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Phone : +918596-200064 (Off) Mobile : 9618257287, 9849332122

: 9618257287, 9849332122 : +918596-223127 Website: www.drsgiet.ac.in

: sgit.principal@gmail.com drsgit\_35@yahoo.co.in

College Code: 35

### 6.3.3 Percentage of Teaching and Non-teaching Staff participating in Faculty Development Programmes (FDP) Professional Development / Administrative Training

	Academic Year 2022-23			
		Teaching Staff		
S.No	Name of the participant	Title of the FDP /MDP/ professional development / administrative training program	Dates (from- to) (DD-MM- YYYY)	
1	K.VENKATESWARA RAO	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
2	CH.RAJA BABU	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
3	M.KASAIAH	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
4	V.HARI KISHORE	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
5	K.SAILAJA KUMARI	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
6	CH.VENGALA RAO	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
7	Y.SREENADU	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
8	DR.R.V.S.RAGHAVA SARMA	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
9	N.GANGA RAJU	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
10	V.SRINIVASU	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
11	T.SAIDA REDDY	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
12	J SAI BABA	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
13	CH.MALLESWARAO	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
14	G.ROJA BHAVANI	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
15	SK.NAYAB RASOOL	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
16	N.GANESH	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	
17	M.NAGARAJU	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022	



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18	SD.NAZEER	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022
19	M.SRI KAVYA	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022
20	K.SRINIVASU	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022
21	N.ANUSHA	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022
22	S.PRIYA	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022
23	DR.P.KISHORE KUKAR REDDY	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022
24	V.V. PRASAD	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022
25	G.VENKATESWARLU	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022
26	V.JYOTHISH NAIDU	A One Week FDP on Quantum Geo-Graphic Information System	25-07-2022 to 30-07-2022
27	DR. Y.ESWARA RAO	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
28	K.SRI RAMULU	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
29	P.KIRAN KUMAR	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
30	K.RAJANI	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
31	V.SRINU	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
32	B.VISHNU CHAITANYA	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
33	M.C.C.VARTHY	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
34	SD.KOWSAR	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
35	SK.AYUB BASHA	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
36	A.DHANA LAKSHMI	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
37	K.MANJUNATH	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
38	P.SASI REDDY	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022



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39	M.ANIL KUMAR	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
40	G.NAGA SARADA	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
41	M.SIVA RAMI REDDY	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
42	V.RATNAKAR	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
43	N.HANUMAN RAJ	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
44	V.SATYA NARAYANA	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
45	A.NAVYA SREE	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
46	P.SUNITHA	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
47	K.ESWAR KUMAR	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
48	P.SUVARTHA	A One Week FDP on Building Information  Modelling	05-12-2022 to 09-12-2022
49	N.BHARGAVA KUMAR	A One Week FDP on Building Information Modelling	05-12-2022 to 09-12-2022
50	A V.LAKSHMI	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
51	K CHENNAIAH	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
52	K PRAKASH	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
53	K DIVYA TEJA	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
54	SK.MUBEENA	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
55	G AKSHAY KUMAR	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
56	P KRIPA KIRAN	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
57	M SIVA REDDY	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
58	R YEDUKONDALU	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
59	T RAMBABU	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022



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60	N GLORY	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
61	K RAMNAIAH	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
62	V SIREESHA	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
63	M MAHALAKSHMI	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
64	A GPI KRISHNA	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
65	S SUPRIYA REDDY	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
66	T NARESH	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
67	P DURGA PRASD	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
68	C KUMAR REDDY	A one week FDP on Artificial Intelligence Techniques	15-08-2022 to 19-08-2022
69	T RAMBABU	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
70	D UMENDRA	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
71	K PRAKASH	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
72	M SIVA REDDY	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
73	N GLORY	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
74	P KRIPA KIRAN	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
75	G AKSHAY KUMAR	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
76	B MOUNIKA	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
77	V SIREESHA	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
78	P. PRATYUSH	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
79	K CHENNAIAH	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
80	CH.VIJAY RAJU	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023



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81	SK.MUBEENA	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
82	CH. PRATHAP REDDY	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
83	A V.LAKSHMI	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
84	T NARESH	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
85	P DURGA PRASD	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
86	C KUMAR REDDY	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
87	M MAHALAKSHMI	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
88	A GPI KRISHNA	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
89	S SUPRIYA REDDY	A one week FDP on Renewable Energy System	03/04/2023 to 07/04/2023
90	DR. M. MASTANAIAH	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
91	K. VIJAYA KUMAR	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
92	T. SUBBARAYUDU	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
93	V. RAJENDRA PRASAD	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
94	D. MURALIDHAR YADAV	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
95	G. GANGA RAO	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
96	T. SAI KRISHNA	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
97	K. CHINA KASAIAH	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
98	B.V. RATNAMMA	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
99	P. SRINIVAS BABU	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
100	N.C. SAMEER CHAKRAVARTHY	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
101	M. C. RAMANJANEYULU	Recent trends in Manufacturing	04-07-2022 to 08-07-2022



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G. VENKATESWARLU	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
K. VENKATA RAO	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
P. ANJANEYA REDDY	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
J. GOVINDU	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
B. CHINNA ANKANNA	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
K. VENKATESWARLU	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
D. SRINIVASULU	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
D. DINESH	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
K. SRINIVASA REDDY	Recent trends in Manufacturing	04-07-2022 to 08-07-2022
DR. K.V.S. NARAYANA	Advances in Refrigeration & Air conditioning	21-11-2022 to 25-11-2022
D. RAMESH BABU	Advances in Refrigeration & Air conditioning	21-11-2022 to 25-11-2022
M.V. SIRISHA	Advances in Refrigeration & Air conditioning	21-11-2022 to 25-11-2022
M. ANJANEYULU	Advances in Refrigeration & Air conditioning	21-11-2022 to 25-11-2022
S. CYNTHIA GRACE	Advances in Refrigeration & Air conditioning	21-11-2022 to 25-11-2022
G. DEVENDRA NAIK	Advances in Refrigeration & Air conditioning	21-11-2022 to 25-11-2022
SK. MOHAMMED SHAFI	Advances in Refrigeration & Air conditioning	21-11-2022 to 25-11-2022
M. SUDHIR KUMAR	Advances in Refrigeration & Air conditioning	21-11-2022 to 25-11-2022
K. ELIZBETH RANI	Advances in Refrigeration & Air conditioning	21-11-2022 to 25-11-2022
K. HEMA MAHESH BABU	Advances in Refrigeration & Air conditioning	21-11-2022 to 25-11-2022
P. CHIRANJEEVI	Advances in Refrigeration & Air conditioning	21-11-2022 to 25-11-2022
G.E. BABU	Advances in Refrigeration & Air conditioning	21-11-2022 to 25-11-2022
	K. VENKATA RAO  P. ANJANEYA REDDY  J. GOVINDU  B. CHINNA ANKANNA  K. VENKATESWARLU  D. SRINIVASULU  D. DINESH  K. SRINIVASA REDDY  DR. K.V.S. NARAYANA  D. RAMESH BABU  M.V. SIRISHA  M. ANJANEYULU  S. CYNTHIA GRACE  G. DEVENDRA NAIK  SK. MOHAMMED SHAFI  M. SUDHIR KUMAR  K. ELIZBETH RANI  K. HEMA MAHESH BABU  P. CHIRANJEEVI	Recent trends in Manufacturing  P. ANJANEYA REDDY Recent trends in Manufacturing  J. GOVINDU Recent trends in Manufacturing  B. CHINNA ANKANNA Recent trends in Manufacturing  K. VENKATESWARLU Recent trends in Manufacturing  D. SRINIVASULU Recent trends in Manufacturing  Recent trends in Manufacturing  Recent trends in Manufacturing  Recent trends in Manufacturing  Advances in Refrigeration & Air conditioning  M. V. SIRISHA Advances in Refrigeration & Air conditioning  M. ANJANEYULU Advances in Refrigeration & Air conditioning  Advances in Refrigeration & Air conditioning  M. ANJANEYULU Advances in Refrigeration & Air conditioning  G. DEVENDRA NAIK Advances in Refrigeration & Air conditioning  M. SUDHIR KUMAR Advances in Refrigeration & Air conditioning  K. ELIZBETH RANI Advances in Refrigeration & Air conditioning  K. HEMA MAHESH BABU Advances in Refrigeration & Air conditioning  Advances in Refrigeration & Air conditioning



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			21-11-2022 to
123	D. PITCHAIAH	Advances in Refrigeration & Air conditioning	25-11-2022
		0	21-11-2022 to
124 [	D IAWAHARIAI	Advances in Pofrigoration & Air conditioning	25-11-2022
124	D. JAWAHARLAL	Advances in Refrigeration & Air conditioning	
			21-11-2022 to
125	Y. SRINIVASA REDDY	Advances in Refrigeration & Air conditioning	25-11-2022
			21-11-2022 to
126 I	K. CHANDRASEKHAR	Advances in Refrigeration & Air conditioning	25-11-2022
			21-11-2022 to
127	P.V. ANIL KUMAR	Advances in Refrigeration & Air conditioning	25-11-2022
			21-11-2022 to
128	P.V. JAYA SANKAR	Advances in Refrigeration & Air conditioning	25-11-2022
120	I.V. JATA JAINAN	Advances in herrigeration & Air conditioning	21-11-2022 to
120	NA CATUGURINAAD	Advances in Deficient in O. Air and distriction	25-11-2022
129 I	M. SATHISH KUMAR	Advances in Refrigeration & Air conditioning	
200500			21-11-2022 to
130	G. BABY THERESA	Advances in Refrigeration & Air conditioning	25-11-2022
		A One Week FDP on Disruptive Technologies	12-09-2022 to
131	SK.MASTAN VALI	in electronics and communications	17-09-2022
		A One Week FDP on Disruptive Technologies	12-09-2022 to
132	K.RAJESH	in electronics and communications	17-09-2022
		A One Week FDD on Dismosting Technologies	12 00 2022 4-
122	II CUDAVA DAO	A One Week FDP on Disruptive Technologies	12-09-2022 to
133	U.GURAVA RAO	in electronics and communications	17-09-2022
		A One Week FDP on Disruptive Technologies	12-09-2022 to
134	P.KHADHAR KHAN	in electronics and communications	17-09-2022
		A One Week FDP on Disruptive Technologies	12-09-2022 to
135	R.MADHU	in electronics and communications	17-09-2022
		A One Week FDP on Disruptive Technologies	12-09-2022 to
136	P.PRIYANKA	in electronics and communications	17-09-2022
100		creationed and communications	27 03 2022
		A One West FDD and Division To 1	42.00.2022
127	V CWETHA	A One Week FDP on Disruptive Technologies	12-09-2022 to
137	K.SWETHA	in electronics and communications	17-09-2022
		A One Week FDP on Disruptive Technologies	12-09-2022 to
138	J.MONICA SRI	in electronics and communications	17-09-2022
138	J.MONICA SRI	in electronics and communications	The second of th



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P OSMAN	A One Week FDP on Disruptive Technologies	12-09-2022 to 17-09-2022
F.OSIVIAIN	in electronics and communications	17-03-2022
B HYHER IAYADEV	A One Week FDP on Disruptive Technologies	12-09-2022 to 17-09-2022
B.I.THERS/H/IDEV	In electronics and communications	17 03 2022
B.BALA SUBBANNA	A One Week FDP on Disruptive Technologies in electronics and communications	12-09-2022 to 17-09-2022
K.NAGA HANUMACHARI	A One Week FDP on Disruptive Technologies in electronics and communications	12-09-2022 to 17-09-2022
P.PRATYUSHA	A One Week FDP on Disruptive Technologies in electronics and communications	12-09-2022 to 17-09-2022
N.ADINARAYANA	A One Week FDP on Disruptive Technologies in electronics and communications	12-09-2022 to 17-09-2022
CH.VIJAY SHINY	A One Week FDP on Disruptive Technologies in electronics and communications	12-09-2022 to 17-09-2022
N.SWARUPA RANI	A One Week FDP on Disruptive Technologies in electronics and communications	12-09-2022 to 17-09-2022
R.RADHA KUMARI	A One Week FDP on Disruptive Technologies in electronics and communications	12-09-2022 to 17-09-2022
A.SRINIVASA RAO	A One Week FDP on Disruptive Technologies in electronics and communications	12-09-2022 to 17-09-2022
J.KAVITHA	A One Week FDP on Disruptive Technologies in electronics and communications	12-09-2022 to 17-09-2022
M.USHA RANI	A One Week FDP on Disruptive Technologies in electronics and communications	12-09-2022 to 17-09-2022
V.KOTESWA RAO	A One Week FDP on Disruptive Technologies in electronics and communications	12-09-2022 to 17-09-2022
K.V.HAREESH	in electronics and communications	12-09-2022 to 17-09-2022
	K.NAGA HANUMACHARI  P.PRATYUSHA  N.ADINARAYANA  CH.VIJAY SHINY  N.SWARUPA RANI  R.RADHA KUMARI  A.SRINIVASA RAO  J.KAVITHA  M.USHA RANI  V.KOTESWA RAO	P.OSMAN  In electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications  A One Week FDP on Disruptive Technologies in electronics and communications



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D.SREENIVASULU	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
M.HARITHA	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
M.NARASIMHA REDDY	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
K.RAGHAVENDRA	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
CH.PRASADA RAO	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
M.SADANANDAM	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
Y.RAMESH	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
K.SIRISHA	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
P.SATYA SUDEER KUMAR	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
D.PITCHAIAH	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
N.SREEHARI	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
K.KOTESWARA RAO	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
G.V.RAVI KUMAR	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
K.SAIMAN	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
K.V.GOWTHAM	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
SK.NASEEMA	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
K.BHAGYA RAVI	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
SK.REENA	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
B.MALLESH	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
CH.ANIL BABU	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
T.SIVALEELA	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
	M.HARITHA M.NARASIMHA REDDY K.RAGHAVENDRA CH.PRASADA RAO M.SADANANDAM Y.RAMESH K.SIRISHA P.SATYA SUDEER KUMAR D.PITCHAIAH N.SREEHARI K.KOTESWARA RAO G.V.RAVI KUMAR K.SAIMAN K.V.GOWTHAM SK.NASEEMA K.BHAGYA RAVI SK.REENA B.MALLESH CH.ANIL BABU	D.SREENIVASULU Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications A One Week F



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174	K.GURU PRASAD	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
175	P.SUBBARAYUDU	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
176	G.SUNNEL KUMAR	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
177	MD.UNNISA BEGUM	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
178	K.RAVINDRA REDDY	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
179	P.RADHA RUKMINI	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
180	K.DURGA DEVI	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
181	J.PITHANDER RAO	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
182	B.S.VENKATESH	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
183	S.KOTESWAR RAO	A One Week FDP on Challenges and Opportunities in VLSI for IoT Applications	06-02-2023 to 10-02-2023
184	DR.P.P SNAIK	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
185	D.MEHAR SWARAJ	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
186	D.CH. KASI REDDY	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
187	B.SURESH BABU	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
188	V.EMANUEL RAJU	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
189	P.KAVITHA	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
190	A.SURENDRA BABU	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
191	J.RAJAJI	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
192	SK.SAIDA	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
193	M.GNANA VARDHAN	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
194	CH.UDAY	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022



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: sgit.principal@gmail.com drsgit\_35@yahoo.co.in

195	S.V. PAVAN KUMAR	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
196	G.RAVINDRA KUMAR	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
197	K.DURGA BHANI	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
198	P.REVATHI	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
199	A.SRINIVASA RAO	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
200	N.TEJA	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
201	R.MANTHRU NAIK	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
202	K.ATMA RAO	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
203	K.V RATNAM	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
204	S.SRINIVASULU	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
205	K.RAMYA	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
206	DR.K.SUBBA REDDY	A ONE WEEK FDP ON DATA STRUCTURES AND ALGORITHMS	22-08-2022 to 27-08-2022
207	DR.SD.KHASIM	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
208	D.KUMAR	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
209	SK.BEEBA VALI	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
210	O.BHULAKSHMI	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
211	B.SARASWATHI	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
212	G.NAGARJUNA REDDY	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
213	V.HARI NAIK	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
214	P.SATYANARAYANA	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
215	G.T HARIKRISHNA MURTHY	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022



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216	G.SWAPNA	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
217	T.UDAY KIRAN	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
218	A.NAVEEN KUMAR	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
219	M.TEJESWANI	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
220	SK.YASHIN SULTHANA	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
221	Y.SANJAY RAGHAVENDRA	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
222	DR.V .VENKATA RAMANA	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
223	Y.PRASAD REDDY	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
224	MOHAMMAD RAHAMATHULLA	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
225	A.RAM PRAKASH REDDY	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
226	A MANINDRANADH	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
227	B CHARISHMA	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
228	B GOWTHAMI	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
229	E.CHAITANYA	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
230	P.C.MRUDULA	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
231	K.V.V.RAMANA	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
232	S.RAMYA SHREE	A ONE WEEK FDP ON DATA MINING AND BIG DATA	21-11-2022 to 25-11-2022
233	L.SALINI	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
234	CH.SARITHA	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
235	Y.ANILKUMAR	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
236	J.SUDHKAR BABU	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023



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College Code: 35

237	S.SOMA SEKHAR	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
238	G.HARA RANI	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
239	M.JAGADEESH REDDY	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
240	E.RAJESH	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
241	J.MAHA LAKSHMI	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
242	A.AMRUTHAVALLI	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
243	P.SIRISHA	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
244	A.BRAHMA REDDY	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
245	G.MURALI	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
246	P.GIRIDHAR	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
247	P.GOPI	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
248	CH.SEETHA RAM	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
249	G.PAVAN KUMAR	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
250	E.SUBBA RAO	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
251	P.PULLAIAH	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023
252	K.RAVI KUMAR	A ONE WEEK FDP ON DEEP LEARNING AND ITS APPLICATIONS	20-02-2023 to 24-02-2023

Dr. SAMUEL GEORGE INSTITUTE
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nail : sgit.principal@gmail.com drsgit\_35@yahoo.co.in

College Code: 35

Date: 18-07-2022

Markapur.

#### <u>CIRCULAR</u> DEPARTMENT OF CIVIL ENGINEERING

A One week FDP On "Quantum Geo-graphic Information System"

All the teaching Faculty of Civil Engineering are here by informed to attend the one week Faculty Development program on "Quantum Geo-graphic Information System" from 25-07-2022 to 30-07-2022 by B.Sravan, Executive manager, Blue drop Environ Pvt Ltd, Hyderabad and Y. Kaseswara Reddy, Asst. prof, Dr. SGIET, Markapur. They will deliver the valuable information on respective program. All the Faculty must participate and make your career enlightened.

HOD of CIVIL
Head of the Department
Dept. of CIVIL ENGINEERING
Tr. Samuel George Institute of
Engineering & Technology
ARKAPUR-523320 Prakasam(DD)

Copy to:

1. Circular file

2. Faculty circulation

3. Notice board.

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Dr. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLOGY
MARKAPUR-523 316, Prakasam Dist

#### ABOUT THE COLLEGE

Dr.Samuel George Institute of Engineering & Technology was established in 1997 at Markapur to sharpen, shape and meets the global trends by imparting the values, ethics and true culture in technical education. It is the first Engineering College in Prakasam District under the aegis of NCCSAI. The college is approved by AICTE, New Delhi and affiliated to JNTUK, Kakinada. The college was started with a Vision & Motto of "Discipline, Hard Work and Value of Time" and imparts quality technical education to the rural areas to produce quality engineers with outstanding technical skills.

