

Dr. Samuel George Institute of Engineering & Technology



Approved By AICTE, New Delhi & Affiliated to JNTUK, KAKINADA.
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Phone : +918596-200064 (Off)
Mobile : 9618257287, 9849332122
Fax : +918596-223127

Website : www.drsgiet.ac.in
e-mail : 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 2021-22

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	B.ANIL KUMAR	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
2	CH.RAJA BABU	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
3	B.MANI KUMAR	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
4	S.POORNIMA	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
5	M.KASIAH	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
6	B.VISHNU CHAITANYA	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
7	SD.KOWSAR	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
8	A.ANIL KUMAR	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
9	A.SIVANI	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
10	V.HARI KISHORE	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
11	N.GANESH	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
12	V.SATYANARAYANA	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
13	A.NAVYA SREE	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
14	N.ANUSHA	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
15	S.PRIYA	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
16	K.ESWAR KUMAR	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
17	DR. A.V.BHASKAR RAO	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021

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18	K.V.N.MALLIKARJUNA RAO	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
19	K.KARTHEEK BABU	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
20	L.V.NAGA RAJU	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
21	S.PADMA PRIYANKA	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
22	V.RATNAKAR	A One Week FDP on Computer Diligence In Civil Engineering and Applications	18-10-2021 to 23-10-2021
23	G.ANIL KUMAR	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
24	K.RAJANI	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
25	B.ABDUL RAFFI	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
26	K.VENKATESWARA RAO	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
27	DR. R.V.S.RAGHAVA SARMA	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
28	K.SAILAJA KUMARI	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
29	V.SRINU	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
30	V.LAKSHMI DEVI	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
31	M.ANIL KUMAR	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
32	N.HANUMAN RAJ	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022

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33	M.NAGA RAJU	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
34	K.SRINIVAS	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
35	M.SRI KAVYA	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
36	P.SUNITHA	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
37	P.SUVARTHA	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
38	P.SHIVA KUMAR	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
39	DR .R.KARTHIKEYANI	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
40	S.SAMPATH KUMAR	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
41	P.SRINIVASA REDDY	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
42	O.PAVANI	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
43	DR.N.AMARANATHA REDDY	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
44	DR.V.GRIDHAR	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
45	DR.G.SREENIVASA REDDY	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
46	DR.V.RAMESH BABU	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022

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47	G.PARASURAM	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
48	G.SUDHARAM KRISHNA	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
49	M.SRI LAKSHMI	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
50	DR.P.V.SURYA PRAKASH	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
51	B.RAMESH	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
52	CH.SARANYA	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
53	K.TRINADH	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
54	R.T.KEERTHANA	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
55	D.SANTHOSHI	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
56	S.V.R.B.PAVAN KRISHNA	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
57	K.RAJESH	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
58	K.SINDHU RANI	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
59	D.CHAITANYA	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022
60	K.VIJAY TEJA	A One Week FDP on Applications of Artificial Intelligence and Machine Learning In civil Engineering	07-02-2022 to 12-02-2022

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61	T RAMBABU	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
62	D UMENDRA	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
63	K PRAKASH	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
64	M SIVA REDDY	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
65	N GLORY	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
66	P KRUPA KIRAN	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
67	G AKSHAY KUMAR	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
68	B MOUNIKA	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
69	A VENKATA REDDY	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
70	P. PRATYUSH	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
71	K CHENNAIAH	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
72	CH.VIJAY RAJU	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
73	M V.LAKSHMAIAH	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
74	CH. PRATHAP REDDY	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
75	SK.MUBEENA	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
76	K RAM MOHAN REDDY	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
77	P DURGA PRASD	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
78	T KISHORE KUMAR	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
79	N SIDDHIK	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
80	K SRI HARSHA	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
81	CH V V MANGA LAKSHMI	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022

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82	N VV BRAHAMA	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
83	K SANDEEP	A One Week FDP on Wind Energy System	24/01/2022 to 28/01/2022
84	T RAMBABU	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
85	D UMENDRA	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
86	K PRAKASH	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
87	M SIVA REDDY	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
88	N GLORY	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
89	P KRUPA KIRAN	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
90	M V. LAKSHMAIAH	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
91	B MOUNIKA	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
92	V SIREESHA	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
93	P. PRATYUSH	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
94	K CHENNAIAH	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
95	CH. VIJAY RAJU	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
96	K. RAHUL	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
97	T KISHORE KUMAR	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
98	N SIDDHIK	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
99	K SRI HARSHA	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
100	CH V V MANGA LAKSHMI	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
101	N VV BRAHAMA	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
102	K SANDEEP	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021

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103	K RAM MOHAN REDDY	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
104	P DURGA PRASD	A One Week FDP on SIMULATION SOFTWARES	20/09/2021 to 24/09/2021
105	DR. K.V.S. NARAYANA	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
106	D. RAMESH BABU	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
107	T. SUBBARAYUDU	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
108	M. ANJANEYULU	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
109	V. RAJENDRA PRASAD	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
110	G. DEVENDRA NAIK	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
111	E. SWAMY	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
112	M. UDAYA BHANU KIRAN	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
113	B.V. RATNAMMA	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
114	G. PANDURANGA SWAMY	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
115	A. GOUSE PEERA	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
116	M. SATHISH REDDY	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
117	SK. MAHABOOB BASHA	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
118	SK. MEERAVALI	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
119	M. RAMESH	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
120	P. POORNA SURESH	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
121	Y. SRINIVASA REDDY	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
122	N.C. SAMEER CHAKRAVARTHY	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
123	SK. MUNNER BASHA	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021

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124	S. RAVI KUMAR	Recent development in Solar energy recovery and storage Technology	13-09-2021 to 17-09-2021
125	DR. M. MASTANAIAH	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
126	M.V. SIRISHA	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
127	K. VIJAYA KUMAR	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
128	A. OBULAPATHI	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
129	D. MURALIDHAR YADAV	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
130	SK. MOHAMMED SHAFI	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
131	M. SUDHIR KUMAR	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
132	G. GANGA RAO	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
133	K. ELIZBETH RANI	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
134	N. UPENDRA	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
135	D.V. SATYANARAYANA	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
136	M. KHAJA GULAM HUSSAIN	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
137	S. OBULESU	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
138	B. CHINNA BRAHMAIAH	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
139	SK. RIYAZ HUSSAIN	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
140	SK. MOHAMMED RAFI	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
141	K. SINGAIAH	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
142	J. GOVINDU	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
143	K. VENKATESWARLU	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022
144	T. SRINIVASA RAO	Finite element analysis and its applications using ANSYS	18-04-2022 to 22-04-2022

