in Electric Vehicles
in Electric Vehicles
Participation in FDP on Power
Electronics for Renewable Energy
GIET ENGINEERING Systems in Electrical Engineering
8 COLLEGE 04-08-2020 Participation in FDP on Source Code
(AUTONOMOUS) Management using Git & GitHub
Participation in FDP on Molecules and
beyond the Molecules
Participation in FDP on Contemporary
Developments in Manufacturing
Processes, Sustainable Manufacturing
and Industrial Technologies
Participation in FDP on Current
Trends in Civil Engineering
Participation in FDP on Create
Opportunity to Understand the
Consumer Outrich
Participation in FDP on Hybrid Energy Storage Systems - DPE
Storage Systems - DPE
Participation in FDP on Embedded
Dosign using III I D I D
10-07-2020
COLLEGE
Faculty acted as Resource person in FDP on Data Analytics using Python
FDP on Data Analytics using Python
FDP on Data Analytics using Python Participation in FDP on Trends in
FDP on Data Analytics using Python

			Participation in FDP on Emerging
	A TO A SECURITION OF		Technologies in Civil Engineering for
10	NRI INSTITUTE OF	10-06-2020	Construction & Demolition Waste
10	TECHNOLOGY		Participation in FDP on MATLAB
			Applications in EEE
			Participation in FDP on eSim - A Free
	SRINIVASA INSTITUTE OF TECHNOLOGY & SCIENCE	23-12-2019	and Open-Source EDA Tool
			Participation in FDP on Recent Trends
			in 3D Printing
			Participation in FDP on Python
11			Programming
			Participation in FDP on System
			Design using MATLAB
			Participation in FDP on Artificial
			Intelligence and Deep Learning
			Participation in FDP on Opportunities
			and Challenges in Next-Generation
	ANIL NEERUKONDA		Semiconductor Devices
	INSTITUTE OF	10.00.0010	Participation in FDP on Skill
12	TECHNOLOGY &	19-08-2019	Development for Effective Research
	SCIENCES		and Teaching - Learning Process
	(AUTONOMOUS)		Participation in FDP on Image
			Processing and Computer Vision
			(IPCV)
			Participation in FDP on e-Sim - A Free
			and Open-Source EDA Tool
		2	Participation in FDP on Nano
			materials for Energy Harvesting and
			Biomedical Applications
			Participation in FDP on Recent Trends
			in 3D Printing
			Participation in FDP on Hybrid
			Electric vehicles
			Participation in FDP on System
			Design using MATLAB
	GIET ENGINEERING		Participation in FDP on Advances in
13	COLLEGE	01-08-2019	Welding and its Applications
13	(AUTONOMOUS)	01-06-2017	Participation in FDP on Technologies
			for Planning, Design, Monitoring &
			Management of Infrastructure
			Development
			Participation in FDP on Artificial
			Intelligence and Deep Learning
			Participation in FDP on Recent trends
			in Power systems
			Participation in FDP on Machine
			Learning in Collaboration with
			Bennett University
			Participation in FDP on Introduction to
			Arduino board
	GIET ENGINEERING	1	
14	COLLEGE	09-07-2019	Participation in FDP on eSim - A Free
	COLLEGE		and Open-Source EDA Tool

Faculty acted as resource person in the FDP on Non-Conventional Energy Sources Faculty acted as resource person in the FDP on Blockchain Technology Participation in FDP on Artificial Intelligence and Deep Learning Participation in FDP on Recent Trends in 3D Printing Participation in FDP on Recent Trends in 3D Printing Participation in FDP on Recent Trends in 3D Printing Participation in FDP on Recent Trends in 3D Printing Participation in FDP on Recent Trends in 3D Printing Participation in FDP on Artificial Intelligence and Deep Learning Participation in FDP on Artificial Intelligence and Deep Learning Participation in FDP on Fiber Optics Participation in FDP on Patility in Mechanical Engineering Participation in FDP on Innovations in Concrete Technology and Design Participation in FDP on Machine Learning and its Real Time Application Participation in FDP on Artificial Particip				
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SRINIVASA INSTITUTE 15				Sources
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18 COLLEGE (AUTONOMOUS) 17-07-2018 Participation in FDP on Machine				
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Application Development Participation in FDP on Technology Mediated Language Learning		(AUTONOMOUS)		Applications
Participation in FDP on Technology Mediated Language Learning				Participation in FDP on Android
Mediated Language Learning				Application Development
Participation in FDP on Artificial				Mediated Language Learning
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Intelligence and Deep learning				Intelligence and Deep learning
Participation in FDP on Design				
Approaches for Front End of VLSI				
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			Participation in FDP on Machine
			Learning and its Real Time
	GIET ENGINEERING COLLEGE	10-07-2018	Applications
			Faculty acted as Resource person in
			FDP on Natural Language Processing
19			Participation in FDP on Design
	COLLEGE		Participation in 1 D1 on Design
			Approaches for Front End of VLSI
			Participation in FDP on Solar Thermal
			Energy
			Participation in FDP on Failure
	JNTUH COLLEGE OF		Analysis and Design for Reliability in
20	ENGINEERING,	08-06-2018	Mechanical Engineering
20	MANTHANI		Participation in FDP on Statistics with
	WIZEVITIZEV		R Programming
			Participation in FDP on Solar Green
		04-06-2018	House Applications
	NRI INSTITUTE OF		Participation in FDP on Machine
21	TECHNOLOGY		Learning and its Real Time
			Applications
22			Participation in FDP on Advancements in Robotics and Automation in
	SRINIVASA INSTITUTE		Mechanical Engineering
	OF TECHNOLOGY &	18-12-2017	Participation in FDP on Machine
	SCIENCE	10 12 2017	Learning and its Real Time
	SCIENCE		Applications
			Participation in FDP on C
			Programming and Data Structures
			Participation in FDP on Advancements
			in Robotics and Automation in
			Mechanical Engineering
			Participation in FDP on Advances in
			Alternative Fuels and Applications
			Participation in FDP on Unmanned
			Aerial Vehicles
			Participation in FDP on Integration of
			Emerging Technologies in Electrical
	GIET ENGINEERING		Engineering
			Participation in FDP on
23	COLLEGE	12-07-2017	Entrepreneurship Development
	(AUTONOMOUS)		Participation in FDP on Power Quality
	,		Issues
			Participation in FDP on Embedded
			Learning Technology
			Participation in FDP on Full Stack
			Applications
			Participation in FDP on Internet of
			Things
			Participation in FDP on Polymer
			Technology and its Variables
	GIET ENGINEERING	00 07 2017	Faculty acted as Resource person in
24	COLLEGE	08-07-2017	FDP on Research Methodologies
	COLLEGE	1	•

			Participation in FDP on Entrepreneurship Development
			Participation in FDP on Power Quality Issues
			Participation in FDP on Embedded Learning Technology
25	NRI INSTITUTE OF TECHNOLOGY	14-06-2017	Participation in FDP on Study of High Voltage Circuit Breakers
26	JNTUH COLLEGE OF 26 ENGINEERING, MANTHANI	07-06-2017	Participation in FDP on How to make the Teaching-Learning Process Effective
			Participation in FDP on Effective Engineering Teaching in Practice

PRAGATI ENGINEERING COLLEGE

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