The college campus is sprawling in 54 Acres of land with a serene surrounding at Markapur town. The institute has JKC star status and Infosys campus connect programs. The institute also have 100 Mbps Internet (Airtel) leased line. The institute has well ratified and dedicated faculty to give quality education. The institute also has all the infrastructural facilities and laboratories with state of art equipment. It has monumental.blocks.,Dr.B.R.Ambedkar,Sir.C.V.Raman .Sir.Visweswarayya, Dr.APJ Abdul Kalam and Radha Krishnan.

#### ABOUT THE DEPARTMENT

The Department currently runs UGprograms in Civil Engineering. The UG-CIVIL intake 60.. The Department of CIVIL established state-of-the-art labs viz., Geo-technological. Engineering, Surveying, Environmental Engineering, Concrete Technology .CAD/CAM Lab and to suit the needs of the Students and the faculty. A large number of activities are conducted regularly under these student forums. Guest lectures, Workshops, Hands on Sessions on latest tools are regularly held to help students to acquire new knowledge, deeper and clear understanding of major concepts and build the ability to apply in the relevant fields.

#### ORGANIZING COMMITTEE

#### **CHIEF PATRON**

Dr. Y. Eswara Rao

Principal

#### **PATRON**

#### Prof. Ch. Raja Babu

Vice Principal

CONVENOR

Dr.Y.Eswara Rao

Head of the Department

#### **CIVIL ENGINEERING**

VENUE Offline Platform.





### A One week **Faculty Development Program** 0n

"Quantum Geo-graphic **Information System**"

25-07-2022 to 30-07-2022

Resource Person **B.Sravan** Executive Manager, Blue drop Environ Pvt Ltd, Hyd.

Y.Kaseswara Reddy Asst. prof, Dr.SGIET.

Department of

**CIVIL ENGINEERING** 

**ORGANIZED BY** 

Dr. Samuel George Institute of Samuel George Ins Dr. Samuel George Institute of

#### About the FDP

QGIS functions as geographic information system (GIS) software, allowing users to analyze and edit spatial information, in addition to composing and exporting graphical maps. QGIS supports both raster and vector layers; vector data is stored as either as point, line, or polygon features. Multiple formats of raster images are supported, and the software can georeference the images. The particular advantages of QGIS included its free availability, user-friendliness, adaptability and platform independency. QGIS has been adopted by governments, businesses and NGOs around the world.

#### REGISTRATION DETAILS

- Registration fee for the Program.
- Registration for the Program can be done using the registration form.
- All the Faculty are requested to register the Certification program before two days by using Registration form.
- Participants will get the Participation
   Certificate after completion of program.

#### REGISTRATION FORM

A One week
Certification Program
On
"Quantum Geo-graphic

25-07-2022 to 30-07-2022

**Information System** 

- Student Name:
- Designation
- · Mobile No:
- · Course:
- Department:
- Organization:
- Address for communication:

E\_mail ID: (G-Mail Preferably)

Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316.Prakasam Disk

#### AUTHURIZATION CERTIFICATE

Ms./Mr./Dr
is an student of our college/ institution and is
hereby permitted to attend the one week
certification program on Deep Learning using
Quantum Geo-graphic Information System at
Dept of Civil Engineering, Dr. Samuel George
Institute Of Engineering and Technology,
Markapur.

Date: Place:

Signature & Seal of the Authorizing Authority

#### DECLARATION

The information provided by me is true to the best of my knowledge. I agree to abide by the rules and regulations governing the program I shall attend the program for the entire duration. I also undertake the responsibility to inform the Co-ordinator in advance in case of inability to attend the program.

Date: Place:

Signature of the Applicant

#### **CONTACT US**

The Co-ordinator
K. Sriramulu, Asst. prof
A one week online certification program on
"Quantum Geo-graphic Information System"
Dept of Civil Engineering,
Dr Samuel George Institute of Engineering
and Technology, Markapur.
Mail ID: rsriramulu73@gmail.com
Phone No: 9701612518.



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drsgit 35@yahoo.co.in

College Code: 35

#### PROGRAM SCHUDULE

#### **Department of Civil Engineering**

A One week FDP On "Quantum Geo-graphic Information System"

Resource Persons: B.Sravan & Y.Kaseswara Reddy

25-07-2022	Introduction to QGIS.
26-07-2022	Representing a real world in digitalscape.
27-07-2022	Data types and data models.
28-07-2022	Advanced data models in QGIS and data Generation/Collection/Surveys.
29-07-2022	Database and database management system- Introduction
30-07-2022	Quantum GIS Introduction, Hands on working with maps, Data integration, Collection, Digitalization and extraction.

Program Co-Ordinator

HOD of Civil Head of the Department Dept. of CIVIL ENGINEERING ਹਾ. Samuel George Institute of Engineering & Technology



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College Code: 35

#### **Attendance Sheet**

Department: Civil Engineering

Name of the Program: A One Week FDP on "Quantum Geo-Graphic Information System"

S.NO	NAME OF THE FACULTY	DATES						
3.140	NAME OF THE PACOETT	25.07.22	26.07.22	27.07.22	28.07.22	29,07.22	30.07.22	
1	K.VENKATESWARA RAO	#	A	#	A	A	A	
2	CH.RAJA BABU	artis	aris	aric	cers	aci	an	
3	M.KASAIAH	(D)	R	R	P	R	R	
4	V.HARI KISHORE	M	Alb	-VH	CVH	AH	ath	
5	K.SAILAJA KUMARI	· (kon)	A	(A)	(D)	to	10	
6	CH.VENGALA RAO	Sh W	cha	ch-	cha	che	die	
7	Y.SREENADU	Xsundy	Yogendy	Vigueda	Liquedy	Younds	Vigued	
8	Dr.R.V.S.RAGHAVA SARMA	RNSPS	RUSRE	RNERS	RVSRI	RNSRL	RUSRS	
9	N.GANGA RAJU	0-	B-	a.	AL	A	R-	
10	V.SRINIVASU	USRO	USPI	NSDI	ALV	ustu	voil	
11	T.SAIDA REDDY	VER	A	180.	1.8R	TER	TER	
12	J SAI BABA	FSB	786	A	785	786	715	
13	CH.MALLESWARAO	Chus	Chus	clu	Clux	Clus	dy	
14	G.ROJA BHAVANI	62	6R	6A	6R	6k	68	
15	SK.NAYAB RASOOL	SKOVP	Skovik	SLUR	SLAD	St.WR	SHUR	
16	N.GANESH	Garet	Garch	Gent	Genet	Comb	June	
17	M.NAGARAJU	MAR	MUR	MAR	MR	im	MIR	
18	SD.NAZEER	SPN	Spor	Son	SON	SDN	SDW	
19	M.SRI KAVYA	M. Srilana	A	Marilan	Mari lowy	M. Sri lav	Massi leaves	
20	K.SRINIVASU	301	-Sa	Sol	Sa	32	Se	
21	N.ANUSHA	W-Andry	NAM	N. Auch	N Aul	NAW	N.Aug.	
22	S.PRIYA	Sol	84	3/	St	SF	H	

Head of the Department

Head of the Department Dept. of CIVIL ENGINEERING Ur. Samuel George Institute of



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#### **Attendance Sheet**

Department: Civil Engineering

Name of the Program: A One Week FDP on "Quantum Geo-Graphic Information System"

S.NO	NAME OF THE FACULTY		DATES						
3.110	NAME OF THE FACULTY	25.07.22	26.07.22	27.07.22	28.07.22	29.07.22	30.07.22		
23	Dr.P.KISHORE KUKAR REDDY	Phi	PILIC	PKK	PIRIL	Pick	PKK.		
24	V.V. PRASAD	V.V.Pa	V.V.P.	VaV.Po	V.V.P.	V.V.P.	V.V.P.		
25	G.VENKATESWARLU	GNR	GR	GR	GR	GR	GR		
26	V.JYOTHISH NAIDU	12N	420	いろん	TIN	422	NEV		

Head of the Department

Head of the Department Dept. of CIVIL ENGINEERING Or. Samuel George Institute of Engineering & Technology WARKAPUR-523320 Prakasam(Dt)



Approved By AICTE, New Delhi & Affiliated to JNTUK, KAKINADA.

An ISO 9000: 2001 Certified Institution

: +918596-200064 (Off)

Website: www.drsgiet.ac.in

Mobile Fax

: 9618257287, 9849332122 : +918596-223127

e-mail

: sgit.principal@gmail.com

drsgit 35@yahoo.co.in

College Code: 35

#### **Summary Report**

DEPARTMENT OF CIVIL ENGINEERING A ONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

"OUANTUM GEO-GRAPHICAL INFORMATION SYSTEM"

VENUE: C V RAMAN BHAVAN SEMINAR HALL

Date: 01-08-2022

#### Description:

The Program designed for teaching staff of various colleges including Dr.SGIT, Markapur in the part of Academics titled" Quantum Geo-graphic Information System" from 25-07-2022 to 30-07-2022 by B.Sravan, Executive manager, Blue drop Environ Pvt Ltd, Hyderabad and Y.Kaseswara Reddy, Asst. prof, Dr. SGIET, Markapur, acted as a Resource person for this FDP. Faculty have learnt in detail about future needs in different research areas and required parameters to consider while the different university syllabi at innovative teaching methods.

Co-Ordinator

- PRINCIPAL Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist.

Hear of the Department Dept. of CIVIL ENGINEERING Or. Samuel George Institute of Engineering & Technology WARKAPUR-523320 Prakasam(Dt)



(Approved by ALCTE. New Delhi, Affiliated to INTU Kalsindo with IKC Star Status - An ISO 90012000 Certified Institution IVARIVAPUR - 523 8113, Preference, (ALP). Ph : 03573-290934, 33



## FACULTY DEVELOPMENT PROGRAMME

## CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms....K...Venkateswæra...Rao...Ast..Prof. has participated in

A one Week Faculty Development Programme on 
" QUANTUM GEO-GRAPHIC INFORMATION SYSTEM"

organized by Department of CIVIL ENGINEERING, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 25-07-2022 to 30-07-2022

Programme Co-Ordinator

PRINCIPAL HODE



(Approved by ALCIE New Delhi Afflicted to INTO Kabinato with IEC Star Status - An ISO 2001-2000 Certified Institution MARKAPOR - 523 206, Pickescule, (ALP). Ph 8 03553-200034, 63



# FACULTY DEVELOPMENT PROGRAMME

This is to certify that

A one Week Faculty Development Programme on 
" QUANTUM GEO-GRAPHIC INFORMATION SYSTEM "

organized by Department of CIVIL ENGINEERING, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 25-07-2022 to 30-07-2022

Programme Co-Ordinator

PRINCIPAL INSTITUTE HOS



(Approved by A.I.C.T.E. New Delhi,Affiliated to INTU Edistanda with IEC Star Status - An ISO 2001:2000 Certified Institution (A.P.). Ph : 0335:25 -2000:34, 63



# FACULTY DEVELOPMENT PROGRAMME GERIFIEI CATIE

This is to certify that

A one Week Faculty Development Programme on "QUANTUM GEO-GRAPHIC INFORMATION SYSTEM"

organized by Department of CIVIL ENGINEERING, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 25-07-2022 to 30-07-2022

Programme Co-Ordinator

PRINCIPAL INSTITUTE HODE



Approved By AICTE, New Delhi & Affiliated to JNTUK, KAKINADA. An ISO 9000: 2001 Certified Institution

: +918596-200064 (Off)

Website: www.drsgiet.ac.in

Mobile : 9618257287, 9849332122 Fax : +918596-223127

: sgit.principal@gmail.com e-mail drsgit 35@yahoo.co.in

College Code: 35

Date: 28-11-2022

Markapur.

#### CIRCULAR DEPARTMENT OF CIVIL ENGINEERING

A One Week FDP on "Building Information Modelling"

All the teaching Faculty of Civil Engineering are here by informed to attend the one week Faculty Development program on "Building Information Modelling from 05-12-2022 to 09-12-2022 by Dr. D. Srinivas, Assoc. prof, Pace College of Engineering, Ongole and P. Kiran Kumar, Asst. prof, Dr. SGIET, Markapur. They will deliver the valuable information on respective program. All the Faculty must participate and make your career enlightened.

Head of the Department Dept. of CIVIL ENGINEERING Lr. Samuel George Institute of Engineering & Technology MARKAPHR-523320 Prakasamilat

PRINCIPAL -Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist

Copy to:

1. Circular file

2. Faculty circulation

3. Notice board.

#### ABOUT THE COLLEGE

Dr.Samuel George Institute of Engineering & Technology was established in 1997 at Markapur to sharpen, shape and meets the global trends by imparting the values, ethics and true culture in technical education. It is the first Engineering College in Prakasam District under the aegis of NCCSAI. The college is approved by AICTE, New Delhi and affiliated to JNTUK, Kakinada. The college was started with a Vision & Motto of "Discipline, Hard Work and Value of Time" and imparts quality technical education to the rural areas to produce quality engineers with outstanding technical skills.

The college campus is sprawling in 54 Acres of land with a serene surrounding at Markapur town. The institute has JKC star status and Infosys campus connect programs. The institute also have 100 Mbps Internet (Airtel) leased line. The institute has well ratified and dedicated faculty to give quality education. The institute also has all the infrastructural facilities and laboratories with state of art equipment. It has monumental.blocks., Dr.B.R. Ambedkar, Sir. C.V. Raman Sir. Visweswarayya, Dr. APJ Abdul Kalam and Radha Krishnan.

#### ABOUT THE DEPARTMENT

The Department currently runs UGprograms in Civil Engineering. The UG-CIVIL intake 60.. The Department of CIVIL established state-of-the-art labs viz., Geo-technological. Engineering, Surveying, Environmental Engineering, Concrete Technology ,CAD/CAM Lab and to suit the needs of the Students and the Faculty. A large number of activities are conducted regularly under these student forums. Guest lectures, Workshops, Hands on Sessions on latest tools are regularly held to help students to acquire new knowledge, deeper and clear understanding of major concepts and build the ability to apply in the relevant fields.

#### ORGANIZING COMMITTEE

#### CHIEF PATRON

Dr. Y. Eswara Rao

Principal

**PATRON** 

Prof. Ch. Raja Babu

Vice Principal

**CONVENOR** 

Dr.Y.Eswara

Rao

Head of the Department

**CIVIL ENGINEERING** 



### DASCHI



### A one week **Faculty Development Program** On

66Building Information Modelling 99

05-12-2022 to 09-12-2022

Resource Person Dr.D.Srinivas Assoc. prof, Pace College of Engineering.

P. Kiran Kumar Asst. prof, Dr. SGIET.

Department of

**CIVIL ENGINEERING** 

Dr. Samuel George Institute of

VENUE Offline Platform.

#### **About FDP**

3IM is similar to CAD (computer-aided design), it not the same. It is software for 3D design to igitally model what is going to be built. The oplication of BIM increases prefabrication, odularization, and eco-friendlinessMore than 30% f builders are currently using BIM or CAD oftware. The use of BIM provides space for better ollaboration because everyone and expertise area in add their piece to an equivalent model, rather an breaking out onto multiple versions of a 2D aper drawing. One of the highest trending onstruction technology in 2020. This way, the odel evolves as people contribute, streamlining the ocess and increasing efficiency. BIM also helps ith problem-solving within the design and lanning stages of a project, by automating clash etection and providing an entire picture of the roject.

#### REGISTRATION DETAILS

- Registration fee 250/- for the Program.
- Registration for the Program can be done using the registration form.
- All the Faculty are requested to register the Certification program before two days by using Registration form.
- Participants will get the Participation
   Certificate after completion of program.

#### REGISTRATION FURIM

# A one week Certification Program On

## "Building Information Modelling"

05-12-2022 to 09-12-2022

- Student Name:
- Designation
- Mobile No:
- · Course:
- Department:
- Organization:
- Address for communication:

E\_mail ID: (G-Mail Preferably)

PRINCIPAL
Dr. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLOGY
OF ENGINEERING & TECHNOLOGY
MARKAPUR-523 316, Prakasam Dist.

#### **AUTHORIZATION CERTIFICATE**

Ms./Mr./Dr
is an student of our college/ institution and is
hereby permitted to attend the one week
certification program on Deep Learning using
Building Information Modelling at Dept of
Civil Engineering, Dr.Samuel George Institute
Of Engineering and Technology, Markapur.

Date: Place:

Signature & Seal of the Authorizing Authority

#### DECLARATION

The information provided by me is true to the best of my knowledge. I agree to abide by the rules and regulations governing the program I shall attend the program for the entire duration. I also undertake the responsibility to inform the Co-ordinator in advance in case ofinability to attend the program.

Date:

Signature of the Applicant

#### **CONTACT US**

The Co-ordinator
P.Anil, Asst. prof
A one week certification program on
"Building Information Modelling"
Dept of Civil Engineering,
Dr Samuel George Institute of Engineering
and Technology, Markapur.
Mail ID: patibandla42@gmail.com

Phone No: 8885505542.



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Fax

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: sgit.principal@gmail.com

drsgit 35@yahoo.co.in

College Code: 35

#### PROGRAM SCHEDULE

#### **Department of Civil Engineering**

### A One week FDP On "Building Information Modelling"

Resource Persons: Dr D.Srinivas & P. Kiran Kumar

05-12-2022	Introduction to BIM process and Architectural modeling using Revit Architecture.
06-12-2022	Scheduling and cost estimation using PRIMAVERA.
07-12-2022	3D architectural modeling, Estimation and scheduling using this technology.
08-12-2022	4D simulation using NAVIWORKS.
09-12-2022	To focuses on efficient building construction and green building can be easily monitored by this process.

Program Co-Ordinator

**HOD** of Civil

Hear of the Department Dept. of CIVIL ENGINEERING Ur. Samuel George Institute of Engineering & Technology ARKAPUR-523320 Prakasam(Dt)



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Mobile : 9618257287, 9849332122

: sgit.principal@gmail.com e-mail

drsgit 35@yahoo.co.in

College Code: 35

#### **Attendance Sheet**

Department: Civil Engineering

Name of the Program: A One Week FDP on "Building Information Modelling"

S.NO	NAME OF THE FACILITY		DATES					
5.NO	NAME OF THE FACULTY	05.12.22	06.12.22	07.12.22	08.12.22	09.12.22		
1	Dr. Y.ESWARA RAO	(W	(2)	and	a	and		
2	K.SRI RAMULU	ha	RA	Bot	M	K		
3	P.KIRAN KUMAR	SED.	西	A	(DD)	\$0		
4	K.RAJANI	KR-	- KR	- KR	KR_	KR		
5	V.SRINU	1	M	ME	W	Mr. o		
6	B.VISHNU CHAITANYA	Blush _	Buch	R. wish	Brit	Brich		
7	M.C.C.VARTHY	ATA .	ATA TO	#	ADA-	W		
8	SD.KOWSAR	Sobolin	SO. Koli	Sp. Korl.	CD. Land	Sp. Kel.		
9	SK.AYUB BASHA	chArm	- St Arm	86-An	Ch. Aug	86 Ares		
10	A.DHANA LAKSHMI	Aal	ARL	AIDL	ARL	ADL		
11	K.MANJUNATH	Kmb	kmh	kmh	kmh	kmh		
12	P.SASI REDDY	Vsp	Dep	Ver	The	RA		
13	M.ANIL KUMAR	CAR	GAB	Calle	CAR	GAB		
14	G.NAGA SARADA	GIP	GIND	6.10	GAD	6.NO		
15	M.SIVA RAMI REDDY	Mes	MSK	À	ry	Meso		
16	V.RATNAKAR	Urle	Neb	WAR	NOV	use		
17	N.HANUMAN RAJ	RHA	relog	rehor	rehor	who		
18	V.SATYA NARAYANA	1/500	50	VSD	VSO	VSD		
19	A.NAVYA SREE	Ans	A	Ans	Aus	Ans		
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21	K.ESWAR KUMAR	te	to	to	be	to		
22	P.SUVARTHA	PRA	PH	A	pst	pst		
23	N.BHARGAVA KUMAR	NRIDAGE	1 When	N. Thoras	N. Black	1x. Pho		

Program Co-Ordinator

**Head of the Department** 

Head of the Department

SGIT,B.O. - 523 320, George Town, Darimadugu (Vi), Markapur (M. Samuel George Pietly & F.