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145	K.SWETHA	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
146	CH.RAMAKRISHNA REDDY	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
147	J.MONICA SRI	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
148	SK.KARIMULLA	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
149	M.SADANANDAM	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
150	Y.RAMESH	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
151	K.SHIRISHA	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
152	K.RAJESH	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
153	P.KHADHAR KHAN	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
154	DR.P.SREENIVASULU	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
155	CH.MEERAVALI	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
156	SK.SAIMAN	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
157	M.PRADEEP	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
158	D.SRUTHI	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
159	B.PAVAN KALYAN	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
160	B.RAJANI	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
161	G.JYOTHI	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
162	D.V.N.KOTESWARA RAO	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
163	A.TRINNADHA	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
164	N.HIMABINDU	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021
165	P.KUMAR	A One Week FDP on Medical Image Processing and 3D Applications	25-10-2021 to 29-10-2021

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Phone : +918596-200064 (Off)
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e-mail : sgit.principal@gmail.com
drsgit_35@yahoo.co.in

College Code : 35

166	K.MARUTHI RAO	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
167	U.GURAVA RAO	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
168	DR.G.SUDHAGAR	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
169	P.A.S.S.CHARI	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
170	D.PITCAHIAH	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
171	M.HARITHA	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
172	SK.MASTAN VALI	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
173	P.PRIYANKA	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
174	G.VARAPRASAD SWAMY	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
175	R.MADHU	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
176	D.SARAIHAH	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
177	E.SHYAM SUNDER	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
178	S.MALLESH KONDAIAH	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
179	B.SAINATH	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
180	G.VIJAY KIARN	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
181	K.RAMANJANEYULU	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
182	R.V.KIRAN KUMAR	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
183	A.BENJAMIN PAUL	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
184	R.RAJESH KUMAR	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
185	SK.RAHUMTULLA	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
186	V.SIVA SANKAR REDDY	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022

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187	M.GAYATHRI	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
188	V.SATI BABU	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
189	B.S.S.VIDYA	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
190	M.RAMAMURTHY NAIK	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
191	M.PRABHAKAR	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
192	Y.VENKATESWARA RAJU	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
193	N.RADHA KRISHNA	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
194	L.GEETESH	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
195	K.VIJAYA KRISHNA	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
196	V.JEEVAN KUMAR	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
197	V.ANANDH	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
198	K.RAVINDRA REDDY	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
199	P.RADHA RUKMINI	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
200	K.SIVA	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
201	M.RADHA	A One Week FDP on Antenna Design Fabrication and Measurement	21-03-2022 to 26-03-2022
202	D.MEHAR SWARAJ	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
203	SK.BEEBA VALI	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
204	J.SUDHKAR BABU	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
205	O.BHULAKSHMI	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
206	CH.MALLIKARJUANA	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
207	V.EMANUEL RAJU	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021

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208	D.KUMAR	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
209	G.ANANTHA RAO	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
210	G.HARA RANI	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
211	G.RAJU	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
212	DR.J.V ANIL KUMAR	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
213	DR.D.LAKSHMI THULASI	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
214	B.NAGENDRA REDDY	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
215	J.MAHA LAKSHMI	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
216	N.TEJESWANI	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
217	SK.YASHIN SULTHANA	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
218	A.BRAHMA REDDY	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
219	G.MURALI	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
220	K.ATMA RAO	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
221	R.PAVAN KUMAR	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
222	K.RAMYA	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
223	CH.SEETHA RAM	A ONE WEEK FDP ON IOT APPLICATIONS	09-08-2021 to 14-08-2021
224	M.SRINIVASAREDDY	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
225	G.SIRISHA	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
226	L.SALINI	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021

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227	D.CH. KASI REDDY	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
228	B.SURESH BABU	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
229	G.NAGARJUNA REDDY	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
230	V.HARI NAIK	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
231	E.SUBBA RAO	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
232	G.T HARIKRISHNA MURTHY	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
233	M.GNANA VARDHAN	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
234	P.PULLAIAH	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
235	M.JAGADEESH REDDY	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
236	A.AMRUTHAVALLI	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
237	N.TEJA	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
238	R.MANTHRU NAIK	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
239	G.NAGA RANI	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
240	V.PREM KUMAR	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021

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241	G.PHANI MADHURI	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
242	G.SONIA BHARATHI	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
243	S.SUDHEER KUMAR	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
244	Y.JAGADEESH KUMAR	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
245	Y BHASKAR REDDY	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
246	P.L.PRAVALLIKA	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
247	THALARI.ANITHA	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
248	O.V.SOWMYA	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
249	C.SHARMILA	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
250	M.RANJITH	A ONE WEEK FDP ON MACHINE LEARNING ALGORITHMS ,APPLICATIONS AND ADVANTAGES	18-10-2021 to 23-10-2021
251	DR.P.P SNAIK	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022
252	M.BALACHANDRA	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022
253	Y.ANIL KUMAR	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022
254	SK.SAIDA	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022
255	B.SUBBA REDDY	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022
256	Y.RAMA DEVI	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022

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258	P.SATYANARAYANA	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022
259	K.RAJ KIRAN	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022
260	A.V.NAVEEN KUMAR	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022
261	G.MAHESH	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022
262	K.PRABANJAN KUMAR	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022
263	C.JAYA RAMULU	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022
264	M.SIVA KUMAR	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022
265	P.GIRIDHAR	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022
266	K.V RATNAM	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022
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268	DR.SUBBA REDDY	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022
269	G C KESAVA REDDY	A ONE WEEK FDP ON BLOCK CHAIN TECHNOLOGIES AND ITS APPLICATIONS	18-04-2022 to 22-04-2022


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Date: 11-10-2021

Markapur.

CIRCULAR

DEPARTMENT OF CIVIL ENGINEERING

A One Week FDP on "Computer Diligence In Civil Engineering and Applications"

All the teaching Faculty of Civil Engineering are here by informed to attend the one week Faculty Development program on "Computer Diligence In Civil Engineering and Applications" from 18-10-2021 to 23-10-2021 by Dr. B. Satya Narayana, Prof , Bapatla College of Engineering , Bapatla and D.Lakshmi Narayana, Asst. prof, Dr. SGIET, Markapur. They will deliver the valuable information on respective program. All the Faculty must participate and make your career enlightened.


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

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.



Dr.SGIT



A One week Faculty Development Program On

**“Computer Diligence In Civil
Engineering and Applications”**

18-10-2021 to 23-10-2021

Resource Person

Dr.B. Satyanarayana

Prof, Bapatla Engineering College.

&

D.Lakshmi Narayana

Asst. prof, Dr.SGIET.

Department of
CIVIL ENGINEERING

ORGANIZED BY

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Markapur – 523 320.**

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About the FDP

This FDP will help to disseminate the knowledge in the domain of Civil Engineering in general and role of computer technology with respect to construction techniques in particular.

Civil engineers have one of the world's most important jobs; they build our quality of life with creativity and technical skill. The civil engineers plan, design, construct, and operate the facilities essential to modern life, ranging from factories, bridges and highway systems to water treatment plants and energy efficient buildings. The Civil engineers meet the challenges of pollution, traffic congestion, drinking water, and energy needs for present and future generation. The program aims at discussing recent applications of computer in the field of civil engineering, addresses the role of application in transferring information, organizing discussion sessions, conferencing and providing technical advice online.

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 FORM

A One week Certification Program On “Computer Diligence In Civil Engineering and Applications”

18-10-2021 to 23-10-2021

- Student Name:
- Designation
- Mobile No:
- Course:
- Department:
- Organization:
- Address for communication:
- E_mail ID:
(G-Mail Preferably)

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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 **Computer Diligence In Civil Engineering and Applications** 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

R.Rama Krishna, Assoc . prof

A one week certification program on “**Computer Diligence In Civil Engineering and Applications**”
Dept of Civil Engineering,
Dr Samuel George Institute of Engineering and Technology, Markapur.

Mail ID:revella.ramakrishna349@gmail.com
Phone No: 9246202349.

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PROGRAM SCHEDULE

Department of Civil Engineering

A One week FDP On “Computer Diligence In Civil Engineering and Applications”

Resource Persons: Dr.B.Satya Narayana & D.Lakshmi Narayana

18-10-2021	Introduction to various software pertaining to civil engineering.
19-10-2021	Computer software and its significance in construction technology.
20-10-2021	Awareness on software tools pertaining earthquake engineering.
21-10-2021	Introduction to effective utilization of Auto CIVIL (Civil engineering with Auto CAD), STAAD Pro
22-10-2021	Analysis of new class of problems in civil engineering with project management techniques
23-10-2021	Introduction to Structural Health Monitoring and Introduction to REVIT, MATLAB, QGIS, Bentley Civil Engineering Software Suite, Sewer Gem and Highway Gem.


Program Co-Ordinator


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

Dr. Samuel George Institute of Engineering & Technology

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

An ISO 9000 : 2001 Certified Institution



Phone : +918596-200064 (Off)
Mobile : 9618257287, 9849332122
Fax : +918596-223127

Website : www.drsgiet.ac.in
e-mail : sgit.principal@gmail.com
drsgit_35@yahoo.co.in

College Code : 35

Attendance Sheet

Department: Civil Engineering

Name of the Program: A One Week FDP on "Computer Diligence In Civil Engineering and Applications"

S.NO	NAME OF THE FACULTY	DATES					
		18.10.21	19.10.21	20.10.21	21.10.21	22.10.21	23.10.21
1	B.ANIL KUMAR	BANK	BANK	BANK	BANK	BANK	BANK
2	CH.RAJA BABU	CH	CH	CH	CH	CH	CH
3	B.MANI KUMAR	Bnk	Bnk	Bnk	Bnk	Bnk	Bnk
4	S.POORNIMA	Sm	Sm	Sm	Sm	Sm	Sm
5	M.KASIAH	(K)	(K)	(K)	(K)	(K)	(K)
6	B.VISHNU CHAITANYA	BVC	BVC	BVC	A	BVC	BVC
7	SD.KOWSAR	SPK	SPK	SPK	SPK	SPK	SPK
8	A.ANIL KUMAR	A	A	A	A	A	A
9	A.SIVANI	A	A	A	A	A	A
10	V.HARI KISHORE	VH	VH	VH	VH	VH	VH
11	N.GANESH	A	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh
12	V.SATYANARAYANA	V.S	V.S	V.S	V.S	V.S	V.S
13	A.NAVYA SREE	Ans	Ans	Ans	Ans	Ans	Ans
14	N.ANUSHA	N-Anush	N-Anush	N-Anush	N-Anush	N-Anush	N-Anush
15	S.PRIYA	SP	SP	SP	SP	SP	SP
16	K.ESWAR KUMAR	K	K	K	K	K	K
17	Dr. A.V.BHASKAR RAO	AVB	AVB	AVB	AVB	AVB	AVB
18	K.V.N.MALLIKARJUNA RAO	KVM	KVM	KVM	KVM	KVM	KVM
19	K.KARTHEEK BABU	KKB	KKB	KKB	KKB	KKB	KKB
20	L.V.NAGA RAJU	LVR	LVR	LVR	LVR	LVR	A
21	S.PADMA PRIYANKA	SP	SP	SP	SP	SP	SP
22	V.RATNAKAR	VR	VR	A	VR	VR	VR

Program Co-Ordinator

Head of the Department

Head of the Department
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drsgit_35@yahoo.co.in

College Code : 35

Summary Report

DEPARTMENT OF CIVIL ENGINEERING

A ONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

"COMPUTER DILIGENCE IN CIVIL ENGINEERING AND APPLICATIONS"

VENUE: C V RAMAN BHAVAN SEMINAR HALL

Date: 25-10-2021

Description:

The Program designed for teaching staff of various colleges including Dr.SGIT, Markapur in the part of Academics titled "Computer Diligence In Civil Engineering And Applications" from 18-10-2021 to 23-10-2021 by Dr.B.Satya Narayana, Prof, Bapatla College of Engineering, Bapatla and D.Lakshmi Narayana, 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

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


HOD of CIVIL

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



Dr. Samuel George Institute of Engineering & Technology

(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. MANI KUMAR**..... Asst. prof.....
has participated in

A one Week Faculty Development Programme on
“ COMPUTER DILIGENCE IN CIVIL ENGINEERING AND APPLICATIONS ”
organized by Department of CIVIL ENGINEERING, held at
Dr. Samuel George Institute of Engineering & Technology
Markapur, Andhra Pradesh – 523 316.

From : 18-10-2021 to 23-10-2021


Programme Co-Ordinator


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


Principal



Dr. Samuel George Institute of Engineering & Technology

(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..... G. ANIL KUMAR , Asst. prof.....
has participated in

A one Week Faculty Development Programme on
“ COMPUTER DILIGENCE IN CIVIL ENGINEERING AND APPLICATIONS ”
organized by Department of CIVIL ENGINEERING, held at
Dr. Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From : 18-10-2021 to 23-10-2021

120
Programme Co-Ordinator

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

Principal
Principal



Dr. Samuel George Institute of Engineering & Technology

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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..... **B. ABDUL RAFFI** , Asst. prof.....
has participated in

A one Week Faculty Development Programme on
“ COMPUTER DILIGENCE IN CIVIL ENGINEERING AND APPLICATIONS ”
organized by Department of CIVIL ENGINEERING, held at
Dr.Samuel George Institute of Engineering & Technology
Markapur, Andhra Pradesh – 523 316.

From : 18-10-2021 to 23-10-2021


Programme Co-Ordinator


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


Principal

Dr. Samuel George Institute of Engineering & Technology



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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

Date: 31-01-2022

Makapur .

CIRCULAR DEPARTMENT OF CIVIL ENGINEERING

A One Week FDP on
“Applications of Artificial Intelligence and Machine Learning In Civil Engineering”

All the teaching Faculty of **Civil Engineering** are here by informed to attend the **one week** Faculty Development program on “ **Applications of Artificial Intelligence and Machine Learning In Civil Engineering**” from **07-02-2022 to 12-02-2022** by Dr. D. Sathish Chandra, Assoc. Prof, VFSTR University, Vadlamudi and B. Praveen, 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
Dr. Samuel George Institute of
Engineering & Technology
MARKAPUR-523320 Prakasam(Dt)


PRINCIPAL

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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

VENUE

Offline Platform.