Engineering & Technology WARKAPUR-523320 Prakasam(Dr.



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e-mail

: sgit.principal@gmail.com

drsgit 35@yahoo.co.in

College Code: 35

#### **Summary Report**

DEPARTMENT OF CIVIL ENGINEERING

A ONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

#### "BUILDING INFORMATION MODELLING"

VENUE: C V RAMAN BHAVAN SEMINAR HALL

Date: 11-12-2022

#### Description:

The Program designed for teaching staff of various colleges including Dr.SGIT, Markapur in the part of Academics titled "Building Information Modelling" from 05-12-2022 to 09-12-2022 by Dr.D.Srinivas, Assoc Prof, Pace College of Engineering, Ongole and P.Kiran Kumar, Asst. prof, Dr. SGIET, Markapur, acted as a Resource person for this FDP. Faculty have learnt in detail about future needs in different research areas and required parameters to consider while the different university syllabi at innovative teaching methods.

PRINCIPAL

Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist.

HOD of CIVI

Head of the Department Dept. of CIVIL ENGINEERING Gr. Samuel George Institute of Engineering & Technology -AARKAPUR-523320 Prakasam(Dt)



(Approved by A.I.C.T.E. New Delhi, Affiliated to INTU Kalsinada with IKC Star Status - An ISO 2001:2000 Certified Institution)

MARWAPUR - 523 21G, Predkiesing, (A.P). Ph 8 03593-200034, G3



### FACULTY DEVELOPMENT PROGRAMME



This is to certify that

Dr./Prof.Mr./Mrs./Ms. R. Rama Krishna Rao, Assac prof.....
has participated in

A one Week Faculty Development Programme on 
"BUILDING INFORMATION MODELLING"

organized by Department of CIVIL ENGINEERING, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh - 523 316.

From: 05-12-2022 to 09-12-2022

Programme Co-Ordinator

PRINCIPAL PRINCIPAL SUEL GEORGE INSTITUTE SUEL GEORGE INSTITUTE SUEL GEORGE TECHNOLOGY DE SUERRING & TECHNOLOGY DE SUERRI

Principal Principal



(Approved by A.I.C.T.E. New Delhi, Addition to INTU Kalsingla with IEC Star Status - An ISO 9001:2000 Certified Institution,
MARKAPUR - 523 STG, Preference, (ALP), Ph 8 035:23-200034, G3



### FACULTY DEVELOPMENT PROGRAMME

CIRTUPICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. CH: Raja Babu. Assac prof.

has participated in

A one Week Faculty Development Programme on 
"BUILDING INFORMATION MODELLING"

organized by Department of CIVIL ENGINEERING, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 05-12-2022 to 09-12-2022

Programme Co-Ordinator

PRINCIPAL
MUEL GEORGE INSTITUTE
SINEERING & TECHNOLIC
SINEERING &



(Approved by A.I.C.T.E. New Delhi, Affiliated to INTU Kaltinada with IEC Star Status - An ISO 90012000 Certified Institution

MYRTMPUR - 523 216, Publication, (A.P). Ph : 03523-200034, 63



### FACULTY DEVELOPMENT PROGRAMME



This is to certify that

Dr./Prof.Mr./Mrs./Ms. K. Rajani, Asst prof.

has participated in

A one Week Faculty Development Programme on 
"BUILDING INFORMATION MODELLING"

organized by Department of CIVIL ENGINEERING, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 05-12-2022 to 09-12-2022

Programme Co-Ordinator

PRINCIPAL PRINCIPAL STATE AND AMUEL GEORGE INSTITUTE AMUEL GEORGE TECHNOLING & TECHNOLING ANGINE FINE SAY 316 Prakasamus ANGINE FUR. 523 316 Prakasamus ANG



MARKAPUR - 523 316, Prakasam (Dt.), A.P.

(Approved By AICTE & Affiliated to JNTU, KAKINADA. An ISO 9000: 2001 Certified Institution with JKC Star Status)

Phone: +918596-200064 (Off.)

Mobile: 9849332122 Fax: +918596-223127 Website: www.drsglet.ac.in e-mail: drsgit 35@yahoo.co.in

College Code: 35

Date: 10/08/2022

#### **CIRCULAR**

The Faculty is hereby informed to attend the One week FDP on Artificial Intelligence Techniques. And the Programme scheduled from 15-08-2022 to 19-08-2022 by Mr.K.V.V.BAPIRAJU He will deliver the valuable information on Corresponding Topic. All the Faculty must participate and make your career enlighten.

HODOF EEE
HEAD OF THE DEPARTMENT
ELECTRICAL & ELECTRONICS
ENGINEERING
PLEMASAM District, (A.P.), Pin:523 316

PRINCIPAL

PRINCIPAL
Dr. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLOGY
MARKAPUR-523 316,Prakasam Dist.

#### Copy to

- 1. Circular File.
- 2. Circulation to Faculty.
- 3. Notice Boards.

#### ABOUT THE COLLEGE

pr.Samuel George Institute of Engineering & echnology was established in 1997 at Markapur to narpen, shape and meets the global trends by inparting the values, ethics and true culture in echnical education. It is the first Engineering college in Prakasam District under the aegis of ICCSAI. The college is approved by AICTE, New Delhi and affiliated to JNTUK, Kakinada. The ollege was started with a Vision & Motto of Discipline, Hard Work and Value of Time" and inparts quality technical education to the ruralareas produce quality engineers with outstanding echnical skills.

he college campus is sprawling in 54 Acres of and with a serene surrounding at Markapur town. he institute has JKC star status and Infosys ampus connect programs. The institute also have 00 Mbps Internet (Airtel) leased line. The astitute has well ratified and dedicated faculty to ive quality education. The institute also has all the infrastructural facilities and laboratories with that of art equipment. It has monumental blocks—0r.B.R.Ambedkar,Sir.C.V.Raman,Sir.Visweswar yya, Dr.APJ Abdul Kalam and Radha Krishnan.

#### ABOUT THE DEPARTMENT

he Department currently runs UG, PG & DEEE programs Electrical & Electronics ngineering.

The UG intake is 30 and PG intake is 24 DEEE Intake 60. The Department of EEE established state-of-the-art labs viz..

Electrical Devices and power systems and electrical circuits, Electrical Machines available in the college.

A large number of activities are conducted regularly under these student forums. Guest lectures, Workshops, Hands on Sessions on latest tools are regularly held to help students to acquire new knowledge, deeper and clear understanding of major concepts and build the ability to apply in the relevant fields.

#### ORGANIZING COMMITTEE

CHIEF PATRON

Dr. Y. Eswara Rao
Principal

**PATRON** 

Prof. Ch. Raja Babu Vice Principal

CONVENOR

### M. Venkateswarlu

Head of the Department Electrical & ElectronicsEngineering



VENUE SEMINER HALL





One Week FDP on "Artificial Intelligence Techniques"

From 15-08-2022 to 19-08-2022

COORDINATOR
K.Suresh Kumar

Department of
Electrical & Electronics
Engineering

ORGANIZED BY

Department of
Electrical & Electronics
Engineering
Dr.Samuel George Institute Of
Engineering & Technology,
Affiliated to JNTUK,
Markapur – 523 316.

#### TARGET AREAS

- Introduction to Artificial Intelligence
- Multiple linear regression.
- Linear discriminant analysis machine learning.
- · Classification of learning.
- Dimensional reduction methods.

#### **REGISTRATION DETAILS**

- There is No Registration fee for the Program.
- Registration for the Program can be done using the registration form.
- All the Faculty of EEE is requested to register the FDP program before two days by using Registration form.
- Participants will get the Participation Certificate after completion of program.

#### REGISTRATION FORM

On "Artificial Intelligence Techniques" From 15-08-2022 to 19-08-2022.

- Student Name:
- Faculty:
- · Mobile No:
- Department:
- Organization:
- · Address for communication:
- Email ID: (G-Mail Preferably)

PRINCIPAL

Or. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist. Date: Place:

Signature & Seal of the Authorizing Authorit

#### **DECLARATION**

The information provided by me is true to the best of my knowledge. I agree to abide by the rules and regulations governing the program I shall attend the program for the entire duration. I also undertake the responsibility to inform the Coordinator in advance in case of inability to attend the program.

Date: Place:

Signature of the Applicant

**CONTACT US** 

The Coordinator

"One week FDP on "Artificial Intelligence Techniques"

Dept of Electrical & Electronics

Engineering,

Dr Samuel George Institute Of Engineering and Technology

Mail ID: ksuresh@gmail.com Phone. No:9966010015



### MARKAPUR - 523 316, Prakasam (Dt.), A.P.

(Approved By AICTE & Affiliated to JNTU, KAKINADA. An ISO 9000 : 2001 Certified Institution with JKC Star Status)

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Mobile: 9849332122 Fax: +918596-223127 Website: www.drsgiet.ac.in e-mail: drsgit\_35@yahoo.co.in

College Code: 35

#### **SCHEDULE**

Title of the Programme: "Artificial Intelligence Techniques"

Faculty Name: Mr: K.Suresh Kumar Academic Year: 2021-2022

15/08/2022	Introduction to Artificial Intelligence
16/08/2022	Multiple linear regression.
17/08/2022	Linear discriminant analysis machine learning.
18/08/2022	Classification of learning.
19/08/2022	Dimensional reduction methods.
	HEAD CO

Program Coordinator

HOD EEE Pin:523316



### MARKAPUR - 523 316, Prakasam (Dt.), A.P.

(Approved By AICTE & Affiliated to JNTU, KAKINADA. An ISO 9000: 2001 Certified Institution with JKC Star Status)

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Mobile: 9849332122

Fax: +918596-223127

Website: www.drsgiet.ac.in e-mail: drsgit\_35@yahoo.co.in

College Code: 35

#### ATTENDANCEREPORT

Department: EEE

Academic Year: 2021-22

NameoftheProgram: Artificial Intelligence Techniques

SNO	FACULTYNAME					
35.7		15/08/2022	16/08/2022	17/08/2022	18/08/2022	19/08/2022
1.	A.VENKATALAKSHMI	-A.N/01-	A.V.A.	A. 491	API	A. TOT.
2.	K.CHENNAIAH	Icch	lcch	kch '	kch	lcch'
3.	K.PRAKASH	FD	(CP)	(Ep)	(Ep	(kp)
4.	K.DIVYATEJA	# Da	k Dan	Dan	Dent	popul
5.	SK.MUBEENA	CKA	SKA	EVA	SKM	CEM
6.	G.AKSHAYKUMAR	Qy.	Gus.	Ey.	(Gy)	Q.
7.	P.KRUPAKIRAN	p. kle	P.KE	P.Kt	PKK	D.K.Ł
8.	M.SIVAREDDY	M Suimale	Meningely	M. Simmely	M Simily	M-Simulle
9.	R.YEDUKONDALU	Robert	R-2/w	Ryful	Roper	R. Mall
10.	T.RAMBABU	T. Que	Toll	T-Dofe	Topan	Toom
11.	N.GLORY	Ng	Ng	Ng	, Ng	, Ng.
12	K.RAMANNAIAH	Dur	6.Ku	t fan	to fan	K. Ran
13	W,SIRISHA	V- duch	- Dicho	in Ducky	4 Sinty	V- Juck

Program Coordinator

THE DEPARTMENT ELECTRONICS

Dr.SGIT, MARKAPUR Prakasam Diskid, (A.P.), Pin:523 318



### MARKAPUR - 523 316, Prakasam (Dt.), A.P.

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Mobile: 9849332122 Fax: +918596-223127

College Code: 35

Website: www.drsgiet.ac.in e-mail: drsgit\_35@yahoo.co.in

### PROGRAM REPORT

Name of the Program

"Artificial Intelligence Techniques"

Schedule of program

15-08-2022 to 19-08-2022

Venue

Seminar Hall

Organized by

Dept of EEE

Faculty

: Mr. K.Suresh Kumar

esignation

Associate Professor

Number of Participants

: 13

Objectives of this Course are:

The participants will be introduced to

- 1. Introduction to Artificial Intelligence.
- 2. Multiple linear regression.
- 3. Classification of learning.
- 4. Dimensionality reduction methods.

### Learning Outcomes

- 1. Multiple linear regression.
- 2. Classification of learning.
- 3. Dimensionality reduction methods.

Program Coordinator

HOD OF EEE

HEAD OF THE DEPARTMENT ELECTRICAL & ELECTRONICS ENGINEERING Dr.SGIT, MARKAPUR Prakasam District. (A.P.), Pin:523 318 PRINCIPAL

Dr. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLO





# FACULTY DEVELOPMENT PROGRAMME CERTIFICATE

This is to certify that

Dr./Prof.Mrs./Mrs./Ms. A. Venkata Lakshani has participated in A one Week Faculty Development Programme on

**Artificial Intelisence Techniques** 

organized by Department of E.E.E, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 15-08-2022 to 19-08-2022



(Approved by A.L.C.T.E. New Delhi, Affiliated to INTU Kaldundo with INC Star Status - An ISO 2001/2000 Certified Institution IMARKAPUR - 523 2NC, Publication, (A.P.), Ph 8 03576-200064, CG



# FACULTY DEVELOPMENT PROGRAMME GERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. Yedukomdalu.

has participated in

A one Week Faculty Development Programme on 
Artificial Intelisence Techniques "

organized by Department of E.E.E, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 15-08-2022 to 19-08-2022

Programme Co-Ordinator PRINCIPAL.

M



(Approved by A.L.C.T.E. New Delhi, Affiliated to INTU Kabinada with IKC Star Status - An ISO 2001:2000 Certified Institution)

WARMAPUR - 5228 21G, Professoria, (A.P), Ph 8 03573-200034, CG



# FACULTY DEVELOPMENT PROGRAMME CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms	Cop.	Akshay	Kuman.	
D1./1101.ivii./1viio//1/2011	has partic	ipated in '		
	_	_		
A one \	Week Faculty Deve	elopment Progra	amme on	

" Artificial Intelisence Techniques "
organized by Department of E.E.E, held at
Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 15-08-2022 to 19-08-2022

Programme Co-Ordinator

PRINCIPAL EL GEORGE INSTITUT M



### MARKAPUR - 523 316, Prakasam (Dt.), A.P.

(Approved By AICTE & Affiliated to JNTU, KAKINADA. An ISO 9000: 2001 Certified Institution with JKC Star Status)

Phone: +918596-200064 (Off.)

Mobile: 9849332122 Fax: +918596-223127 Website: www.drsgiet.ac.in e-mail: drsgit\_35@yahoo.co.in

College Code: 35

Date: 25/03/2023

### **CIRCULAR**

All The Faculty of EEE Dept here by informed to attend the A One Week FDP on "RENEWABLE ENERGY SYSTEMS" the Programme will scheduled from 03-04-2023 TO 07-04-2023 by Mr.K. MARUTHI He will deliver the valuable information on Respective Programme. The Faculty must participate and make your career enlighten.

ELEHODOF EEEECTRONICS
ENGINEERING
Dr.SGIT, MARKAPUR
Copy to (A.P.), Pin:523315

. Circular File.

2. Circulation to Faculty.

3. Notice Boards.

PRINCIPAL

PRINCIPAL
Dr. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLOGY
MARKAPUR-523 316, Prakasam Dist

### ABOUT THE COLLEGE

Pr.Samuel George Institute of Engineering & echnology was established in 1997 at Markapur of sharpen, shape and meets the global trends by imparting the values, ethics and true culture in echnical education. It is the first Engineering college in Prakasam District under the aegis of ICCSAI. The college is approved by AICTE, Iew Delhi and affiliated to JNTUK, Kakinada. The college was started with a Vision & Motto of Discipline, Hard Work and Value of Time" and imparts quality technical education to the rural reas to produce quality engineers with utstanding technical skills.

he college campus is sprawling in 54 Acres of and with a serene surrounding at Markapur town. The institute has JKC star status and Infosys ampus connect programs. The institute also have 00 Mbps Internet (Airtel) leased line. The astitute has well ratified and dedicated faculty to ive quality education. The institute also has all ne infrastructural facilities and laboratories with tate of art equipment. It has monumental blocks—Dr.B.R.Ambedkar,Sir.C.V.Raman,Sir.Visweswar yya, Dr.APJ Abdul Kalam and Radha Krishnan.

### ABOUT THE DEPARTMENT

he Department currently runs UG & PG rograms in Electrical & Electronics ingineering.

he UG-EEE intake is 30 and PG- intake is 4. DEEE 60.The Department of EEE stablished state-of-the-art labs viz.,

Electrical Devices and power systems and electrical circuit's missionaries available in the college.

A large number of activities are conducted regularly under these student forums. Guest lectures, Workshops, Hands on Sessions on latest tools are regularly held to help students to acquire new knowledge, deeper and clear understanding of major concepts and build the ability to apply in the relevant fields.

ORGANIZING COMMITTEE

CHIEF PATRON

Dr. Y. Eswara Rao Principal

PATRON

Prof. Ch. Raja Babu Vice Principal

## CONVENOR M. Venkateswarlu

Head of the Department Electrical & Electronics Engineering

**VENUE** 

SEMINAR HALL.

PRINCIPAL

Dr. SAMUEL GEORGE INSTITUTE

OF ENGINEERING & TECHNOLOGY

167 DUD 522 316 Prakasam Dist



# Dr.SGIT



# One Week FDP on "RENEWABLE ENERGY SYSTEMS"

From 03-04-2023 TO 07-04-2023

COORDINATOR
K.Suresh Kumar

Department of
Electrical & Electronics
Engineering

**ORGANIZED BY** 

Department of Electrical & ElectronicsEngineering

Dr.Samuel George Institute of Engineering & Technology, Affiliated to JNTUK, Markapur – 523 316.

### RENEWABLE ENERGY SYSTEMS

### TARGET AREAS

- Introduction to Renewable Energy Sources
- Energy sources and Their availability.
- .Renewable Energy Sources,
- Applications of Solar Energy.

### REGISTRATION DETAILS

- There is no Registration fee for the Programme.
- Registration for the Programme can be done using the registration form.
- All the EEE faculty are requested to register the FDP program before two days by using Registration form.
- Participants will get the Participation Certificate after completion of program.

ne Week FDP Programme On

"RENEWABLE ENERGY SYSTEM"

From 03-04-2023 TO 07-04-2023

- Faculty:
- · Mobile No:
- Department:
- Organization:
- Address for communication:
- Email ID: (G-Mail Preferably)

PRINCIPAL
Dr. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLOGY
MARKAPUR-523 316.Prakasam Dist.

### **AUTHORIZATION CERTIFICATE**

Ms./N	/Ir./Dr		- 3		
is Fac	culty of our o	colleg	ge/ instit	tution	and ishere
by	permitted	to	attend	the	one week
FDP o	on RENEWA	BLE	ENER	GY	SYSTEM at
Dept	of Electrical &	Elec	ctronics	Engir	neering, Dr
Samu	el George Inst	titute	Of Eng	ineeri	ing and
Techr	ology.				
D /					

Date:

Signature & Seal of the Authorizing Authority

### **DECLARATION**

The information provided by me is true to the best of my knowledge. I agree to abide by the rules and regulations governing the programme I shall attend the programme for the entire duration. I also undertake the responsibility to inform the Coordinator in advance in case of inability to attend the programme.

Date: Place:

Signature of the Applicant

### **CONTACT US**

Coordinator
One week FDP on
"RENEWABLE ENERGY SYSTEMS"
Dept of Electrical & Electronics Engineering,

Dr Samuel George Institute Of Engineering and Technology

Mail ID: ksuresh@gmail.com Phone. No:9966010015



MARKAPUR - 523 316, Prakasam (Dt.), A.P.

(Approved By AICTE & Affiliated to JNTU, KAKINADA. An ISO 9000: 2001 Certified Institution with JKC Star Status)

Phone: +918596-200064 (Off.)

Mobile: 9849332122 Fax: +918596-223127 Website: www.drsgiet.ac.in e-mail: drsgit\_35@yahoo.co.in

College Code: 35

### **SCHEDULE**

Title of the Programme: RENEWABLE ENERGY SYSTEMS.

Faculty Name: Mr:K.Suresh Kumar

Academic Year: 2022-2023

03/04/2023	Introduction to Renewable Energy Sources
04/04/2023	Energy sources and Their availability.
05/04/2023	Renewable Energy Sources,
06/04/2023	New Energy Sources Technogies.
07/04/2023	Applications, Advantages and Disadvantageous of Renewable Energy Sources

Programme Coordinator

LECTRICAL STLECTRONICS
ENGI FERING
Dr. SGIT
Sam Disting 11 Pin 523 316

EEE HOD.



### MARKAPUR - 523 316, Prakasam (Dt.), A.P.

(Approved By AICTE & Affiliated to JNTU, KAKINADA. An ISO 9000: 2001 Certified Institution with JKC Star Status)

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Mobile: 9849332122

Fax: +918596-223127

Website: www.drsgiet.ac.in

e-mail: drsgit 35@yahoo.co.in

College Code: 35

### **ATTENDANCEREPORT**

Department:EEE

AcademicYear:2022-2023

NameoftheProgram: A One Week FDP on "RENEWABLE ENERGY SYSTEMS"

S	FACULTYNAME					
NO		03/04/2023	04/04/2023	05/04/2023	06/04/2023	07/04/2023
1.	T.RAMBABU	T. Dun	Tom	Tom	TRan	Tour
2.	D.UMENDRA	DA	DE	DE	DA	DAD
3.	K.PRAKASAH	(ke)	(kp)	(kp)	(icp)	(Ep)
4.	M.SIVAREDDY	M Swindly	Medinelle	Mrsinde	Misimill	Mofilierly
5.	N.GLORY	Ng	Ng	nig s	Ng \	Ng.
6.	P.KRUPA KIRAN	P.K.	Pkk	Ptk	PAR	P.FK
7.	G.AKSHAY KUMAR	Cen.	6.	Car-	Q.	(A)
8.	B.MOUNIKA	B	B.	B.	35	8
9.	V.SIRISHA	VESTER	V Siel	Unicelo	V- Sierly	V. Dies
10.	P.PRATYUSH • 13	P	72	A	R	P
11.	K.CHENNAIAH	Kch	Kch	Kch	Kch	icch.
12.	CH.VIJAYRAJU	chal	ch A	Cha	(hFR)	cha,
13	SK.MUBEENA	EKM.	EXM	CKM	ERM	CKM!
14	CH.PRATHAPREDDY	C. Reddy	C-Rody	( Reddy	C-Pakly	C. Roldy
15	A.VENKATALAKSHMI	A.1/2007	1)11	-AA	-A.P)	AVS

Program co-ordination



### MARKAPUR - 523 316, Prakasam (Dt.), A.P.

(Approved By AICTE & Affiliated to JNTU, KAKINADA. An ISO 9000: 2001 Certified Institution with JKC Star Status)

Phone: +918596-200064 (Off.)

Mobile: 9849332122

Fax: +918596-223127

Website: www.drsgiet.ac.in e-mail: drsgit 35@yahoo.co.in

College Code: 35

### PROGRAM REPORT

Name of the Programme : A One Week FDP on "Renewable Energy"

Schedule of program

03-04-2023 TO 07-04-2023

Venue

Seminar Hall

Organized by

Dept of EEE

Faculty

: Mr. K.Suresh Kumar

Designation

Associate Professor

Number of Participants

: 15

### Objectives of this Course are:

1. The-renewable power in the short term is to produce.

2. To introduce the Renewable energy That can be how generate and utilized

3. To discuss and To expose the real-time renewable form.

4. Natural gas used to electric city

### Learning Outcomes

· Identify basic information.

• How can generate the Electrical Energy form Solar emerge.

· Design and analyze solar modules,

· Know how can store the electrical energy.

Program Coordinator

HOD OF EEE

HEAD OF THE DEPARTMENT ELECTRICAL & ELECTRONICS ENGINEERING Dr.SGIT, MARKAPUR

Prakasam District, (A.P.), Pin:523315

PRINCIPAL

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Dr. SAMUEL GEORGE INSTITUTE

OF ENGINEERING & TECHNOLOGY

MARKAPUR-523 316, Prakasam Dist.



Approved by A.L.C.T.IR. New Delin, Affiliated to INTU Kaldmada with IRC Star States - An ISO 90012000 Certified Institution)
MARKAPUR - 523 9TG, Preference, (A.P). Ph 8 03573-20003A, 63



# FACULTY DEVELOPMENT PROGRAMME

# GERTIFICATE

This is to certify that

Dr./Prof.Mr./Ms. K. P. Prathyuxha.
has participated in

A one Week Faculty Development Programme on

" Renewable Energy Systems

organized by Department of E.E.E, held at

Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 03-04-2023 to 07-04-2023

Programme Co-Ordinator

PRINCIPAL SAMUEL GEORGE INSTITUTE ENGINEERING & TECHNOLOGY BRADURS



Approved by ALCTIL New Delitabilities to IVIU Estimate with REC Sur Sums - An ISO 2001-2000 Certified Institution)

(AP). PH 8 03573-200034, CO



# FACULTY DEVELOPMENT PROGRAMME

## **GERTIFICATE**

This is to certify that

Dr./Prof.Mr./Mrs./Ms. B. Moumika. has participated in

A one Week Faculty Development Programme on

" Renewable Energy Systems

organized by Department of E.E.E, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 03-04-2023 to 07-04-2023

Programme Co-Ordinator

PRINCIPAL

PRINCIPAL
UEL GEORGE INSTITUTE
UEFRING & TECHNOLOGY

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Approved by ALCTE New Delhi, Affiliated to Infil' Izakinah with IZC Sin Smits - An ISO 2011:2010 Centifed Institution)

TAYOTTA - 5721 SHA, Prediciscum, (ALP), Ph 8 02573-200034, 63



### FACULTY DEVELOPMENT PROGRAMME

## GERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms	C Cy	Akshay	Kuman.	
D1./1 101.1v11./1v115./1v15	has par	ticipated in		

A one Week Faculty Development Programme on

" Renewable Energy Systems "

organized by Department of E.E.E, held at

Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 03-04-2023 to 07-04-2023

Programme Co-Ordinator

PINNCIPAL Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523.316, Prakasam Dist. Principal Principal



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Phone

: +918596-200064 (Off)

Website: www.drsgiet.ac.in

Mobile Fax

: 9618257287, 9849332122 : +918596-223127

e-mail

: sgit.principal@gmail.com

drsgit\_35@yahoo.co.in

College Code: 35

Date: 01-07-2022 Place: Markapur.

### CIRCULAR

### **DEPARTMENT OF MECHANICAL ENGINEERING**

### A One week FDP on 'Recent Trends In Manufacturing'

All the Faculty are hereby informed to attend the one week Faculty Development program on "RECENT TRENDS IN MANUFACTURING" and the program scheduled from 04-07-2022 to 08-07-2022 by Dr. G.V. PUNNARAO professor at Prakasam engineering college Kandukur and Mr. D. RAMESH BABU Associate professor Dr.Samuel George Institute of Engineering and Technology Markapur. They will deliver the valuable information on Respective program. All the Faculty must participate and make your career enlighten.

Mechanical Engineering 4. Samuel George Institute @ Engineering & Technology

1. Circular file

2. Faculty circulation

3. Notice board

PRINCIPAL

PRINCIPAL Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist.

#### ABOUT THE COLLEGE

)r. Samuel George Institute of Engineering & 'echnology was established in 1997 at Markapur sharpen, shape and meets the global trends by nparting the values, ethics and true culture in echnical education. It is the first Engineering 'ollege in Prakasam District under the aegis of ICCSAI. The college is approved by AICTE, lew Delhi and affiliated to JNTUK. Kakinada. he college was started with a Vision & Motto of Discipline, Hard Work and Value of Time" and nparts quality technical education to the rural reas to produce quality engineers with utstanding technical skills.

he college campus is sprawling in 54 Acres of and with a serene surrounding at Markapur town. 'he institute has JKC star status and Infosys ampus connect programs. The institute also have 00 Mbps Internet (Airtel) leased line. The astitute has well ratified and dedicated faculty to ive quality education. The institute also has all ne infrastructural facilities and laboratories with ate of art equipment. It has monumental blocks -)r.B.R.Ambedkar, Sir.C.V.Raman, Sir. Visweswar yya, Dr.APJ Abdul Kalam and Radha Krishnan.

### ABOUT THE DEPARTMENT

'he Department currently runs UG & PG rograms Mechanical Engineering and 'hermal Engineering.

The UG-MECH intake is 60 and PG-Thermal Engineering intake is 24. The Department of MECH established state-ofthe-art labs viz.,

FI Mechanics and Hydraulics Machines Metrology Thermal Engineering, Machine tools, CAD lab, Metallurgy lab, Heat Transfer, Fuels lab etc. to suit the needs of the Students and the Faculty. The Labs are provided with Licensed Software's like CAD-CAM, Catio, Ansys etc..

A large number of activities are conducted regularly under these student forums. Guest lectures, Workshops, Hands on Sessions on latest tools are regularly held to help students to acquire new knowledge, deeper and clear understanding of major concepts and build the ability to apply in the relevant fields.

#### ORGANIZING COMMITTEE

**CHIEF PATRON** 

Dr. Y. Eswara Rao Principal

**PATRON** 

Prof. Ch. Raja Babu Vice Principal

**CONVENOR** 

Dr. M. Mastanaiah Head of the Department

Mechanical Engineering Samuel George Institute
OF ENGINEERING & TECHNOLOGY VENURMARKAPUR-523 316, Prakasam Dist

Mechanical seminar hall



### A One week Faculty **Development Program** 0n

### "RECENT TRENDS IN **MANUFATURING** "

04-07-2022 to 08-07-2022

RESOURCE PERSON Dr. G.V. PUNNARAO Professor PEC Kandukur Mr. D. RAMESH BABU Associate Professor Dr. SGIT Markapur

Department of Mechanical Engineering

**ORGANIZED BY** 

Department of Mechanical Engineering

Dr. Samuel George Institute of Engineering & Technology, Affiliated to JNTUK, Markapur - 523 320.

#### TARGET AREAS

- Casting and molding.
- Machining.
- Joining.
- Shearing and forming.

### REGISTRATION DETAILS

- There is 250/- Registration fee for the Program.
- Registration for the Program can be done using the registration form.
- All the faculty are requested to requester the certification program before two days by using registration form
- Participants will get the Participation Certificate after completion of program.

### REGISTRATION FORM

### One week Certification Programme

On "RECENT TRENDS IN MANUFATURING"

04-07-2022 to 08-07-2022

- Faculty Name:
- · Mobile No:
- Department:
- Organization:
- Address for communication:
- Email ID: (G-Mail Preferably)

PRINCIPAL
Dr. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLOGY
MARKAPUR-523 316, Prakasam Dist

#### AUTHORIZATION CERTIFICATE

Ms./Mr./Dr.\_

is an student of our college/ institution and is hereby permitted to attend the two weeks certification program on RECENT TRENDS IN MANUFATURING at Dept of Mechanical Engineering, Dr Samuel George Institute Of Engineering and Technology

Date:

Place:

Signature & Seal of the Authorizing Authority

#### **DECLARATION**

The information provided by me is true to the best of my knowledge. I agree to abide by the rules and regulations governing the program I shall attend the program for the entire duration. I also undertake the responsibility to inform the Co-ordinator in advance in case of inability to attend the program.

Date:

Place:

Signature of the Applicant

### **CONTACT US**

### The Co-ordinator

"one week certification program on RECENT TRENDS IN MANUFATURING Dept of Mechanical Engineering,

Dr Samuel George Institute Of Engineering and Technology

Mail id.anji.anji19@gmail.com Phone. No: 8185899797



Approved By AICTE, New Delhi & Affiliated to JNTUK, KAKINADA. An ISO 9000: 2001 Certified Institution

Fax

: +918596-200064 (Off)

Mobile : 9618257287, 9849332122 : +918596-223127

Website: www.drsgiet.ac.in

e-mail

: sgit.principal@gmail.com

drsgit\_35@yahoo.co.in

College Code: 35

Ref. :

Date:....

### PROGRAM SCHEDULE

Department: ME

Academic Year: 2022-2023

Name of the Program: Recent Trends In Manufacturing

Date	Topic covered
04-07-2022	1.Introduction to Casting and moulding.
05-07-2022	2.Machining Operation
06-07-2022	3. Joining Operation
07-07-2022	4.Introduction to Shearing
08-07-2022	5.Forming operation

Mechanical Engineering a. Samuel George Institute & Engineering & Technology TARKAPUR-523 316, Prakasam M. A



Approved By AICTE, New Delhi & Affiliated to JNTUK, KAKINADA.

An ISO 9000: 2001 Certified Institution

Fax

: +918596-200064 (Off) Mobile : 9618257287, 9849332122

: +918596-223127

Website: www.drsgiet.ac.in

: sgit.principal@gmail.com

drsgit\_35@yahoo.co.in

College Code: 35

### **Attendance Sheet**

Department: ME

Name of the Program: Recent Trends in Manufacturing

		DATES
S.NO	NAME OF THE FACULTY	04.07.2022
		04.07.2022 05.07.2022 06.07.2022 07.07.2022 08.07.2022
1	Dr. M. Mastanaiah	July Sunt Jeuns Count
2	K. Vijaya Kumar	Kivikum Kivikum Kivikum Kovikum Kivikumi
3	T. Subbarayudu	tun Then Then Then There
4	V. Rajendra Prasad	V.R. Proded V.R. Projed V.R. Projed V.R. Projed V.R. Projed
5	D. Muralidhar Yadav	gadan yadan yadan yadan yadan
6	G. Ganga Rao	my man man man
7	T. Sai Krishna	But But But But
8	K. China Kasaiah	and and and and
9	B.V. Ratnamma	Bukathana B.V. Rathan Bakathang B.V. Rothan Blukathana
10	P. Srinivas Babu	P.S. Babu P.S. Babu P.S. Babu P.S. Babu
11	N.C. Sameer Chakravarthy	N. C. Sernet N. C. Sauch N. C. Sanch N. C. Sanch
12	M. C. Ramanjaneyulu	M.c. Ran M.chan Michan M.c. Ran Michan
13	G. Venkateswarlu	GU GUL GUL GUL
14	K. Venkata Rao	Klihao Klihao Klihao Klihao
15	P. Anjaneya Reddy	P. AD PAD P. D. P. AD. P. AD.
16	J. Govindu	J. Govida J. Govida 5 Covida J Goverd J. Govinda
17	B. Chinna Ankanna	Bolin Dr Bolinnon Richards Bichards Bichin Dr.
18	K. Venkateswarlu	ku Ku Ku Ku Ku
19	D. Srinivasulu	Desir Desir B. Suis Desir Deli
20	D. Dinesh	D. Street Downell D. Street D. Direch a Deroch
21	K. Srinivasa Reddy	Kofur Kish Kish, Kish Kish.

SGIT,B.O. - 523 320, George Town, Darimadugu (Vi), Mankapure (M) Brakes and (Bist), A.P.

LARKAPUR-523 316, Prakasam D



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An ISO 9000: 2001 Certified Institution

hone: +918596-200064 (Off)

Mobile : 9618257287, 9849332122 Fax : +918596-223127

849332122 e-mail

Website : www.drsgiet.ac.in

: sgit.principal@gmail.com drsgit 35@yahoo.co.in

College Code: 35

### **DEPARTMENT OF MECHANICAL ENGINEERING**

A ONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

"Recent Trends In Manufacturing"

VENUE: Mechanical seminar hall

Date:10-07-2022

**Summary Report** 

### Description:

The Program designed for teaching staff of various colleges including Dr.SGIT, Markapur in the part of Academics titled "RECENT TRENDS IN MANUFACTURING" from 04-07-2022 to 08-07-2022. by Dr. G.V. PUNNARAO Professor at Prakasam Engineering college Kandukur and Mr. D.RAMESH BABU Associate professor at Dr. Samuel George Institute of Engineering and Technology Markapur. acted as a Resource persons for this FDP. Faculty have learnt in detail about future needs in different research areas and required parameters to consider while the different university syllabi at innovative teaching methods.