Dr.SGIT



A One week Faculty Development Program On

**"Applications of Artificial Intelligence
and Machine Learning In Civil
Engineering"**

07-02-2022 to 12-02-2022

Resource Person

Dr.D.Sathish Chandra

Assoc. prof, VFSTR University.

&

B.Praveen

Asst. prof, Dr. SGIET.

Department of

CIVIL ENGINEERING

ORGANIZED BY

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

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

About the FDP

Artificial intelligence is to develop the machine elements that analyze the human's thinking system and reflect the same to reality. In recent years, artificial intelligence applications have found a wide range of applications in civil engineering and the other engineering branches. The increase in artificial intelligence studies with great acceleration shows that the use of artificial intelligence in engineering branches will increase in the coming years. Especially hybrid artificial intelligence studies in the fields of structural engineering, construction management, hydrology, hydraulic engineering, geotechnical engineering, environmental engineering, transportation engineering, coastal and ocean engineering, and materials of construction form the basis for prevention of cost overruns, better design of buildings through generative design, risk mitigation, project planning and maintenance of job sites to improve productivity, construction safety, addressing labour scheduling, off-site construction and addressing post-construction issues.

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 FORM

A One week Certification Program On

“Applications of Artificial Intelligence and Machine Learning In Civil Engineering”

07-02-2022 to 12-02-2022

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

E_mail ID:
(G-Mail Preferably)

btw

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 one week certification program on Deep Learning using **Applications of Artificial Intelligence and Machine Learning In Civil Engineering** 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

M. Kasaiah, Asst. prof

A One week certification program on

“Applications of Artificial Intelligence and Machine Learning In Civil Engineering”

Dept of Civil Engineering,

Dr Samuel George Institute of Engineering and Technology, Markapur.

Mail ID: kasaiah0119@gmail.com

Phone No: 9502470081.

Dr. Samuel George Institute of Engineering & Technology

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Phone : +918596-200064 (Off)
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drsgit_35@yahoo.co.in

College Code : 35

PROGRAM SCHEDULE

Department of Civil Engineering


A One week FDP On

“Applications of Artificial Intelligence and Machine Learning In Civil Engineering”

Resource Persons: Dr.D.Sathish Chandra & B.Praveen

07-02-2022	AI Implementation in worked to establish and develop.
08-02-2022	AI drives smart construction methods.
09-02-2022	Getting Rid of cost/schedule overruns.
10-02-2022	Risk identification and mitigation
11-02-2022	Through intelligent development to hasten project implementation
12-02-2022	AI to improve operation and maintenance efficiency.


Program Co-Ordinator


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

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drsgit_35@yahoo.co.in

College Code : 35

Attendance Sheet

Department: Civil Engineering

Name of the Program: A One Week FDP on "Applications of Artificial Intelligence and Machine Learning In civil Engineering"

S.NO	NAME OF THE FACULTY	DATES					
		07.02.22	08.02.22	09.02.22	10.02.22	11.02.22	12.02.22
1	G.ANIL KUMAR	G.Anilkum	G.Anilkum	G.Anilkum	G.Anilkum	G.Anilkum	G.Anilkum
2	K.RAJANI	KR	KR	KR	KR	KR	KR
3	B.ABDUL RAFFI	BA	AB	AB	AB	AB	AB
4	K.VENKATESWARA RAO	KV	KV	KV	KV	KV	KV
5	Dr. R.V.S.RAGHAVA SARMA	RVRs	RVRs	RVRs	RVRs	RVRs	RVRs
6	K.SAILAJA KUMARI	KSK	KSK	A	KSK	KSK	KSK
7	V.SRINU	VS	VS	VS	VS	VS	VS
8	V.LAKSHMI DEVI	VLD	VLD	VLD	VLD	VLD	VLD
9	M.ANIL KUMAR	MA	MA	MA	MA	MA	MA
10	N.HANUMAN RAJ	NHR	NHR	NHR	NHR	NHR	NHR
11	M.NAGA RAJU	MNR	A	MNR	MNR	MNR	MNR
12	K.SRINIVAS	KS	KS	KS	KS	KS	KS
13	M.SRI KAVYA	MSK	MSK	MSK	MSK	MSK	MSK
14	P.SUNITHA	P.Sun	P.Sun	P.Sun	P.Sun	P.Sun	P.Sun
15	P.SUVARTHA	PS	PS	PS	PS	PS	PS
16	P.SHIVA KUMAR	P.Shiv	P.Shiv	P.Shiv	A	P.Shiv	P.Shiv
17	Dr. R.KARTHIKEYANI	RK	A	RK	RK	RK	RK
18	S.SAMPATH KUMAR	SSK	SSK	SSK	SSK	SSK	SSK
19	P.SRINIVASA REDDY	PSR	PSR	PSR	PSR	PSR	PSR
20	O.PAVANI	OP	OP	OP	OP	OP	OP

Program Co-Ordinator

Head of the Department

Head of the Department
Dept. of CIVIL ENGINEERING
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MARKAPUR-523320,Prakasam(DT)

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Department: Civil Engineering

Name of the Program: A One Week FDP on "Applications of Artificial Intelligence and Machine Learning In civil Engineering"

S.NO	NAME OF THE FACULTY	DATES					
		07.02.22	08.02.22	09.02.22	10.02.22	11.02.22	12.02.22
21	Dr.N.AMARANATHA REDDY	NAR	NAR	NAR	NAR	NAR	NAR
22	Dr.V.GRIDHAR	V.GR	V.GR	V.GR	V.GR	V.GR	V.GR
23	Dr.G.SREENIVASA REDDY	G.SR	G.SR	G.SR	G.SR	G.SR	G.SR
24	Dr.V.RAMESH BABU	VRB	VRB	VRB	VRB	VRB	VRB
25	G.PARASURAM	G.PS	G.PS	G.PS	G.PS	A	G.PS
26	G.SUDHARAM KRISHNA	GSK	GSK	GSK	GSK	GSK	GSK
27	M.SRI LAKSHMI	M.SL	M.SL	M.SL	M.SL	M.SL	M.SL
28	Dr.P.V.SURYA PRAKASH	PVS	PVS	PVS	PVS	PVS	PVS
29	B.RAMESH	B.Ram	A	B.Ram	B.Ram	B.Ram	B.Ram
30	CH.SARANYA	CHS	CHS	CHS	CHS	CHS	CHS
31	K.TRINADH	K.T	K.T	K.T	A	K.T	K.T
32	R.T.KEERTHANA	RTK	RTK	RTK	RTK	RTK	RTK
33	D.SANTHOSHI	D.S	D.S	D.S	D.S	D.S	D.S
34	S.V.R.B.PAVAN KRISHNA	S.V.R.B.K	S.V.R.B.K	S.V.R.B.K	S.V.R.B.K	S.V.R.B.K	S.V.R.B.K
35	K.RAJESH	KR	KR	KR	KR	KR	KR
36	K.SINDHU RANI	SR	SR	SR	SR	A	SR
37	D.CHAITANYA	D.C	D.C	A	D.C	D.C	D.C
38	K.VIJAY TEJA	KVT	KVT	KVT	KVT	KVT	KVT