Program Coordinator

Mechanical Engineering

Samuel George Institute ©
Engineering & Technology
ARKAPUR-523 316, Prosenant Care

PRINCIPAL

Dr. SAMUEL GEORGE INSTITUTE

OF ENGINEERING & TECHNOLOGY MARKAPUR-523 315, Prakasam Dis



(Approved by A.I.C.T.E. New Delhi, Affiliated to INTU Kaldmah with IKC Star Status - An ISO 90012000 Centified Institution (A-P). Ph : 03576-200034, 63



# FAGULTY DEVELOPMENT PROGRAMME CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. D. Dinech Asst Mof.

has participated in

A one Week Faculty Development Programme on " RECENT TRENDS IN MANUFACTURING

organized by Department of MECHANICAL ENGINEERING, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 04-07-2022 to 08-07-2022

Programme Co-Ordinator PRINCIPAL

Dr. SAMUEL GEORGE INSTITUTE

Dr. SAMUEL GEORGE INSTITUTE

Dr. SAMUEL GEORGE INSTITUTE

HOD WHOD



(Approved by A.I.C.T.E. New Delhi, Affiliated to INTU Kalsinala with IKC Star Status - An ISO 9001/2000 Certified Institution
INARIYAPUR - 522 316, Profession-, (A.P). Ph 8 03573-200034, 63



# FAGULTY DEVELOPMENT PROGRAMME CERTIFICATE

This is to certify that

Dr /Prof Mr./Mrs./Ms	D. Muralidhar Yaday	ASSOC Prof.
D1./1 101.1v11./1v210./2/2007	has participated in	
£		

A one Week Faculty Development Programme on "RECENT TRENDS IN MANUFACTURING"

organized by Department of MECHANICAL ENGINEERING, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 04-07-2022 to 08-07-2022

Programme Co-Ordinator

PRINCIPAL

AMUEL GEORGE INSTITUTE
VGINEERING & TECHNOLOGY
VARUE-523 316,Prakasam Dist



Approved by A.I.C.T.E. New Delhi, Alfillated to INTU Enkinds with IKC Star Status - An ISO 9001:2000 Certifed Institution INARTAPUR - 523 21G, Prokesenia, (A.P). Ph 8 03573-200034, GG



# FAGULTY DEVELOPMENT PROGRAMME CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. G. Venkatelwarl Asst. mof.
has participated in

A one Week Faculty Development Programme on "RECENT TRENDS IN MANUFACTURING"

organized by Department of MECHANICAL ENGINEERING, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 04-07-2022 to 08-07-2022

Programme Co-Ordinator

SAMUEL GEORGE INSTITUTE
ENGINEERING & TECHNOLOGY
ENGINEERING & TECHNOLOGY
ENGINEERING & TECHNOLOGY



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Website: www.drsgiet.ac.in

: sgit.principal@gmail.com

drsgit\_35@yahoo.co.in

College Code: 35

Date: 17-11-2022 Place: Markapur.

### **CIRCULAR**

### **DEPARTMENT OF MECHANICAL ENGINEERING**

A One week FDP on 'Advances In Refrigeration and Air Conditioning'

All the Faculty are hereby informed to attend the one week Faculty Development program on "ADVANCES IN REFRIGERATION AND AIR CONDITIONING" and the program scheduled from 21-11-2022 to 25-11-2022 by Dr.M.V. RAMESH professor and HOD at Sri Vasavi Engineering College Thadepalligudem and Dr.M.MASTANAIAH professor and HOD at Dr.Samuel George Institute of Engineering and Technology Markapur. They will deliver the valuable information on Respective program. All the Faculty must participate and make your career enlighten.

Machanical Engineering ii. Samuel George Institute @ Engineering & Technology Copy ac UR-523 316 Prakasam De

- 1.Circular file
- 2. Faculty circulation
- 3. Notice board

PRINCIPAL Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist.

#### ABOUT THE COLLEGE

)r. Samuel George Institute of Engineering & 'echnology was established in 1997 at Markapur sharpen, shape and meets the global trends by nparting the values, ethics and true culture in echnical education. It is the first Engineering 'ollege in Prakasam District under the aegis of ICCSAI. The college is approved by AICTE. lew Delhi and affiliated to JNTUK, Kakinada. 'he college was started with a Vision & Motto of Discipline, Hard Work and Value of Time" and nparts quality technical education to the rural reas to produce quality engineers with utstanding technical skills.

'he college campus is sprawling in 54 Acres of and with a serene surrounding at Markapur town. he institute has JKC star status and Infosys ampus connect programs. The institute also have 00 Mbps Internet (Airtel) leased line. The istitute has well ratified and dedicated faculty to ive quality education. The institute also has all ne infrastructural facilities and laboratories with ate of art equipment. It has monumental blocks -)r.B.R.Ambedkar, Sir.C.V.Raman, Sir. Visweswar yya, Dr. APJ Abdul Kalam and Radha Krishnan.

### ABOUT THE DEPARTMENT

he Department currently runs UG & PG rograms Mechanical Engineering and 'hermal Engineering.

The UG-MECH intake is 60 and PG-Thermal Engineering intake is 24. The Department of MECH established state-ofthe-art labs viz..

Fli Mechanics and Hydraulics Machines Metrology Thermal Engineering, Machine tools, CAD lab, Metallurgy lab, Heat Transfer, Fuels lab etc. to suit the needs of the Students and the Faculty. The Labs are provided with Licensed Software's like CAD-CAM, Catio, Ansys etc..

A large number of activities are conducted regularly under these student forums. Guest lectures, Workshops, Hands on Sessions on latest tools are regularly held to help students to acquire new knowledge, deeper and clear understanding of major concepts and build the ability to apply in the relevant fields.

#### ORGANIZING COMMITTEE

**CHIEF PATRON** 

Dr. Y. Eswara Rao Principal

**PATRON** 

Prof. Ch. Raja Babu Vice Principal

#### CONVENOR

Dr. M. Mastanajah Head of the Department Mechanical Engineering

VENUE

Mechanical seminar hall



### A One week Faculty **Development Program** On

### "ADVANCES IN REFRIDGERATION AND AIR CONDITIONING "

21-11-2022 to 25-11-2022

RESOURSE PERSON

Dr. M.V. RAMESH **Professor and HOD SVCET** 

Thadepalligudem

Dr. M. MASTANAIAH

Professor and HOD Dr SGIT

Markapur

Department of Mechanical Engineering

ORGANIZED BY Department of Mechanical Engineering

Dr. SAMUEL GEORGE INSTITUT Dr. Samuel George Institute of OF ENGINEERING & TECHNOLO Engineering & Technology, OF ENGINEERING & TECHNOLOGICAL AND DIAMETRIAL OF ENGINEERING & TECHNOLOGY, OF ENGINEERING & Technology, OF ENGINEERING & Technology, am Dialifiliated to JNTUK, Markapur-523320

#### TARGET AREAS

- District Cooling.
- · Electricity Production.
- · Chemical and Petrochemicals.
- Pharmaceutical.
- Food & Beverages.
- Data Centres.
- Other industries.

#### REGISTRATION DETAILS

- There is 250/- Registration fee for the Program.
- Registration for the Program can be done using the **registration form.**
- All the faculty are requested to requester the certification program before two days by using registration form
- Participants will get the Participation Certificate after completion of program.

#### REGISTRATION FORM

### One week Certification Programme

On "ADVANCES IN REFRIDGERATION AND AIR CONDITIONING"

### 21-11-2022 to 25-11-2022

- Faculty Name:
- · Mobile No:
- Department:
- Organization:
- Address for communication:
- Email ID: (G-Mail Preferably)

PRINCIPAL

PRINCIPAL

Dr. SAMUEL GEORGE INSTITUTE

Dr. SAMUEL GEORGE INSTITUTE

OF ENGINEERING & TECHNOLOG

OF ENGINEERING & TECHNOLOG

MARKAPUR-523 316, Prakasam Dist

MARKAPUR-523 316, Prakasam Dist

### AUTHORIZATION CERTIFICATE

Ms./Mr./Dr.\_

is an student of our college/ institution and is hereby permitted to attend the two weeks certification program on ADVANCES IN REFRIDGERATION AND AIR CONDITIONING at Dept of Mechanical Engineering, Dr Samuel George Institute Of Engineering and Technology

Date:

Place:

Signature & Seal of the Authorizing Authority

#### **DECLARATION**

The information provided by me is true to the best of my knowledge. I agree to abide by the rules and regulations governing the program I shall attend the program for the entire duration. I also undertake the responsibility to inform the Co-ordinator in advance in case of inability to attend the program.

Date:

Place:

Signature of the Applicant

### **CONTACT US**

### The Co-ordinator

"one week certification program on ADVANCES IN REFRIDGERATION AND AIR CONDITIONING Dept of Mechanical Engineering.

Dr Samuel George Institute Of Engineering and Technology

Mail ID: gangarao316@gmail.com

Phone. No: 8790976315



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Website: www.drsgiet.ac.in

e-mail

: sgit.principal@gmail.com

drsgit 35@yahoo.co.in

College Code: 35

Ref. :

Date:.....

### PROGRAM SCHEDULE

Department: ME

Academic Year: 2022-2023

Name of the Program: Advances In Refrigeration and Air Conditioning

Date	Topic covered
21-11-2022	I.Introduction to District Cooling.     Electricity Production
22-11-2022	2.Chemical and Petrochemicals.
23-11-2022	3.Pharmaceutical. Food & Beverages
24-11-2022	4.Data Centres.
25-11-2022	5.Other industries.

Program Coordinator

Mechanical Engineering a. Samuel George Institute of Engineering & Technology SARKAPUR-523 316, Prakasam D: A



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ail : sgit.principal@gmail.com

drsgit\_35@yahoo.co.in

College Code: 35

### **Attendance Sheet**

Department: ME

Fax

Name of the Program: Advances in Refrigeration and Air Conditioning

				- 100mm - 100mm			
C NIC		NAME OF THE STATE OF	DATES				
S.NC	,	NAME OF THE FACULTY	21.11.2022	22.11.2022	23.11.2022	24.11.2022	25.11.2022
	1_	Dr. K.V.S. Narayana	K.V.)	KIYO	(K·V·)	KIND	KIVI
	2	D. Ramesh Babu	Game	Cany	Clame	Clame	Came
<del>-</del>	3	M.V. Sirisha	Mirshille	M.v. Shigh	M. V. Sindle	M.V. Sindle	M.v. Bill
	4	M. Anjaneyulu	0	<b>D</b>	0		A
	5	S. Cynthia Grace	358	89	SS	819	So
	6	G. Devendra Naik	CT D North	GD. MIT	G.D. Milk	G.D. Nelit	G.D. Note
	7	Sk. Mohammed Shafi	MB	red	MB	me	MB
	8	M. Sudhir Kumar	M. S.K.	MSK	M.SK	M.S.K.	M-Sk.
	9	K. Elizbeth Rani	beerg	Deers	pecing	Deery	Deley
1	10	K. Hema Mahesh Babu	1c. Mahr	1c Maly	K. Mahr	K. Herlin	K.M. Jus
1	11	P. Chiranjeevi	Parayei	P. Chivony En	P. Chilagen	p-chrange	P. Chinraga
1	12	G.E. Babu	GelBohy	GEBaly	G.F. Roby	GYRah	GERL
1	13	D. Pitchaiah	D. Pilet	D. Pilt	Deputer	Director	Deputiti
1	L4	D. Jawaharlal	D. Janh	D. Tauh	- Dranh	D. Tarch	D.Tank
1	L5	Y. Srinivasa Reddy	4. (F).	4. (SP)	Y.SR	4.SR	SP
1	16	K. Chandrasekhar	Dichen	Belier	Delin	As.du	ER class
1	.7	P.V. Anil Kumar	p.v. 48	p.v.As	P.V 88	p.V.A	P.V-AP
1	.8	P.V. Jaya Sankar	P.V. T. Jank	P.V. J. Sack	P.V. J. Sanki	P.V.F. Kent	P.V.J. Park
1	.9	M. Sathish Kumar	M. S. Keens	M. S. Keens	M.S. Kuma	M. S. Kenny	m.s. Keine
2	0	G. Baby Theresa	Si.B. Therga	GiBTherena	Girtherein	G.B. Thongy	Signery 4

Program Coordinator

Head of the Department

Mechanical Engineering

1. Samuel George Institute of Engineering & Technology



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drsgit\_35@yahoo.co.in

College Code: 35

### **DEPARTMENT OF MECHANICAL ENGINEERING**

A ONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

"ADVANCES IN REFRIGERATION AND AIR CONDITIONING"

VENUE: Mechanical seminar hall

Date:27-11-2022

**Summary Report** 

### Description:

The Program designed for teaching staff of various colleges including Dr.SGIT, Markapur in the part of Academics titled "ADVANCES IN REFRIGERATION AND AIR CONDITIONING"from 21-11-2022 to 25-11-2022. by Dr. M.V. RAMESH, Professor and HOD at Sri Vasavi College of Engineering Thadepalligudem Dr.M.MASTANAIAH professor and HOD at Dr. Samuel George Institute of Engineering and Technology Markapur. acted as a Resource persons for this FDP. Faculty have learnt in detail about future needs in different research areas and required parameters to consider while the different university syllabi at innovative teaching methods.

Program Coordinator

Mechanical Engineering

... Samuel George Institute of Engineering & Technology ADKADUR-523 346 PIBERSAM TH

Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist.



(Approved by A.L.C.T.E. New Idelhi, Affiliated to INTU Kalsinada with IKC Star Status - An ISO 90012000 Certified Institution)

MARKAPUR - 522 216, Prokesime, (A.P). Ph 8 03573-200034, C3



# FACULTY DEVELOPMENT PROGRAMME

# CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. D. PITCHAIAH ASSOCIATOF.

has participated in

A one Week Faculty Development Programme on 
"ADVANCES IN REFRIGERATION AND AIR CONDITION"

organized by Department of MECHANICAL ENGINEERING, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 21-011-2022 to 25-11-2022

Programme Co-Ordinator

PRINCIPAL MUEL GEORGE INSTIT



(Approved by A.I.C.T.E. New Delhi, Athilated to INTU Kaldinda with IKC Star Status - An ISO 2001:2000 Certified Institution MARKAPUR - 522 316, Pitckustung (A.P). Ph 8 03573-200034, 63



## FACULTY DEVELOPMENT PROGRAMME

This is to certify that

Dr./Prof.Mr./Mrs./Ms. M. SATHISH KUMAR ASST prof.

has participated in

A one Week Faculty Development Programme on 
"ADVANCES IN REFRIGERATION AND AIR CONDITION"

organized by Department of MECHANICAL ENGINEERING, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh - 523 316.

From: 21-011-2022 to 25-11-2022

Programme Co-Ordinator AMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGICAL PROGRAMMENTAL PROGRAMME

MHOW HOW



(Approved by A.I.C.T.E. New Delhi, Affiliated to INTU Kalsinda with IKC Star Status - An ISO 2001-2000 Certified Institution
MARKAPUR - 523 316, Prukusun, (A.P). Ph 8 03593-200034, 63



# FACULTY DEVELOPMENT PROGRAMME

This is to certify that

A one Week Faculty Development Programme on 
"ADVANCES IN REFRIGERATION AND AIR CONDITION"

organized by Department of MECHANICAL ENGINEERING, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 21-011-2022 to 25-11-2022

Programme Co-Ordinatoruel George Institute

WHO



Fax

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drsgit 35@yahoo.co.in

College Code: 35

DATE: 06-09-2022

Markapur.

### **CIRCULAR**

### **Department of Electronics and Communication Engineering**

A One Week FDP on "Disruptive Technologies in Electronics and Communications"

All the teaching Faculty of ECE are here by informed to attend the One Week Faculty "DISRUPTIVE Development **TECHNOLOGIES** IN **ELECTRONICS** AND Program on COMMUNICATIONS". the Program scheduled from 12-09-2022 TO 17-09-2022 is delivered by Dr. **Professor** LBRCE, Mylavaram and Mr. D.Sreenivasulu, Associate B.Poornaiah. Dr.SGIT.Markapur. He will deliver the valuable information on respective program. All The Faculty must participate and make your career enlightened.

Head of the Department

Dept. of E C E Dr. Samuel George Institute of Engineering & Technology MARKAPUR-523 316, Prakasam(Dt)

PRINCIPAL Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist.

### Copy to

- 1. Circular file
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- 3. Notice board

#### ABOUT THE COLLEGE

Dr.Samuel George Institute of Engineering & Technology was established in 1997 at Markapur to sharpen, shape and meets the global trends by imparting the values, ethics and true culture in technical education. It is the first Engineering College in Prakasam District under the aegis of NCCSAI. The college is approved by AICTE, New Delhi and affiliated to JNTUK, Kakinada. The college was started with a Vision & Motto of "Discipline, Hard Work and Value of Time" and imparts quality technical education to the rural areas to produce quality engineers with outstanding technical skills.

The college campus is sprawling in 54 Acres of land with a serene surrounding at Markapur town. The institute has JKC star status and Infosys campus connect programs. The institute also have 100 Mbps Internet (Airtel) leased line. The institute has well ratified and dedicated faculty to give quality education. The institute also has all the infrastructural facilities and laboratories with state of art equipment. It has monumental.blocks.,Dr.B.R.Ambedkar,Sir.C.V.Raman,Sir.Visweswarayya, Dr.APJ Abdul Kalam and Radha Krishnan.

#### ABOUT THE DEPARTMENT

TheDepartment currently runs UG & PG programs Electronics& Communications Engineering. Digital Electronics& Communications Systems

The UG-ECE intake is 120 and PG-DECS Eintake is 36.TheDepartment of ECE established

Electronic Devices and Circuits, Pulse and Digital Circuits, Analog and Digital Communications, Microprocessors and Controllers, Microwave Engineering, VLSI and Digital Signal Processing etc. to suit the needs of the Students and the Faculty. The Labs are provided with Licensed Software's like MATLAB, CCStudio, Multisim, XILLINX, Mentor Graphics, etc..

A large number of activities are conducted regularly under these student forums. Guest lectures, Workshops, Hands on Sessions on latest tools are regularly held to help students to acquire new knowledge.

### **ORGANIZING COMMITTEE**

**CHIEF PATRON** 

Dr. Y. Eswara Rao Principal

**PATRON** 

Prof. Ch. Raja Babu Vice Principal

CONVENOR
Prof. Y V ADI SATYA NARAYANA

Head of the Department
Electronics and Communication
Engineering

VENUE

ECE Seminar hall

Or. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY ARKAPUR-523 316, Prakasam Dief



### **Dr.SGIT**



# A One week Faculty Development Program On

OISRUPTIVE TECHNOLOGIES IN ELECTRONICS AND COMMUNICATIONS

12-09-2022 TO 17-09-2022

Resource Persons
Dr. B.Poornaiah, Professor LBRCE, Mylavaram
and
Mr. D.Sreenivasulu, Associate Professor
Dr.SGIT, Markapur

ORGANIZED BY
Department of
Electronics and Communication Engineering
Dr. Samuel George Institute of
Engineering & Technology,
Affiliated to JNTUK,
Markapur – 523 320.

### About the FDP

This FDP is aimed at imparting knowledge about the disruptive technologies in the field of Electronics, Communication and Signal Processing. Computing devices began shrinking drastically while simultaneously becoming more powerful. Networks went wireless, untethering us from our desks. The repertoire of electronic offerings has significantly in the expanded couple of decades as a result of all the advances made in the field of semiconductors which have made chips smaller, more powerful and feature packed. Intelligent, highly connected versatile electronic modules are now used in a huge range of consumer, industrial and manufacturing products. The challenges and research issues are to be explored in view to inculcate a research attitude among the faculty members. The FDP aims at equipping teachers with skills and knowledge in order to create a better society by motivating the students to do research in the communication and Signal Processing areas

#### REGISTRATION DETAILS

- The **Registration fee 250/-** for the Program.
- Registration for the Program can be done using the **registration form.**
- All the Faculty are requested to register the PDF before two days by using Registration form.
- Participants will get the Participation Certificate after completion of program.