Program Co-Ordinator

Head of the Department

Head of the Department
Dept. of CIVIL ENGINEERING
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MARKAPUR-523320,Prakasam(DT)

Dr. Samuel George Institute of Engineering & Technology



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College Code : 35

Summary Report

DEPARTMENT OF CIVIL ENGINEERING

A ONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

"APPLICATIONS OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING IN CIVIL ENGINEERING"

VENUE: C V RAMAN BHAVAN SEMINAR HALL

Date: 14-02-2022

Description:

The Program designed for teaching staff of various colleges including Dr.SGIT, Markapur in the part of Academics titled "Applications Of Artificial Intelligence And Machine Learning In Civil Engineering" from 07-02-2022 to 12-02-2022 by Dr.D. Sathish Chandra, Assoc.prof, VFSTR University, Vadlamudi and B.Praveen, 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

HOD of CIVIL

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

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



Dr. Samuel George Institute of Engineering & Technology

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MARKAPUR - 523 316, Prakasam., (A.P). Ph : 08596-200064, 63



FACULTY DEVELOPMENT PROGRAMME CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms.....**S. POORNIMA** ; ...**Asst. prof.**.....
has participated in

A one Week Faculty Development Programme on

“ APPLICATIONS OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING IN CIVIL ENGINEERING ”

organized by Department of CIVIL ENGINEERING, held at

Dr. Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From : 07-02-2022 to 12-02-2022

Programme Co-Ordinator

PRINCIPAL

SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY

MARKAPUR - 523 316, Prakasam.

Principal



Dr. Samuel George Institute of Engineering & Technology

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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.....**K. VENKATESWARA RAO;**...Asst. prof.....
has participated in

A one Week Faculty Development Programme on

“ APPLICATIONS OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING IN CIVIL ENGINEERING ”

organized by Department of CIVIL ENGINEERING, held at

Dr. Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From : 07-02-2022 to 12-02-2022

Programme Co-Ordinator

PRINCIPAL
DR. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLOGY
MARKAPUR-523 316, Prakasam (A.P.)

Principal



Dr. Samuel George Institute of Engineering & Technology

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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..... **K. RAJANI** ; ... **Asst. prof.**
has participated in

A one Week Faculty Development Programme on

“ APPLICATIONS OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING IN CIVIL ENGINEERING ”

organized by Department of CIVIL ENGINEERING, held at

Dr. Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From : 07-02-2022 to 12-02-2022

Programme Co-Ordinator

Handwritten signature in green ink.

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

Handwritten signature in black ink.

Handwritten signature in black ink.
Principal



MARKAPUR - 523 316, Prakasam (Dt.), A.P.
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Mobile : 9849332122
Fax : +918596-223127

Website : www.drsgiet.ac.in
e-mail : drsgit_35@yahoo.co.in
College Code : 35

CIRCULAR

Date:20/01/2022

All the Faculty are here by informed to attend the One week Faculty Development Programme on “Wind Energy System” And the Programme scheduled from 24-01-2022 to 28-01-2022 by Mr.S.V.D.ANIL KUMAR He will deliver the valuable information on Respective programme. All the Faculty must participate and make your career enlighten.


HOD OF EEE
HOD OF THE DEPARTMENT
ELECTRICAL & ELECTRONICS
ENGINEERING
Dr.SGIT, MARKAPUR
Prakasam Dist. (A.P.), Pin:523 316


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

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

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 JCCSAI. 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. Visweswaraya, Dr. APJ Abdul Kalam and Radha Krishnan.

ABOUT THE DEPARTMENT

The Department currently runs UG, PG DEEE programs Electrical & Electronics Engineering.

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

Electrical Devices and power systems and electrical circuit's Power Converters and 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 & Electronics
Engineering

VENUE

SEMINAR HALL



Dr. SGIT



One Week FDP Programme
On

“Wind Energy System”

From 24-01-2022 to 28-01-2022


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.


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

REGISTRATION FORM

AUTHORIZATION CERTIFICATE

TARGET AREAS

- Basic Principle of wind Energy conversion.
- Wind Data and Energy Estimation.
- Wind Energy Conversion System.
- Types of wind machines.
- Design Consideration.
-

On "Wind Energy System"

From 24-01-2022 to 28-01-2022

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 Coordinator in advance in case of inability to attend the program.

Date:

Place:

Signature of the
Applicant

REGISTRATION DETAILS

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

• Faculty Name:

• Mobile No:

• Department:

• Organization:

• Address for communication:

• Email ID:
(G-Mail Preferably)

CONTACT US

The Coordinator


"One week FDP on "Wind Energy System"

Dept of Electrical & Electronics Engineering,

Dr Samuel George Institute of Engineering and Technology

Mail ID:

ksuresh@gmail.coM:9966010015


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MARKAPUR-523 316,Prakasam Dist

Dr. Samuel George Institute of Engineering & Technology



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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 Certification: "Wind Energy System"

Faculty Name: Mr:K.Suresh Kumar

Academic Year:2021 - 2022.

24/01/2022	Introduction to Wind energy System.
25/01/2022	Basic Principle of wind Energy conversion.Site Selection Considerations.
26/01/2022	Wind Energy Conversion System.
27/01/2022	Wind Data and Energy Estimation.
28/01/2022	Types of wind machines Design Consideration. Valedictory


Program Coordinator

HEAD OF THE DEPARTMENT
ELECTRICAL & ELECTRONICS
ENGINEERING
Dr.SGIE MARKAPUR
Prakasam District (A.P.), Pin:523 316
EEE HOD

Dr. Samuel George Institute of Engineering & Technology



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Website : www.drsgiet.ac.in
e-mail : drsgit_35@yahoo.co.in
College Code : 35

ATTENDANCEREPORT

Department:EEE

AcademicYear: 2021-2022

NameoftheProgram: "Wind Energy System"