#### REGISTRATION FORM

# A One week Faculty Development Program

On

"DISRUPTIVE TECHNOLOGIES IN ELECTRONICS AND

COMMUNICATIONS

12-09-2022 TO 17-09-2022

- Name of the faculty:
- Designation:
- Department:
- Name of the college:
- Mobile No:
- Address for communication:
- E\_mail ID: (G-Mail Preferably)

PRINCIPAL

Dr. SAMUEL GEORGE INSTITUTE

OF ENGINEERING & TECHNOLOGY

MARKAPUR.523 315, Prakasam Dist

#### **AUTHORIZATION CERTIFICATE**

Ms./Mr./Dr.
is an faculty of our college/ institution and is
hereby permitted to attend the one week FDP on
Deep Learning using Advanced Applications of
disruptive technologies in electronics and
communications Dept of ECE, Dr.Samuel George
Institute Of Engineering and Technology.

Date:

Place:

Signature & Seal of the Authorizing Authority

### DECLARATION

The information provided by me is true to the best of my knowledge. I agree to abide by the rules and regulations governing the program I shall attend the program for the entire duration. I also undertake the responsibility to inform the Co-ordinator in advance in case of inability to attend the program.

Date: Place:

Signature of the Applicant

#### **CONTACT US**

The Co-ordinator Dr.P.Sreenivasulu, Professor

Dept of Electronics and Communication Engineering Dr Samuel George Institute of Engineering and Technology, Markapur.

E-mail id: psrinivas.vlsi@gmail.com

Phone no: 9676136356



Fax

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Website: www.drsgiet.ac.in

-mail : sgit.principal@gmail.com

drsgit\_35@yahoo.co.in

College Code: 35

### **Program Schedule**

### **Department of Electronics and Communication Engineering**

A One Week FDP on "Disruptive Technologies in Electronics and Communications"

12.09.2022	Computer vision and its applications
13.09.2022	Under water acoustic signal processing
14.09.2022	Machine learning and latest trends wireless communications
15.09.2022	Data science and Nano interconnects
16.09.2022	3D printing and its applications
17.09.2022	Artificial intelligence and its applications

Program Co-Ordinator

Head of the Department

mead of the Departmern Dept. of E C E Dr. Samuel George Institute of Engineering & Technology MARKAPUR-523 316, Prakasam(Dt )



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Website: www.drsgiet.ac.in : sgit.principal@gmail.com

drsgit 35@yahoo.co.in

College Code: 35

### **Attendance Sheet**

**Department:** Electronics and Communication Engineering

Name of the Program: A One Week FDP on "Disruptive Technologies in electronics and communications"

S.NO	NAME OF THE FACULTY	DATES							
3.110		12.09.22	13.09.22	14.09.22	15.09.22	16.09.22	17.09.22		
1	SK.MASTAN VALI	Steary	Story	Stoy	8 by	Sloay	Ster		
2	K.RAJESH	105	Jes	Jeen	Jes	Her	les		
3	U.GURAVA RAO	Feed	Soot .	Jul	SP	900	SPD		
4	P.KHADHAR KHAN	Piu	Pin	pin	- Piu	-Piu	pru		
5	R.MADHU	2 modber	2 madhes	Rnodhy	Rmadhy	Rmaches	R madhy		
6	P.PRIYANKA	Paulon	Parla	Paile	Prilyon	Person	tome		
7	K.SWETHA	k. Swethou	k. Swelling	K: Sue An	K Swelle	K. Swetta	k sweether		
8	J.MONICA SRI	Tores	J&ve	Tire	J880	Thre	The '		
9	P.OSMAN	R	Per	Po	A V	M	10		
10	B.HYHER JAYADEV	-B) B	\$ 6	110	10	10	# (P)		
11	B.BALA SUBBANNA	P. Palal	BRah	B. Balen	B.R.U	Balah	BBlan		
12	K.NAGA HANUMACHARI	KALA	KAH	ENH	KNH	KNH	10104		
13	P.PRATYUSHA	D. Park	P. Prate	P.Pala	Prala	- P. Perlan	P.Park		
14	N.ADINARAYANA	N. AM	N.AN	N'.AN	MA.N	N.AM	N. Ara		
15	CH.VIJAY SHINY	Chear	Clow	Char	Chur	Chaen	Chaus		
16	N.SWARUPA RANI	N. Swan	A	A. Sher	N. Swe	N'Swe	N. Swy		
17	R.RADHA KUMARI	N. Rocks	1 N. Rock	N. Doch	N. Por	N. Rad	M. Bonas		
18	A.SRINIVASA RAO	AS	AS	AS	AS	A	Af		
19	J.KAVITHA	8r	je	16	TR	Sp	SE.		
20	M.USHA RANI	M. Coplai	M- Uldvia	M-blukg	11 Colletes	Malitais	Meludas		
21	V.KOTESWA RAO	Men	Vkuo	VKuo	Mer.	10Km	6 Kus		
22	K.V.HAREESH	Karly	KVBoom	Kenthurt	KM my.	A	KNHWH.		

**Head of the Department** 

Dept. of E C E Dr. Samuel George Institute of Engineering & Technology



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: +918596-223127 Fax

Website: www.drsgiet.ac.in

: sqit.principal@qmail.com e-mail drsgit 35@yahoo.co.in

College Code: 35

### **Summary Report**

## Department of Electronics and Communication Engineering

A One Week FDP on "Disruptive Technologies in Electronics and Communications"

Venue: ECE Seminar hall

### Description:

A One week Faculty Development Program me was organized by Department of ECE on "DISRUPTIVE TECHNOLOGIES IN ELECTRONICS AND COMMUNICATIONS" from 12-09-2022 Dr. B.Poornaiah, Professor LBRCE, Mylavaram and Mr. D.Sreenivasulu, TO 17-09-2022 by Associate Professor Dr.SGIT, Markapur acted as a Resource persons for this FDP. We are proud to announce that the FDP experienced a good response from faculty and aspiring researchers from various engineering colleges.

Head of the Department mead of the Department Dept. of ECE Dr. Samuel George Institute of Engineering & Technology MARKAPUR-523 316, Prakasam(Dt)

Principal PRINCIPAL Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316.Prakasam Dist.



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MARKAPUR - 523 316, Prakasam., (A.P). Ph : 08596-200064, 66



# FACULTY DEVELOPMENT PROGRAMME

# CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. P. KHADAR KHAN: Assoc prof. has participated in

A one Week Faculty Development Programme on

"DISRUPTIVE TECHNOLOGIES IN ELECTRONICS AND COMMUNICATIONS"

organized by Department of E.C.E, held at

Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 12-09-2022 to 17-09-2022



(Approved by A.I.C.T.E. New Delhi, Affiliated to JNTU Kakinada with JKC Star Status - An ISO 9001:2000 Certified Institution)

MARKAPUR - 523 316, Prakasam., (A.P). Ph : 08596-200064, 66



# FACULTY DEVELOPMENT PROGRAMME

CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. K. RATESH: Asst prof. has participated in

A one Week Faculty Development Programme on

"DISRUPTIVE TECHNOLOGIES IN ELECTRONICS AND COMMUNICATIONS"

organized by Department of E.C.E, held at

Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh - 523 316.

From: 12-09-2022 to 17-09-2022



(Approved by A.I.C.T.E. New Delhi, Affiliated to JNTU Kakinada with JKC Star Status - An ISO 9001:2000 Certified Institution)

MARKAPUR - 523 316, Prakasam., (A.P). Ph : 08596-200064, 66



# FACULTY DEVELOPMENT PROGRAMME

CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. B. HYER TAYADEV; Asst. prof. has participated in

A one Week Faculty Development Programme on

"DISRUPTIVE TECHNOLOGIES IN ELECTRONICS AND COMMUNICATIONS"

organized by Department of E.C.E, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 12-09-2022 to 17-09-2022

Programme Co-Ordinator

PRINCIPAL SAMUEL GEORGE

Dr. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLOGY





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: +918596-223127

Website: www.drsgiet.ac.in

: sgit.principal@gmail.com

drsgit 35@yahoo.co.in

College Code: 35

DATE: 01.02.2023

Markapur.

### **CIRCULAR**

### **Department of Electronics and Communication Engineering**

A One Week FDP on "Challenges and Opportunities in VLSI for IoT Applications"

All the teaching Faculty of ECE are here by informed to attend the One Week Faculty Development Program on "Challenges and Opportunities in VLSI for IoT Applications". the Program schedulec from 06-02-2023 TO 10-02-2023 and is delivered by Dr. S.Penchal Reddy, Professor of ECE PBR VITS, Kavali and Mr.U.Gurava Rao, Assistant Professor Dr.SGIT, Markapur. They will deliver the valuable information or respective program. All The Faculty must participate and make your career enlightened.

Head of the Department

Dept. of E C E Dr. Samuel George Institute of Engineering & Technology MARKAPUR-523 316, Prakasam(Dt)

#### Copy to

- 1. Circular file
- 2. Faculty circulation
- 3. Notice board

PRINCIPAL. Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist.

#### ABOUT THE COLLEGE

Dr.Samuel George Institute of Engineering & Technology was established in 1997 at Markapur to sharpen, shape and meets the global trends by imparting the values, ethics and true culture in technical education. It is the first Engineering College in Prakasam District under the aegis of NCCSAI. The college is approved by AICTE, New Delhi and affiliated to JNTUK, Kakinada. The college was started with a Vision & Motto of "Discipline, Hard Work and Value of Time" and imparts quality technical education to the rural areas to produce quality engineers with outstanding technical skills.

The college campus is sprawling in 54 Acres of land with a serene surrounding at Markapur town. The institute has JKC star status and Infosys campus connect programs. The institute also have 100 Mbps Internet (Airtel) leased line. The institute has well ratified and dedicated faculty to give quality education. The institute also has all the infrastructural facilities and laboratories with state of art equipment. It has monumental.blocks.,Dr.B.R.Ambedkar,Sir.C.V.Raman,Sir.Visweswarayya, Dr.APJ Abdul Kalam and Radha Krishnan.

#### ABOUT THE DEPARTMENT

TheDepartment currently runs UG & PG programs Electronics& Communications Engineering. Digital Electronics& Communications Systems

The UG-ECE intake is 120 and PG-DECS Eintake is 36. The Department of ECE established

Electronic Devices and Circuits, Pulse and Digital Circuits, Analog and Digital Communications, Microprocessors and Controllers, Microwave Engineering, VLSI and Digital Signal Processing etc. to suit the needs of the Students and the Faculty. The Labs are provided with Licensed Software's like MATLAB, CCStudio, Multisim, XILLINX, Mentor Graphics, etc..

A large number of activities are conducted regularly under these student forums. Guest lectures, Workshops, Hands on Sessions on latest tools are regularly held to help students to acquire new

#### **ORGANIZING COMMITTEE**

**CHIEF PATRON** 

Dr. Y. Eswara Rao Principal

PATRON

Dr. Ch. Raja Babu Vice Principal

CONVENOR Prof. Y V ADI SATYA NARAYANA

Head of the Department
Electronics and Communication
Engineering

VENUE

ECE Seminar hall

Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist



# Dr.SGIT



# A One week Faculty Development Program On

Challenges and Opportunities in VLSI for Io

Applications

06-02-2023 to 10-02-2023

Resource Persons

Dr. S.Penchal Reddy,Professor of ECE PBR
VITS,Kavali
and
Mr.U.Gurava Rao, Assistant Professor
Dr.SGIT,Markapur

ORGANIZED BY
Department of
Electronics and Communication Engineering
Dr. Samuel George Institute of
Engineering & Technology,
Affiliated to JNTUK,
Markapur – 523 320.

#### About the FDP

The primary goal of the FDP is to promote research and developmental activities to solve problems related to Advanced VLSI (Chip) Logic Design, Physical Design in current IoT era. This creates an opportunity to equip with the ongoing Technological development in the area of VLSI and IoT. The program is intended to provide a vibrant opportunity for Electronics, Electrical, Instrumental & Mechanical students and research scholars.

#### REGISTRATION DETAILS

- The Registration fee 250/- for the Program.
- Registration for the Program can be done using the registration form.
- All the Faculty are requested to register the FDP before two days by using Registration form.
- Participants will get the Participation
   Certificate after completion of program.

#### REGISTRATION FORM

# A One week Faculty Development Program

"Challenges and Opportunities in VLSI for IoT Applications"

06-02-2023 to 10-02-2023

- Name of the faculty:
- Designation:
- Department:
- Name of the college:
- Mobile No:
- Address for communication:
- E\_mail ID: (G-Mail Preferably)

My/

PRINCIPAL
DE SAMUEL GEORGE INSTITUTE
DE SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLOGY
OF ENGINEERING & TECHN

#### **AUTHORIZATION CERTIFICATE**

MS./Mr./Dr
is an faculty of our college/ institution and is
hereby permitted to attend the one week FDP or
Deep Learning using Advanced Applications of
Challenges and Opportunities in VLSI for IoT
Applications at Dept of ECE, Dr.Samuel George
Institute Of Engineering and Technology.

Date: Place:

Signature & Seal of the Authorizing Authority

#### DECLARATION

The information provided by me is true to the best of my knowledge. I agree to abide by the rules and regulations governing the program I shall attend the program for the entire duration. I also undertake the responsibility to inform the Co-ordinator in advance in case of inability to attend the program.

Date: Place:

Signature of the Applicant

#### CONTACT US

The Co-ordinator P.Khadar Khan, Associate Professor

Dept of Electronics and Communication Engineering Dr Samuel George Institute of Engineering and Technology, Markapur.

E-mail id: khadarkhan453@gmail.com

Phone no: 8247398357



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e-mail : sgit.principal@gmail.com

drsgit\_35@yahoo.co.in

College Code: 35

### PROGRAM SCHEDULE

## Department of Electronics and Communication Engineering

### A One Week FDP on "Challenges and Opportunities in VLSI for IoT Applications"

06.02.2023	VLSI Implications of the Internet of Things
07.02.2023	The Challenges and Opportunities of Nanoscale CMOS Technology
08.02.2023	Design and Aging Challenges in Fin FET Circuits and Internet of Things (IoT) Applications
09.02.2023	State-of-the-Art Understanding of Circuit Aging for IoT
10.02.2023	Potential Design Solutions for Addressing IoT Circuit. Aging, IoT Lifetime

Program Co-Ordinator

Head of the Department

riead of the Department Dept. of E C E Dr. Samuel George Institute of Engineering & Technology MARKAPUR-523 316, Prakasam(Dt)



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College Code: 35

### **Attendance Sheet**

**Department:** Electronics and Communication Engineering

Name of the Program: A One Week FDP on "Challenges and Opportunities in VLSI for IoT Applications"

S.NO	NAME OF THE FACULTY	DATES						
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Program Co-Ordinator

**Head of the Department** 

Dept. of E C E Dr. Samuel George Institute of Engineering & Technology MARKAPUR-523 316, Prakasam(Dt)



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College Code: 35

### **Attendance Sheet**

**Department:** Electronics and Communication Engineering

Name of the Program: A One Week FDP on "Challenges and Opportunities in VLSI for IoT Applications"

SNO	NAME OF THE FACULTY	DATES						
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27	P.RADHA RUKMINI	p. 25	PRR	P.BB	O.RR	PRA		
28	K.DURGA DEVI	k. Dungo	6 000	B. Oungo	f. Dungo	& ange		
29	J.PITHANDER RAO	JPR	JPR	J PR	JPR.	JOR		
30	B.S.VENKATESH	B	(S)	R	8	18		
31	S.KOTESWAR RAO	5.00	500	500	500	500		

Program Co-Ordinator

**Head of the Department** mead of the Departme Dept. of E C E

Dr. Samuel George Institute of Engineering & Technology MARKAPUR-523 316, Prakasam(Dt)



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Website: www.drsgiet.ac.in e-mail : sgit.principal@gmail.com

drsgit 35@yahoo.co.in

College Code: 35

### Summary Report

### Department of Electronics and Communication Engineering

A One Week FDP on "Challenges and Opportunities in VLSI for IoT Applications"

Venue: ECE Seminar hall

Fax

### **Description:**

A One week Faculty Development Program me was organized by Department of ECE on "CHALLENGES AND OPPORTUNITIES IN VLSI FOR IOT APPLICATIONS" from 06-02-2023 TO 10-02-2023 by Dr. S.Penchal Reddy, Professor of ECE PBR VITS, Kavali and Mr.U.Gurava Rao, Assistant Professor Dr.SGIT, Markapur. acted as a Resource persons for this FDP. We are proud to announce that the FDP experienced a good response from faculty and aspiring researchers from various engineering colleges.

Program Co-Ordinator

Head of the Department

riead of the Department Dept. of E C E Dr. Samuel George Institute of

Engineering & Technology MARKAPUR-523 316, Prakasam(Dt) PRINCIPAL

Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY

MARKAPUR-523 316, Prakasam Dist



Approved by ALCTE New Delhi, Allihated to INTU Kablanda with IEC Star Status - An ISO 9001:2000 Certified Institution)

MARKAPUR - 528 STG, Prokasamo, (A.P.). Ph 8 02593-200034, 63



# FACULTY DEVELOPMENT PROGRAMME

# CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. M. Haritha, Ask. professor
has participated in

A one Week Faculty Development Programme on

"CHALLENGES AND OPPORTUNITIES IN VLSI FOR IOT APPLICATIONS"

organized by Department of E.C.E, held at

Dr. Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 06-02-2023 to 10-02-2023

Programme Co-Ordinator

Banga Dr.

PRINCIPAL UEL GEORGE INSTITUTE

Principa

Y



(Approved by A.I.C.T.E. New Delhi,Affiliated to INTU Kalsinalo with IKC Star Status - An ISO 91012010 Certified Institution INARIVAPUR - 522 STG, Paulausum, (A.P). Ph 8 03573-200064, 63



# FACULTY DEVELOPMENT PROGRAMME

# CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. D. Syeevivasulu. Assbc. professor.
has participated in

A one Week Faculty Development Programme on "CHALLENGES AND OPPORTUNITIES IN VLSI FOR IOT APPLICATIONS"

organized by Department of E.C.E, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 06-02-2023 to 10-02-2023

Programme Co-Ordinator

PRINCIPAL
DE SAMUEL GEORGE INSTITUTE



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MARIAPUR - 523 216, Publication, (ALP). Ph 8 03573-200034, 63



# FACULTY DEVELOPMENT PROGRAMME

# CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. D. Pitchaiah., A \$500. professor.
has participated in

A one Week Faculty Development Programme on "CHALLENGES AND OPPORTUNITIES IN VLSI FOR IOT APPLICATIONS"

organized by Department of E.C.E, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 06-02-2023 to 10-02-2023

Programme Co-Ordinator

Bally

PRINCIPAL MUFI GEORGE INSTITUT

Principa

Dr. SAMUEL GEORGE MOTHER



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: sgit.principal@gmail.com

drsgit\_35@yahoo.co.in

College Code: 35

Date: 16-08-2022

Markapur.

### **CIRCULAR**

### Department of Computer Science and Engineering

A One Week FDP on "Data Structures & Algorithms"

All the Faculty are here by informed to attend the one-week Faculty Development program on "Data Structures & Algorithms" from 22-08-2022 to 27-08-2022 by A.SRINIVASA RAO, Associate Professor at RISE Group of Institutions, Ongole & Dr.Sd.Khasim, Professor at Dr SGIET. They will deliver the valuable information on Respective program. All the Faculty must participate and make your career enlighten.