S. NO	FACULTYNAME	24/01/2022	25/01/2022	26/01/2022	27/01/2022	28/01/2022
1.	T.RAMBABU	T.Ram	T.Ram	T.Ram	T.Ram	T.Ram
2.	D.UMENDRA	D.V	D.V	D.V	D.V	D.V
3.	K.PRAKASAH	(kp)	(kp)	(kp)	(kp)	(kp)
4.	M.SIVAREDDY	M.Sivareddy	M.Sivareddy	M.Sivareddy	M.Sivareddy	M.Sivareddy
5.	N.GLORY	Ng	Ng	Ng	Ng	Ng
6.	P.KRUPA KIRAN	P.kk	P.kk	P.kk	P.kk	P.kk
7.	G.AKSHAY KUMAR	G.A.	G.A.	G.A.	G.A.	G.A.
8.	B.MOUNIKA	B.	B.	B.	B.	B.
9.	A.VENKATAREDDY	A.VR	A.VR	A.VR	A.VR	A.VR
10.	P.PRATYUSH	P	P	P	P	P
11.	K.CHENNAIAH	kch	kch	kch	kch	kch
12.	CH.VIJAYRAJU	ch	ch	ch	ch	ch
13.	M.V.LAKSHMAIAH	M.VL	M.VL	M.VL	M.VL	M.VL
14.	CH.PRATHAP REDDY	C.Reddy	C.Reddy	C.Reddy	C.Reddy	C.Reddy
15.	SK.MUDEENA	SKM	SKM	SKM	SKM	SKM

Programme Coordinator

HEAD OF THE DEPARTMENT
ELECTRICAL & ELECTRONICS
ENGINEERING
DR.SGIT, MARKAPUR
Prakasam District, (A.P.), Pin:523 316



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

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Fax : +918596-223127

Website : www.drsgiet.ac.in

e-mail : drsgit_35@yahoo.co.in

College Code : 35

PROGRAM REPORT

Name of the Program : : Wind Energy System

Schedule of program : 24-01-2022 to 28-01-2022

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:

- Basic Principle of wind Energy conversion.
- Wind Data and Energy Estimation.
- Wind Data and Energy Estimation.
- Wind Energy Conversion
- 1. Learning Outcomes
- 1. Able to generate wind power.
- 2. Type of wind machines.
- 3. Applications of wind power.


Program Coordinator


HOD OF EEE
HEAD OF THE DEPARTMENT
ELECTRICAL & ELECTRONICS
ENGINEERING
Dr.SGIT, MARKAPUR
Prakasam District, (A.P.), Pin:523 316


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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. A. Venkata Reddy.....
has participated in

A one Week Faculty Development Programme on

“ Wind Energy System ”

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

Dr. Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From : 24-01-2022 to 28-01-2022

Programme Co-Ordinator

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

HOD

Principal



Dr. Samuel George Institute of Engineering & Technology

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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..... M. Siva Reddy.....
has participated in

A one Week Faculty Development Programme on
“ Wind Energy System ”

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

Dr. Samuel George Institute of Engineering & Technology

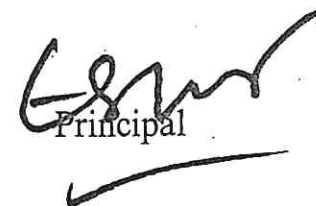
Markapur, Andhra Pradesh – 523 316.

From : 24-01-2022 to 28-01-2022


Programme Co-Ordinator


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


HOD


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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. *SK. Mubeema*.....

has participated in

A one Week Faculty Development Programme on

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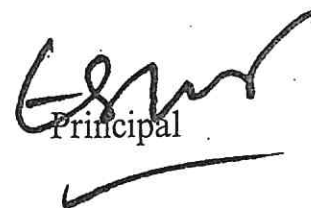
Markapur, Andhra Pradesh – 523 316.

From : 24-01-2022 to 28-01-2022


Programme Co-Ordinator


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Principal



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Fax : +918596-223127

Website : www.drsgiet.ac.in
e-mail : drsgit_35@yahoo.co.in
College Code : 35

Date: 15/09/2021

CIRCULAR

All the Faculty are here by informed to attend the One week FDP on "Simulation Software" And the Programme scheduled from 20-09-2021 to 24- 09-2021 by Mr Mahayana Srinivas He will deliver the valuable information on Respective program. All the Faculty must participate and improve your technical knowledge..


HOD OF EEE

HEAD OF THE DEPARTMENT
ELECTRICAL & ELECTRONICS
ENGINEERING
Dr. SGIT MARKAPUR
Prakasam District, (A.P.), Pin: 523 316

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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

Dr. Samuel
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OF ENGINEERING & TECHNOLOGY
MARKAPUR-523 316, Prakasam Dist.



Dr.SGIT



A One Week FDP on

“Simulation Software”

From 20-09-2021 to 24- 09-2021

COORIGINATOR

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 simulation software
- How to solve the simulation problems
- Futures of Simulation software
- Applications of Simulation software.
- Problem analysis with simulation wave forms

REGISTRATION FORM

One Week FDP

On "Simulation Software"

From 20-09-2021 to 24-09-2021

• Faculty Name:

• Mobile No:

• Department:

• Organization:

• Address for communication:

• Email ID:
(G-Mail Preferably)


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

AUTHORIZATION CERTIFICATE

Ms./Mr./Dr. _____

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 Coordinator in advance in case of inability to attend the program.

Date:

Place:

Signature of the
Applicant

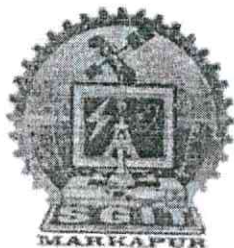
CONTACT US

The Coordinator
One week FDP on "Simulation
Software"
Dept of Electrical & Electronics
Engineering,
Dr Samuel George Institute Of
Engineering and Technology
Mail ID: ksureshgmail.com Phone.
No: 9966010015

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 department are requested to register the FDP programme before two days by using Registration form.
- Participants will get the Participation Certificate after completion of program.

Dr. Samuel George Institute of Engineering & Technology



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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: "Simulation Software"

Faculty Name: Mr. K.Suresh Kumar

Academic Year: 2021-2022

20/09/2021	Introduction to simulation soft ware
21/09/2021	How to the solve the simulation problems
22/09/2021	Futures of Simulation software
23/09/2021	Applications of Simulation soft wares.
24/09/2021	Problem analysis with simulation wave forms.


Program Coordinator

HEAD OF THE DEPARTMENT
ELECTRICAL & ELECTRONICS
ENGINEERING
Dr. S.G. MARKAPUR
HOD OF EEE

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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: 2021-2022

Name of the Program: "Simulation Software"

S.NO	FACULTY NAME	20/09/2021	21/09/2021	22/09/2021	23/09/2021	24/09/2021
1.	T.RAMBABU	T. Ram	T. Ram	T. Ram	T. Ram	T. Ram
2.	D.UMENDRA	D. Umendra	D. Umendra	D. Umendra	D. Umendra	D. Umendra
3.	K.PRAKASAH	Kp	Kp	Kp	Kp	Kp
4.	M.SIVAREDDY	M. Sivarreddy	M. Sivarreddy	M. Sivarreddy	M. Sivarreddy	M. Sivarreddy
5.	N.GLORY	Ng	Ng	Ng	Ng	Ng
6.	P.KRUPA KIRAN	P. kk	P. kk	P. kk	P. kk	P. kk
7.	M.V.LASKHAMAIAH	M. L. K	M. L. K	M. L. K	M. L. K	M. L. K
8.	B.MOUNIKA	B	B	B	B	B
9.	V.SIRISHA	V. Sirisha	V. Sirisha	V. Sirisha	V. Sirisha	V. Sirisha
10.	P.PRATYUSH	P	P	P	P	P
11.	K.CHENNAIAH	Kch	Kch	Kch	Kch	Kch
12.	CH.VIJAYRAJU	Ch. V	Ch. V	Ch. V	Ch. V	Ch. V
13.	K.RAHUL	K. Rahul	K. Rahul	K. Rahul	K. Rahul	K. Rahul