Head of the MPUTER SCIENCE & ENGINEERING D. Copy to Markapur, Prakasam (Dt), A.P.

1. Circular File

2. Faculty Circulation

3. Notice Board

PRINCIPAL Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist.

#### ABOUT THE COLLEGE

Dr.Samuel George Institute of Engineering & Technology was established in 1997 at Markapur to sharpen, shape and meets the global trends by imparting the values, ethics and true culture in technical education. It is the first Engineering College in Prakasam District under the aegis of NCCSAI. The college is approved by AICTE, New Delhi and affiliated to JNTUK, Kakinada. The college was started with a Vision & Motto of "Discipline, Hard Work and Value of Time" and imparts quality technical education to the rural areas to produce quality engineers with outstanding technical skills.

The college campus is sprawling in 54 Acres of land with a serene surrounding at Markapur town. The institute has JKC star status and Infosys campus connect programs. The institute also have 100 Mbps Internet (Airtel) leased line. The institute has well ratified and dedicated faculty to give quality education. The institute also has all the infrastructural facilities and laboratories with state of art equipment. It has monumental blocks — Dr.B.R.Ambedkar, Sir.C.V.Raman, Sir.Visweswarayya, Dr.APJ Abdul Kalam and Radha Krishnan.

#### ABOUT THE DEPARTMENT

The Department currently runs UG & Department Currently runs UG & Department PG programs Computer Science and Engineering.

. The UG-CSE intake is 120 and PG-CSE intake is 36. The Department of CSE established state-of-the-art labs viz., PPSUC lab, Python Programming lab, C++ Lab, Java programming lab, DataStructures lab, Compiler Design Lab, UML

o' he Students and the Faculty. The Labs are provided with Licensed Software's.

The Department is involved in major Research on Which Faculty Members and Students work on several areas such as Networks, Database, Multimedia, Image Processing, Software Engineering, Data Mining, Big Data, Machine Learning and Internet of Things.

A large number of activities are conducted regularly under these student forums. Guest lectures, Workshops, Hands on Sessions on latest tools ae regularly held to help students to acquire new knowledge, deeper and clear understanding of major concepts and build the ability to apply in the relevant fields.

# ORGANIZING COMMITTEE CHIEF PATRON

Dr.Y.ESWARA RAO

Principal

**PATRON** 

Prof.Ch.Raja Babu

Vice Principal

**CONVENOR** 

Dr.P.P.S.NAIK

Head of the Department

COMPUTER SCIENCE & ENGINEERING

VENUE Offline Platform.



# A One Week Faculty Development Program On

# "Data Structures and Algorithms"

22-08-2022 to 27-08-2022

Resource Persons

A.Srinivasa Rao

Associate Professor, RISE, Ongole

**Syed Khasim** 

Associate Professor, Dr SGIET

Department of

### COMPUTER SCIENCE & ENGINEERING

ORGANIZED BY
Computer Science Engineering
Dr. Samuel George Institute of
Engineering & Technology,
Affiliated to JNTUK,
Markapur- 523 320

#### TARGET AREAS

- ✓ Elements of Algorithm Analysis
- ✓ Lists, Stacks and Queues
- ✓ Different types of Tree
- ✓ Data Structures
- ✓ Hashing Techniques
- ✓ Sorting and Searching Problems
- ✓ Graph Algorithms
- ✓ Algorithm Design Techniques
- √ NP-Completeness
- √ Amortized Analysis

#### REGISTRATION DETAILS

- There is 250/- **Registration fee** for the Program.
- Registration for the Program can be done using the registration form.
- All the Faculty are requested to register the Certification program before two days by using Registration form.
- Participant will get the
   Participation Certificate after
   completion of program.

#### REGISTRATION FORM

A One Week
Faculty Development Program
On

"Data Structures and Algorithms"

22-08-2022 to 27-08-2022

- Faculty Name:
- Designation:
- Mobile No:
- Department:
- Organization:
- Address for communication:
- E\_mailID: (G-Mail Preferably)

Dr. SAMUEL GEORGE OR TOOK OF ENGINEERING & T

### **AUTHORIZATIONCERTIFICATE**

Ms./Mr./Dr.\_\_\_\_ is an Faculty of our college/ institution and is here by permitted to attend the one week Faculty Development program on "Data Structures and Algorithms" at Dept of Computer Science and Engineering, Dr Samuel George Institute of Engineering and Technology

Date: Place:

Signature & Seal of the Authorizing Authority

#### DECLARATION

The information provided by me is true to the best of my knowledge. I agree to abide by the rules and regulations governing the program I shall attend the program for the entire duration. I also undertake the responsibility to inform the Co-Ordinator in advance in case of in ability to attend the program.

Date:

Place:

Signature of the Applicant

#### **CONTACT US**

A One week Faculty Development Program on" "Data Structures and Algorithms" Dept of Computer science & Engineering,

Dr Samuel George Institute of Engineering and Technology

Co-ordinator: D.Kumar

MailID: kumar.mtech1@gmail.com

Phone.No: 7981151217



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e-mail

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drsgit\_35@yahoo.co.in

College Code: 35

### PROGRAM SCHEDULE

**Computer Science and Engineering** Department:

Name of the Program: Data Structures & Algorithms

Date	Topic covered
22/08/2022	Elements of Algorithm Analysis Lists, Stacks and Queues
23/08/2022	Different types of Tree Data Structures, Hashing Techniques
24/08/2022	Sorting and Searching Problems, Graph Algorithms
25/08/2022	Linear Data Structure and Non Linear Data Structure
26/08/2022	Algorithm Design Techniques  Amortized Analysis
27/08/2022	Backtracking Algorithm Design Technique  NP-Completeness

Head of the COMPUTER SCIENCE & ENGINEERING Dr. SGIET, Markapur, Prakasam(Dt), A.P.

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An ISO 9000: 2001 Certified Institution

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Website : www.drsgiet.ac.in

: sgit.principal@gmail.com e-mail

drsgit\_35@yahoo.co.in

College Code: 35

# **Attendance Sheet**

Department: Computer Science and Engineering

Name of the Program: Data Structures & Algorithms

-		DATES								
S	NAME OF THE	22-08-2022	23-08-2022	24-08-2022	25-08-2022	26-08-2022	27-08-2022			
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1	Dr.P.P SNAIK		DMS	DMA	DMS	DM8	DM8			
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18	R.MANTHRU NAIK	R. H. Daix	- R.M. Naix		C R.M. Nail					
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Program Co-Ordinator

Head of the Department HEAD OF THE DEPARTMENT COMPUTER SCIENCE & ENGINEERING

Dr. SGIET, Markapur, Prakasam(Dt), A.P.



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drsgit 35@yahoo.co.in

College Code: 35

### SUMMARY REPORT

Dt: 29-08-2022

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

#### AONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

### **Data Structures & Algorithms**

VENUE: VISWESWARAIAH BHAVAN- SEMINAR HALL.

### **Description:**

The Program designed for teaching staff of various colleges including Dr.SGIET, Markapur in the part of Academics titled "Data Structures & Algorithms" from 22-08-2022 to 27-08-2022 by A. SRINIVASA RAO, Associate Professor at RISE Group of Institutions, Ongole & Dr.Sd.Khasim, Professor at Dr SGIET, acted as a Resource persons for this FDP. Faculty have learnt in detail about future needs in different research areas and required parameters to consider while the different university syllabi at innovative teaching methods.

Head of the Department

COMPUTER SCIENCE & Dr. SGIET, Markapur, Prakasam(Dt), A.P.

PRINCIPAL Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316.Prakasam Dist.



# FACULTY DEVELOPMENT PROGRAMME

# GERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. K. ATMA RAO has participated in

A one Week Faculty Development Programme on DATA STRUCTURES AND ALGORITHMS "

organized by Department of C.S.E, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 22-08-2022 to 27-08-2022



(Approved by A.I.C.T.E. New Delhi, Aillined to INTU Kalimah with IKC Star Status - An ISO 90012000 Certified Institut INVERVICUTE - 57/2 2016. Profeeding (A.P.). Ph 8 03576-200064, GG



# FACULTY DEVELOPMENT PROGRAMME

# GERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. V: EMANUEL RAJU

has participated in

A one Week Faculty Development Programme on 
" DATA STRUCTURES AND ALGORITHMS "

organized by Department of C.S.E, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 22-08-2022 to 27-08-2022

Programme Co-Ordinator

PRINCIPAL INSTITUTE CONSTRUCTION OF THE CHIEF OF THE CHIE



(Approved by A.I.C.T.E. New Delhi,Affinied to INTO Enthand with IEC Star Status - An IEO Publiculus Ceranea men TANTENCUL - EVER ENG. Publiculus, (A.P). Ph 8 03573-200034, 63



# FACULTY DEVELOPMENT PROGRAMME

# GERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. P. REVATHI

has participated in

A one Week Faculty Development Programme on 
" DATA STRUCTURES AND ALGORITHMS "

Organized by Department of C.S.E, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 22-08-2022 to 27-08-2022

Programme To-Ordinator

PRINCIPAL INSTITUTE CHOOSE INSTITUTE CHO



Approved By AICTE, New Delhi & Affiliated to JNTUK, KAKINADA.

An ISO 9000: 2001 Certified Institution

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Fax

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: +918596-223127

Website: www.drsgiet.ac.in

e-mail

: sgit.principal@gmail.com

drsgit 35@yahoo.co.in

College Code: 35

Date: 14-11-2022

Markapur.

### **CIRCULAR**

### Department of Computer Science and Engineering

A One Week FDP on "Data Mining and Big Data"

All the Faculty are here by informed to attend the one-week Faculty Development program on from "Data Mining and Big Data" 25-11-2022 by G.AMARNADH, Associate Professor at Government polytechnic college, Nallapadu & Dr.P.P.S.Naik, Professor and Head of the Department at Dr SGIET. They will deliver the valuable information on Respective program. All the Faculty must participate and make your career enlighten.

Head of the Department HEAD OF THE DEPARTMENT COMPUTER SCIENCE & ENGINEERING Dr. Soier, Markapur, Prakasam(Dt), A.P.

- 1. Circular File
- 2. Faculty Circulation
- 3. Notice Board

Principal

PRINCIPAL Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist

#### ABOUT THE COLLEGE

Dr.Samuel George Institute of Engineering & Technology was established in 1997 at Markapur to sharpen, shape and meets the global trends by imparting the values, ethics and true culture in technical education. It is the first Engineering College in Prakasam District under the aegis of NCCSAI. The college is approved by AICTE, New Delhi and affiliated to JNTUK, Kakinada. The college was started with a Vision & Motto of "Discipline, Hard Work and Value of Time" and imparts quality technical education to the rural areas to produce quality engineers with outstanding technical skills.

The college campus is sprawling in 54 Acres of land with a serene surrounding at Markapur town. The institute has JKC star status and Infosys campus connect programs. The institute also have 100 Mbps Internet (Airtel) leased line. The institute has well ratified and dedicated faculty to give quality education. The institute also has all the infrastructural facilities and laboratories with state of art equipment. It has monumental blocks -Dr.B.R.Ambedkar, Sir.C.V.Raman, Sir. Visweswarayya, Dr. APJ Abdul Kalam and Radha Krishnan.

#### ABOUT THE DEPARTMENT

The Department currently runs UG & 2mp; PG programs Computer Science and Engineering.

. The UG-CSE intake is 120 and PG-CSE intake is36. The Department of CSE established state-ofthe-art labs viz., PPSUC lab, Python Programming lab, C++ Lab, Java programming DataStructures lab, Compiler Design Lab, UML

e Students and the Faculty. The Labs are provided with Licensed Software's.

The Department is involved in major Research on Which Faculty Members and Students work on several areas such as Networks, Database, Multimedia, Image Processing, Software Engineering, Data Mining, Big Data, Machine Learning and Internet of Things.

A large number of activities are conducted regularly under these student forums. Guest lectures, Workshops, Hands on Sessions on latest tools are regularly held to help students to acquire new knowledge, deeper and clear understanding of major concepts and build the ability to apply in the relevant fields.

### ORGANIZING COMMITTEE CHIEF PATRON

#### Dr.Y.ESWARA RAO

Principal

**PATRON** 

### Prof.Ch.Raja Babu

Vice Principal

CONVENOR

Dr.P.P.S.NAIK

Head of the Department

Dr. SAMUEL FRING & TI COMPUTER SCIENCE & ENGINEERING

VENUE Offline Platform.



# Dr.SGI1



A One Week **Faculty** Development Program On

"Data Mining and Big Data"

21-11-2022 to 25-11-2022

Resource Persons

G.Amarnadh

Associate Professor, Govt Polytechnic College, Nallaapadu Dr.P.P.S.Naik Professor, Dr SGIET

Department of

**COMPUTER SCIENCE & ENGINEERING** 

ORGANIZED BY **Computer Science Engineering** Dr. Samuel George Institute of Engineering & Technology, Affiliated to JNTUK. Markapur- 523 320

#### TARGET AREAS

- > Introduction to Data Mining
- Introduction about data warehousing Comparison b/w mining warehousing and
- > Pattern Discovery Overview; Pattern Discovery Basic Concepts
- > Efficient Pattern Mining Methods
- > Pattern Evaluation: Mining Diverse Frequent Patterns,
- Sequential Pattern Mining; Pattern-Based Classification. Graph Pattern Mining
- Cluster Analysis Overview;
- Cluster Analysis Introduction: Similarity Measures for Cluster Analysis
- > Partitioning-Based Clustering Methods Hierarchical Clustering Methods Density Based and Grid-Based Clustering Methods

#### REGISTRATION DETAILS

- There is 250/- Registration fee for the Program.
- Registration for the Program can be done using the registration form.
- All the Faculty are requested to

- register the Certification program before two days using Registration form.
- Participant will get the Participation Certificate after completion of program.

#### REGISTRATION FORM

A One Week Faculty Development Program On

"Data Mining and

Big Data"

21-11-2022 to 25-11-2022

- Faculty Name:
- Designation:
- Mobile No:
- Department:
- Organization:

Address for communication:

• E mailID: (G-Mail Preferably)

### **AUTHORIZATION CERTIFICATE**

Ms./Mr./Dr. is an Faculty of our college/ institution and is here by permitted to attend the one week Faculty Development program on "Data Mining and Big Data" Dept of Computer Science and Engineering, Dr Samuel George Institute of Engineering and Technology

Date: Place:

Signature & Seal of the Authorizing Authority

#### **DECLARATION**

The information provided by me is true to the best of my knowledge. I agree to abide by the rules and regulations governing the program I shall attend the program for the entire duration. I also undertake the responsibility to inform the Co-Ordinator in advance in case of in ability to attend the program.

Date: Place: Signature of the Applicant

#### CONTACT US

A One week Faculty Development Program on "Data Mining and Big Data "Dept of Computer science & Engineering,

> Dr Samuel George Institute of **Engineering and Technology**

Lation: SAMUELERING 315 Prayasam Dist Co-ordinator: J.Rajaji MailID: rajaji11547@gmail.com Phone.No: 9052391423

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drsgit 35@yahoo.co.in

College Code: 35

# PROGRAM SCHEDULE

Department: CSE

Academic Year: 2022-2023

Name of the Program: Data Mining and Big Data

Date	Topic covered						
21/11/2022	Introduction to Data Mining Introduction about data warehousing Comparison b/w mining and warehousing						
22/11/2022	Pattern Discovery Overview; Pattern Discovery Basic Concepts Efficient Pattern Mining Methods						
23/11/2022	Pattern Evaluation; Mining Diverse Frequent Patterns, Sequential Pattern Mining; Pattern-Based Classification, Graph Pattern Mining						
24/11/2022	Cluster Analysis Overview; Cluster Analysis Introduction; Similarity Measures for Cluster Analysis						
25/11/2022	Partitioning-Based Clustering Methods Hierarchical Clustering Methods Density Based and Grid-Based Clustering Methods						

Program Co\_Ordinator

Head of the Department HEAD OF THE DEPARTMENT COMPUTER SCIENCE & ENGINEERING

Dr. SGIET, Markapur, Prakasam(Dt), A.P.



Approved By AICTE, New Delhi & Affiliated to JNTUK, KAKINADA. An ISO 9000: 2001 Certified Institution

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: 9618257287, 9849332122

e-mail

Website: www.drsgiet.ac.in

: sgit.principal@gmail.com drsgit\_35@yahoo.co.in

College Code: 35

# **Attendance Sheet**

Department: Computer Science and Engineering

Name of the Program: Data Mining and Big Data

s				DATES	Т	
NO	NAME OF THE FACULTY	21-11-2022	22-11-2022	23-11-2022	24-11-2022	25-11-2022
1	Dr.SD.KHASIM	SXH	Sikhy	S. Khay	Exhy:	S. Khy
2	D.KUMAR	Aum	PAN .	010	040	900
3	SK.BEEBA VALI	Sk. Bakanl	Ste Ledont	St. Rhadi	St. Behart	ch Pol di
4	O.BHULAKSHMI	O.Bh.l.	OBLA.	O.Bh.D.	- 0.BLD	O.H.L'
5	B.SARASWATHI	B. (Sa)	BIGA	B. 87	B. 89	BO
6	G.NAGARJUNA REDDY	GN	GNR	Carol	Gas	Gus
7	V.HARI NAIK	Vatta	VOID	V. (B)	V. KA	Valla
8	P.SATYANARAYANA	for.	den.	Asm.	don	desn.
9	G.T HARIKRISHNA MURTHY	G.I.H.	GotoHia	GitHIZ	Gilini	CTI
10	G.SWAPNA	George	Goliano	G. Suapre	G. digari	Golgo and
11	T.UDAY KIRAN	(U.K)	(UK)	(U.K)	(DK)	(V.K)
12	A.NAVEEN KUMAR .	A.N. Kum	Ad-Kum	As Sum	Ad. Kun-	Al-Kim
13	M.TEJESWANI	(9.)	(A.)	[M.D	EM.)	ENT. 9
14	SK.YASHIN SULTHANA	ys-	ys-	ys	ye	ye
15	Y.SANJAY RAGHAVENDRA	88	2	A	St	SL

Program Co-Ordinator

**COMPUTER SCIENCE & ENGINEERING** Dr. SGIET, Markapur, Prakasam(Dt), A.P.



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e-mail : sgit.principal@gmail.com

drsgit\_35@yahoo.co.in

College Code: 35

### **Attendance Sheet**

Department: Computer Science and Engineering

Name of the Program: Data Mining and Big Data

		DATES						
S NO	NAME OF THE FACULTY	21-11-2022	22-11-2022	23-11-2022	24-11-2022	25-11-2022		
16	Dr.V .VENKATA RAMANA	Du-	Ber	Do	Da	AR		
17	Y.PRASAD REDDY	J.P. Redly	Y-7. Reddy	X.p. Pedby	Y.P. Pedly	J.P. Reddy		
18	MOHAMMAD RAHAMATHULLA	B	D	®-	Q	P .		
19	A.RAM PRAKASH REDDY	Par	Ran	Raw	Ran	Rom		
20	A MANINDRANADH	AM	AM	AH	AH	ALL		
21	B CHARISHMA	304	Bet	Bus	Bes	Ba		
22	B GOWTHAMI	B.Gur	B.Gu	B.Gu	B.Gu	B.Gu		
23	E.CHAITANYA	E charte	- E. chaite	-E-chaita	S. Chait	E. Chaife		
24	P.C.MRUDULA	Mound	Meia	Meed	meses	Mew		
25	K.V.V.RAMANA	K.V.V.R	K.v. v. R		K.V.V.R	K.V.Y.R.		
26	S.RAMYA SHREE	S. Ranya	S. Rangor	S. Ranga.	S. Ramya.	S. Flamya.		

Program Co-Ordinator

Head of the Department

HEAD OF THE DEPARTMENT COMPUTER SCIENCE & ENGINEERING Dr. SGIET, Markapur, Prakasam(Dt), A.P.

Approved By AICTE, New Delhi & Affiliated to JNTUK, KAKINADA.

An ISO 9000: 2001 Certified Institution

Phone Mobile : +918596-200064 (Off)

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Fax : +918596-223127

Website: www.drsgiet.ac.in

e-mail : sgit.principal@gmail.com

drsgit\_35@yahoo.co.in

College Code: 35

### SUMMARY REPORT

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

AONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

**Data Mining and Big Data** 

VENUE: VISWESWARAIAH BHAVAN- SEMINAR HALL

### **Description:**

The Program designed for teaching staff of various colleges including Dr.SGIET, Markapur in the part of Academics titled "Data Mining and Big Data" from 21-11-2022 to 25-11-2022 by G. AMARNADH, Associate Professor at Government polytechnic college, Nallapadu & Dr.P.P.S. Naik, Professor and Head of the Department at Dr SGIET, acted as a Resource persons for this FDP. Faculty have learnt in detail about future needs in different research areas and required parameters to consider while the different university syllabi at innovative teaching methods.

Program Co-Ordinator

Head of the Department

of the Department

Principal

HEAD OF THE DEPARTMENT

COMPUTER SCIENCE & ENGINEERING Dr. SAMUEL GEORGE INSTITUTE

Dr. SGIET, Markapur, Prakasam (Dt), A.P. OF ENGINEERING & TECHNOLOGY

MARKAPUR-523 316. Prakasam Dist.



(Approved by A.I.C.T.II. New Delhi,Aillihaed to INTU Kabinah with IKC Star States - An ISO 90012000 Centifed Institution TVARTARURUR - 5728 2116, Profession, (A.P.), Ph 8 03576-200034, CG



# FACULTY DEVELOPMENT PROGRAMME

# CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms.....D.: KUMAR.

has participated in

A one Week Faculty Development Programme on

" DATA MINING AND BIG DATA "

organized by Department of C.S.E, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 21-11-2022 to 25-11-2022

Programme Co-Ordinator

PRINCIPAL INSTITUTE GEORGE SHIP W

(Paris)



Approved by A.I.C.T.E. New Defit, Allihated to DATU Enthants with IEC Sur Suits - An ISO 20012000 Certified Institution (IVARIVAPUR - 52:8 20G, Predicescue, (A.P.), Ph 8 03523-200064, 63



# FACULTY DEVELOPMENT PROGRAMME

# GERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms... A. NAVEEN KUMAR. has participated in

A one Week Faculty Development Programme on

" DATA MINING AND BIG DATA '

organized by Department of C.S.E, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 21-11-2022 to 25-11-2022

Programme Co-Ordinator

PRINCIPAL INSTITUTE POLOGICA PRINCIPAL OF THE CHINOS OF OF THE CHINOS



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# FACULTY DEVELOPMENT PROGRAMME

# CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. Sk. XASHIN SULTHANA has participated in

A one Week Faculty Development Programme on 
" DATA MINING AND BIG DATA"

organized by Department of C.S.E, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 21-11-2022 to 25-11-2022

Programme Co-Ordinator

Frakasamo Monio



Approved By AICTE, New Delhi & Affiliated to JNTUK, KAKINADA. An ISO 9000: 2001 Certified Institution

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Website: www.drsgiet.ac.in

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: +918596-223127

e-mail

: sgit.principal@gmail.com

drsgit 35@yahoo.co.in

College Code: 35

Date: 13-02-2023

Markapur.

### **CIRCULAR**

# **Department of Computer Science and Engineering**

A One Week FDP on "Deep Learning and It's Applications"

All the Faculty are here by informed to attend the one-week Faculty Development program on "Deep Learning and It's Applications" from 20-02-2023 to 24-02-2023 by DR. M.V. NARAYANA, Associate Professor at Guru Nanak University & D. KUMAR, Associate Professor at Dr SGIET. They will deliver the valuable information on Respective program. All the Faculty must participate and make your career enlighten.

Head of the Department HEAD OF THE DEPARTMENT COMPUTER SCIENCE & ENGINEERING DCOPM: OMarkapur, Prakasam(Dt), A.P.

- 1. Circular File
- 2. Faculty Circulation
- 3. Notice Board

Principal

PRINCIPAL Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist.

#### ABOUT THE COLLEGE

Dr.Samuel George Institute of Engineering & Technology was established in 1997 at Markapur to sharpen, shape and meets the global trends by imparting the values, ethics and true culture in technical education. It is the first Engineering College in Prakasam District under the aegis of NCCSAI. The college is approved by AICTE, New Delhi and affiliated to JNTUK, Kakinada. The college was started with a Vision & Motto of "Discipline, Hard Work and Value of Time" and imparts quality technical education to the rural areas to produce quality engineers with outstanding technical skills.

The college campus is sprawling in 54 Acres of land with a serene surrounding at Markapur town. The institute has JKC star status and Infosys campus connect programs. The institute also have 100 Mbps Internet (Airtel) leased line. The institute has well ratified and dedicated faculty to give quality education. The institute also has all the infrastructural facilities and laboratories with state of art equipment. It has monumental blocks — Dr.B.R.Ambedkar, Sir.C.V.Raman, Sir.Visweswarayya, Dr.APJ Abdul Kalam and Radha Krishnan.

#### ABOUT THE DEPARTMENT

The Department currently runs UG & Department Currently runs UG & Department Computer Science and Engineering.

. The UG-CSE intake is 120 and PG-CSE intake is 36. The Department of CSE established state-of-the-art labs viz., PPSUC lab, Python Programming lab, C++ Lab, Java programming lab, DataStructures lab, Compiler Design Lab, UML

of the Students and the Faculty. The Labs are p. ided with Licensed Software's.

The Department is involved in major Research on Which Faculty Members and Students work on several areas such as Networks, Database, Multimedia, Image Processing, Software Engineering, Data Mining, Big Data, Machine Learning and Internet of Things.

A large number of activities are conducted regularly under these student forums. Guest lectures, Workshops, Hands on Sessions on latest tools are regularly held to help students to acquire new knowledge, deeper and clear understanding of major concepts and build the ability to apply in the relevant fields.

# ORGANIZING COMMITTEE CHIEF PATRON

#### Dr.Y.ESWARA RAO

Principal

**PATRON** 

### Prof.Ch.Raja Babu

Vice Principal

CONVENOR

Dr.P.P.S.NAIK

Head of the Department

COMPUTER SCIENCE & ENGINEERINGORGE

VENUE Offline Platform. ENGINEERINGORGETECT Dr. SAMUEL Dr. ENGINEERING 316, P. B. OF ENGINEERING 316, P. B. MARKAPUR 523 316, P. B. MARKAPUR 523 316, P. B. MARKAPUR 523 316, P. B.



# Dr.SGIT



A One Week Faculty Development Program On

# "Deep Learning and It's Applications"

20-02-2023 to 24-02-2023

**Resource Persons** 

DR.M.V.Narayana

Professor, Gurunanak University
D.Kumar
Associate Professor, Dr SGIET

Department of

### COMPUTER SCIENCE & ENGINEERING

ORGANIZED BY
Computer Science Engineering
Dr. Samuel George Institute of
Engineering & Technology,
Affiliated to JNTUK,
Markapur- 523 320

### TARGET AREAS

Introduction of Artificial
Intelligence Supervised Lerning

- Introduction to Neural Networks
- Tensor Flow Basics
- Convolutional Neural Network
- Recurrent Neural Network
- Auto Encoders
- Overview of Python
- Programming
- Installing and Set up
- Numpy Overview
- Pandas Overview

### REGISTRATION DETAILS

- There is 250/- Registration fee for the Program.
- Registration for the Program can be done using the registration form.
- All the Faculty are requested to register the Certification program before two days by using Registration form.
- Participant will get the
   Participation Certificate after
   completion of program.

### REGISTRATION FORM

A One Week
Faculty Development Program
On

"Deep Learning and It's Applications

20-02-2023 to 24-02-2023

- Faculty Name:
- Designation:
- Mobile No:
- Department:
- Organization:
- Address for communication:
- E\_mailID: (G-Mail Preferably)

Dr. SAMUELERING 315, Prakasam DISL

OF ENGINEER, 523 315, Prakasam

NARKARUR. 523 315, Prakasam

### **AUTHORIZATION CERTIFICATE**

Ms./Mr./Dr.\_\_\_\_ is an Faculty of our college/ institution and is here by permitted to attend the one week Faculty Development program on"Deep Learning and Its Applications" at Dept of Computer Science and Engineering, Dr Samuel George Institute of Engineering and Technology

Date:

Signature & Seal of the Authorizing Authority

### **DECLARATION**

The information provided by me is true to the best of my knowledge. I agree to abide by the rules and regulations governing the program I shall attend the program for the entire duration. I also undertake the responsibility to inform the Co-Ordinator in advance in case of in ability to attend the program.

Date:

Place:

Signature of the Applicant

### **CONTACT US**

A One week Faculty Development Program on"Deep Learning and its Applications"Dept of Computer science & Engineering,

Dr Samuel George Institute of Engineering and Technology

Co-ordinator: V.Emanuel Raju MailID: emanuel.deepa@gmail.com

Phone.No: 8555970434



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Website: www.drsgiet.ac.in

e-mail

: sgit.principal@gmail.com

drsgit\_35@yahoo.co.in

College Code: 35

### PROGRAM SCHEDULE

Department: CSE

Academic Year: 2022-2023

Name of the Program: Deep Learning and It's Applications

Date	Topic covered
20/02/2023	Introduction of Artificial
	Intelligence Supervised Learning
21/02/2023	Introduction to Neural
	Networks
	Tensor Flow Basics
22/02/2023	Convolutional Neural Network
	Recurrent Neural Network
	Auto Encoders
23/02/2023	Overview of Python
	Programming
	Installing and Set up
24/02/2023	Numpy Overview
	Pandas Overview
1	

Program Co Ordinator

Head of the Department

HEAD OF THE DEPARTMENT COMPUTER SCIENCE & ENGINEERING Dr. SGIET, Markapur, Prakasam(Dt), A.P.



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College Code: 35

Website: www.drsglet.ac.in

: sgit.principal@gmail.com drsgit\_35@yahoo.co.in

### Attendance Sheet

Department: Computer Science and Engineering

Name of the Program: Deep Learning and It's Applications

	20	DATES				
S		20-02-	21-02-	22-02-	23-02-	24-02-
NO	NAME OF THE FACULTY	2023	2023	2023	2023	2023
I	L.SALINI	LShalini	LShalin	1. Shatin	L. Shake	[Shelini
2	CH.SARITHA	Sarthe	A	Sartha	Saritra	Sartha
3	Y.ANIL.KUMAR	A	A	A	A	A
4	J.SUDHKAR BABU	Jun	June	Jhu-	Fru	Thu
5	S.SOMA SEKHAR	\$8	S	S	SS	-88
6	G.HARA RANI	GH Ravi	a. Heani	Gitterani	a.H. Ray	G.H Rang
7	M.JAGADEESH REDDY	MIR	MIR	MIR	MIE	MID
8	E.RAJESH	E.Rj	E.Ry	5 PA	E-RI	E-RI_
9	J.MAHA LAKSHMI	J.M. lakshir	J.M. lakshu	J.M. lakshi	J.M. lakshus	J.M. lakshur
10	A.AMRUTHAVALLI	Prolli-	Punula	Pro UP	Arall &	Prous
11	P.SIRISHA	Py	Ps	es	RS	RP
12	A.BRAHMA REDDY	ABR	ABE	ABa	ABR	ABS
13	G.MURALI	GM	GM	Glu	Gily	GW
14	P.GIRIDHAR	P. givi	p. Soli	P- Griai	Α	P. Sphei
15	P.GOPI	P.G.	PG	PG	PG	PG.
16	CH.SEETHA RAM	CHS	CHS	CHS	CHZ	CHS
17	G.PAVAN KUMAR	G. Parm.	G Pari	G. Penen	G. Paur	G. Paur
18	E.SUBBA RAO		8	<del>C</del>		<del>Q</del> -
19	P.PULLAIAH	<b>**</b>	2	4	2	2
20	K.RAVI KUMAR	RKI	RKY	RH	R-Ky	RIM

Program Co-Ordinator

COMPUTER SCIENCE & ENGINEERING Dr. SGIET, Markapur, Prakasam(Dt), A.P.



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e-mail

: sgit.principal@gmail.com

drsgit 35@yahoo.co.in

College Code: 35

### **SUMMARY REPORT**

Dt:27-02-2023

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

A ONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

Deep Learning and It's Applications

VENUE: VISWESWARAIAH BHAVAN- SEMINAR HALL

### **Description:**

The Program designed for teaching staff of various colleges including Dr.SGIET, Markapur in the part of Academics titled "Deep Learning and It's Applications" from 20-02-2023 to 24-02-2023 by DR. M.V. NARAYANA, Associate Professor at Guru Nanak University & D. KUMAR, Associate Professor at Dr SGIET, acted as a Resource persons for this FDP. Faculty have learnt in detail about future needs in different research areas and required parameters to consider while the different university syllabi at innovative teaching methods.

Head of the Department

HEAD OF THE DEPARTMENT COMPUTER SCIENCE & ENGINEERING Dr. SGIET, Markapur, Prakasam(Dt), A.P.

Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist.



(Approved by A.I.C.T.E. New Delli,Affiliated to Exity Eaklanda with ESC Star Status - An ISO 99912000 Centified Institution [MARKAPUR - 528 216, Packassam, (A.P.). Ph 8 03573-200034, GG



### FACULTY DEVELOPMENT PROGRAMME

### GERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. S. Soma Selchar

has participated in

A one Week Faculty Development Programme on

DEEP LEARNING AND ITS APPLICATIONS

organized by Department of C.S.E, held at Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From: 20-02-2023 to 24-02-2023

V. CM My Programme Co-Ordinator President de la protection de la protect

Principal



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V. CM Programme Co-Ordinator

Jan J

Board

Principal



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V. CAY Ay Programme Co-Ordinator PRINCIPAL DINK

Principal

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College Code: 35

Date: 11-07-2022

Markapur.

### **CIRCULAR Department of Civil Engineering**

### A One Day Training Program on "Ethics and Values"

All the Non-teaching Staff are here by informed to attend the One Day training Program on "Ethics and Values". The Program scheduled on 18-07-2022 and delivered by Mr.M.Chakra varthy. Associate Professor Dr.SGIT, Markapur. He will deliver the valuable information on respective program. All the Non-teaching Staff must participate and make your career enlightened.

Head of the Department

Head of the Department Dept. of CIVIL ENGINEERING Or. Samuel George Institute of Engineering & Technology MARKAPHD 123320 Prakasam(Dt)

### Copy to

- 1. Circular file
- 2. Non-teaching staff circulation
- 3. Notice board

- PRINCIPAL TO

Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist



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### PROGRAM SCHEDULE

### **Department of Civil Engineering**

### A One Day Training Program on "Ethics and Values"

18-07-2022 (FN)	Self-Direction: Independent thought and action; choosing, creating, exploring.
18-07-2022 (AN)	Achievement: Personal success through demonstrating competence according to social
	standards.

Program Co-Ordinator

Head of the Department

Head of the Department Dept. of CIVIL ENGINEERING Dr. Samuel George Institute of Engineering & Technology MARKAPUR-523320 Prakasam(Db



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College Code: 35

### **ATTENDANCE SHEET**

**Department:** Civil Engineering

Name of the Program: A one Day training program on Ethics and Values

S.No	Name of the Faculty	Signature
1	J.V.RAMANJAIAH	Tolery
2	V.BALAKRISHNA REDDY	11- Balaksin kna Falg
3	I.HANUMANTHA RAO	J. Ando
4	R.MUNI KASAIAH	R. Merrilcasasis
5	SK.MAHABOOB BASHA	S.M. BARUD
6	J.C.OBULESU =	6 bully
7	К.PRAKASH	R. Prakash
8	G.SRINIVASA REDDY	6. SoilingerRading
9	B.BHASKAR RAO	REN
10	SK.SHAFI	Alad Heti
11	D.KARIM BASHA	D. Kerecunnery
12	B.PULLAIAH	R. Pullalah
13	K.POLAIAH	K. Polalah

Program Coordinator

Head of the Department

Hear of the Department Dept. of CIVIL ENGINEERING Gr. Samuel George Institute of Engineering & Technology WARRADIN-523320 Prakasam(Dt



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: sgit.principal@gmail.com drsgit 35@yahoo.co.in

College Code: 35

### **Summary Report**

### Department of Civil Engineering

### A One Day Training Program on "Ethics and Values"

Venue: CIVIL Seminar hall

### **Description:**

A One Day Non-teaching training Program was organized by Department of Civil Engineering on "Ethics and Values" on 18-07-2022 by Mr .M.Chakra varthy, Associate Professor Dr.SGIT, Markapur acted as a Resources person for this training program. We are proud to announce that the training program experienced a good response.

Co-Ordinator

Head of the Department

Hear of the Department Dept. of CIVIL ENGINEERING Cr. Samuel George Institute of Engineering & Technology -AARKAPHR. 523320 PrakasamiDer

- PRINCIPAL Dr. SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY MARKAPUR-523 316, Prakasam Dist.



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MARIARPUR - 522 316, Prekasam, (A.P), Ph s 08535-200064, 66



### A ONE DAY TRAINING PROGRAM

# CERTIFICATE OF PARTICIPATION

This is to Certify that Mr/ Mrs/ Ms......5: N. RAMANJAJAJAL

in A One Day Training Program on " ETHICS AND VALUES" from 18 - 07 - 2022.

.....has actively participated

DEPARTMENT OF CIVIL ENGINEERING

Organized by: Dr. Samuel George Institute of Engineering & Technology











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(Approved by Alleria, New Delhyafillated to Anno Kathrafa with Atte Star Status - An ISO 20042000 Cariffed Institution)

MARIANPUR - 528 916, Preference (N.P). Ph : 08596-200064, 66



### A ONE DAY TRAINING PROGRAM

# CERTIFICATUE OF PARTICIPATUON

This is to Certify that Mr/ Mrs/ Ms......Va. Bacalshard Ready......

.....has actively participated

in A One Day Training Program on " ETHICS AND VALUES" from 18 - 07 - 2022. Organized by: Dr.Samuel George Institute of Engineering & Technology

DEPARTMENT OF CIVIL ENGINEERING











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WARRANDUR - 5228 306, Predressum, (A.P). Ph s 03550-200004, 63



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in A One Day Training Program on "ETMICS AND VALUES" from 18 - 07 - 2022. Organized by: Dr. Samuel George Institute of Engineering & Technology

DEPARTMENT OF CIVIL ENGINEERING