Program Coordinator

HOD OF EEE

HEAD OF THE DEPARTMENT
ELECTRONICAL & ELECTRONICS
ENGINEERING
DR. SGIT, MARKAPUR
(Prakasam District, A.P), Pin: 523316

Dr. Samuel George Institute of Engineering & Technology



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Website : www.drsgiet.ac.in

e-mail : drsgit_35@yahoo.co.in

College Code : 35

PROGRAM REPORT

Name of the Programme : "Simulation Software"
Schedule of programme : from 20-09-2021 to 24-09-2021 Venue:
Seminar Hall.
Organized by : Dept of EEE
Faculty : Mr. K.Suresh Kumar
Designation : Associate Professor
Number of Participants : 13


Objectives of this Course are:

1. The recent advancements in the field of simulation software.
2. To introduce the concepts of simulations programs
3. To discuss the progress made in Intelligent design
4. To impart knowledge on working with the package

Learning Outcomes

- Identify basic informations .
- Know about the simulation Software's
- Simulate the Electrical Circuits.


Program Coordinator


HOD OF EEE
HEAD OF THE DEPARTMENT
ELECTRICAL & ELECTRONICS
ENGINEERING
Dr.SGIT, MARKAPUR
Prakasam District, (A.P.), Pin:523 316


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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..... D. Umendra.....

has participated in

A one Week Faculty Development Programme on

“ SIMULATION SOFTWARE ”


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

Dr.Samuel George Institute of Engineering & Technology

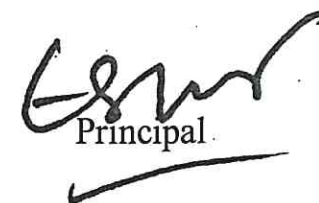
Markapur, Andhra Pradesh – 523 316.

From : 20-09-2021 to 24-09-2021


Programme Co-Ordinator


PRINCIPAL
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OF ENGINEERING & TECHNOLOGY
MARKAPUR 523 316, Prakasam Dist.


HOD


Principal



Dr. Samuel George Institute of Engineering & Technology

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



FACULTY DEVELOPMENT PROGRAMME CERTIFICATE

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“ SIMULATION SOFTWARE ”**

organized by Department of E.E.E, held at
Dr. Samuel George Institute of Engineering & Technology
Markapur, Andhra Pradesh – 523 316.

From : 20-09-2021 to 24-09-2021

[Signature]
Programme Co-Ordinator

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

[Signature]
HOD

[Signature]
Principal.



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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..... T. Ram Babu.....
has participated in

**A one Week Faculty Development Programme on
“ SIMULATION SOFTWARE ”**

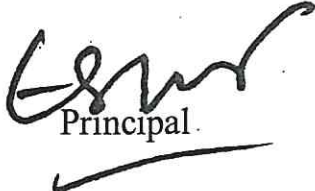
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Website : www.drsgiet.ac.in
e-mail : sgit.principal@gmail.com
drsgit_35@yahoo.co.in

College Code : 35

Date: 09-09-2021
Place: Markapur.

CIRCULAR

DEPARTMENT OF MECHANICAL ENGINEERING

A One week FDP on 'Recent Development In Solar Energy Recovery and Storage Technologies'

All the Faculty are hereby informed to attend the one week Faculty Development program on "RECENT DEVELOPMENT IN SOLAR ENERGY RECOVERY AND STORAGE TECHNOLOGIES" and the program scheduled from 13-09-2021 to 17-09-2021 by Dr.K.THIRUPATHI REDDY, professor and HOD at RGM CET Nandyala and Mrs. M.V.SIRISHA 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.

HEAD OF THE DEPARTMENT
Mechanical Engineering
Dr. Samuel George Institute of
Engineering & Technology
MARKAPUR-523 316 Prakasam Dist.

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OF ENGINEERING & TECHNOLOGY
MARKAPUR-523 316, Prakasam Dist.

- 1.Circular
- 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 ICCSAI. 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. Visweswaraya, Dr.APJ Abdul Kalam and Radha Krishnan.

ABOUT THE DEPARTMENT

The Department currently runs UG & PG programs Mechanical Engineering and Thermal Engineering.

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

Fluid 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, Catia, 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. K.V.S NARAYANA

Principal

PATRON

Prof. Ch. Raja Babu

Vice Principal

CONVENOR

Dr. M. Mastanaiah

Head of the Department

Mechanical Engineering

VENUE

Mechanical seminar hall



Dr.SGIT



A One week Faculty Development Program

On "RECENT
DEVELOPMENT IN
SOLAR ENERGY
RECOVERY AND
STORAGE
TECHNOLOGIES "

13-09-2021 to 17-09-2021

RESOURCE PERSON

Dr .K.THIRUPATHI REDDY
Professor and HOD RGM CET
Nandyala

Mrs.M.V.SIRISHA

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.

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

TARGET AREAS

- ROM. ROM means read-only memory. ...
- Floppy disk. ...
- Hard disk. ...
- Magnetic disk. ...
- Pen drive. ...
- SSD. ...
- Sd card.

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 DEVELOPMENT
IN SOLAR ENERGY RECOVERY
AND STORAGE
TECHNOLOGIES"

13-09-2021 to 17-09-2021

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

Handwritten signature
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 DEVELOPMENT IN SOLAR ENERGY RECOVERY AND STORAGE TECHNOLOGIES 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 DEVELOPMENT IN SOLAR ENERGY RECOVERY AND STORAGE TECHNOLOGIES
Dept of Mechanical Engineering,

**Dr Samuel George Institute Of Engineering
and Technology**

Mail ID: gangarao316@gmail.com

Phone. No: 8790976315

Dr. Samuel George Institute of Engineering & Technology



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

Phone : +918596-200064 (Off)
Mobile : 9618257287, 9849332122
Fax : +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: 2021-2022

Name of the Program: Recent Development In Solar Energy and Storage Technologies

Date	Topic covered
13-09-2021	1.Introduction to ROM. ROM means read-only memory.
14-09-2021	2.ROM. ROM means read-only memory.
15-09-2021	3.Introduction to Magnetic disk. Pen drive.
16-09-2021	Introduction to SSD
17-09-2021	Introduction to Sd card.


Program Coordinator


Head of the Department
Mechanical Engineering
Dr. Samuel George Institute of
Engineering & Technology
MARKAPUR-523 316, Prakasam Dist.

Dr. Samuel George Institute of Engineering & Technology



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Website : www.drsgiet.ac.in
e-mail : sgit.principal@gmail.com
drsgit_35@yahoo.co.in

College Code : 35

DEPARTMENT OF MECHANICAL ENGINEERING

A ONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

"Recent Development In Solar Energy Recovery and Storage Technologies"

VENUE: Mechanical seminar hall

Date:19-09-2021

Summary Report

Description :

The Program designed for teaching staff of various colleges including Dr.SGIT,Markapur in the part of Academics titled **"RECENT DEVELOPMENT IN SOLAR ENERGY RECOVERY AND STORAGE TECHNOLOGIES"** from 13-09-2021 to 17-09-2021. by Dr. K.THIRUPATHI REDDY , Professor and HOD at RGM CET Nandyala and Mrs. M.V.SIRISHA Associate professor 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


Head of the Department
Mechanical Engineering
Dr. Samuel George Institute of
Engineering & Technology
MARKAPUR-523 316, Prakasam Dist


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

Dr. Samuel George Institute of Engineering & Technology



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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

Attendance Sheet

Department: ME

Name of the Program: Recent Development in Solar Energy Recovery and Storage Technologies

S.NO	NAME OF THE FACULTY	DATES				
		13.09.2021	14.09.2021	15.09.2021	16.09.2021	17.09.2021
1	Dr. K.V.S. Narayana	K.V.S.	K.V.S.	K.V.S.	K.V.S.	K.V.S.
2	D. Ramesh Babu	D.R.	D.R.	D.R.	D.R.	D.R.
3	T. Subbarayudu	T.S.	T.S.	T.S.	T.S.	T.S.
4	M. Anjaneyulu	A.	A.	A.	A.	A.
5	V. Rajendra Prasad	V.R.P.	V.R.P.	V.R.P.	V.R.P.	V.R.P.
6	G. Devendra Naik	G.D.N.	G.D.N.	G.D.N.	G.D.N.	G.D.N.
7	E. Swamy	E.S.	E.S.	E.S.	E.S.	E.S.
8	M. Udaya Bhanu Kiran	M.B.	M.B.	M.B.	M.B.	M.B.
9	B.V. Ratnamma	B.V.R.	B.V.R.	B.V.R.	B.V.R.	B.V.R.
10	G. Panduranga Swamy	G.P.S.	G.P.S.	G.P.S.	G.P.S.	G.P.S.
11	A. Gouse Peera	A.G.P.	A.G.P.	A.G.P.	A.G.P.	A.G.P.
12	M. Sathish Reddy	M.S.R.	M.S.R.	M.S.R.	M.S.R.	M.S.R.
13	Sk. Mahaboob Basha	Sk.M.B.	Sk.M.B.	Sk.M.B.	Sk.M.B.	Sk.M.B.
14	Sk. Meeravali	Sk.M.	Sk.M.	Sk.M.	Sk.M.	Sk.M.
15	M. Ramesh	M.R.	M.R.	M.R.	M.R.	M.R.
16	P. Poorna Suresh	P.P.S.	P.P.S.	P.P.S.	P.P.S.	P.P.S.
17	Y. Srinivasa Reddy	Y.S.R.	Y.S.R.	Y.S.R.	Y.S.R.	Y.S.R.
18	N.C. Sameer Chakravarthy	N.C.S.	N.C.S.	N.C.S.	N.C.S.	N.C.S.
19	Sk. Munner Basha	Sk.M.B.	Sk.M.B.	Sk.M.B.	Sk.M.B.	Sk.M.B.
20	S. Ravi Kumar	S.R.	S.R.	S.R.	S.R.	S.R.

Program Coordinator

Head of the Department

Mechanical Engineering
Dr. Samuel George Institute of
Engineering & Technology
MARKAPUR-523 320, Prakasam Dist.



Dr. Samuel George Institute of Engineering & Technology

(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.....SK. MeeraVali..... Assistant professor.....
has participated in

A one Week Faculty Development Programme on

“ RECENT DEVELOPMENT IN SOLAR ENERGY RECOVERY AND STORAGE TECHNOLOGIES ”


organized by Department of MECHANICAL ENGINEERING, held at

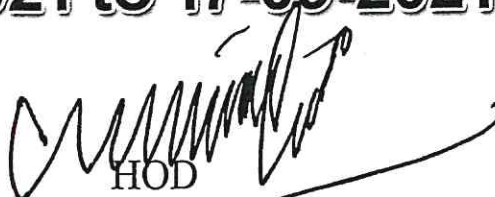
Dr.Samuel George Institute of Engineering & Technology


Markapur, Andhra Pradesh – 523 316.

From : 13-09-2021 to 17-09-2021


Programme Co-Ordinator


PRINCIPAL
DR. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLOGY
MARKAPUR-523 316


HOD


Principal



Dr. Samuel George Institute of Engineering & Technology

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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.....M. Anjaneyulu.....Associate Professor.....
has participated in

A one Week Faculty Development Programme on

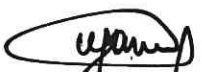
“ RECENT DEVELOPMENT IN SOLAR ENERGY RECOVERY AND STORAGE TECHNOLOGIES ”

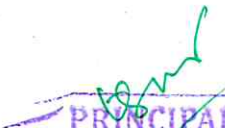
organized by Department of MECHANICAL ENGINEERING, held at

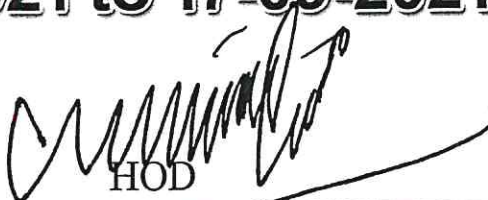
Dr.Samuel George Institute of Engineering & Technology


Markapur, Andhra Pradesh – 523 316.

From : 13-09-2021 to 17-09-2021


Programme Co-Ordinator


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


HOD


Principal



Dr. Samuel George Institute of Engineering & Technology

(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..... E. Swamy Assistant professor
has participated in

A one Week Faculty Development Programme on

“ RECENT DEVELOPMENT IN SOLAR ENERGY RECOVERY AND STORAGE TECHNOLOGIES ”

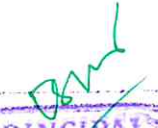
organized by Department of MECHANICAL ENGINEERING, held at

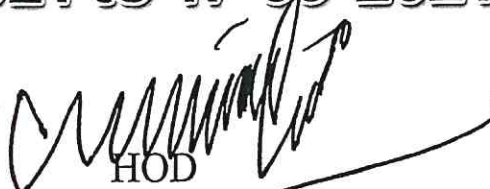
Dr. Samuel George Institute of Engineering & Technology


Markapur, Andhra Pradesh – 523 316.

From : 13-09-2021 to 17-09-2021


Programme Co-Ordinator


PRINCIPAL
DR. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLOGY
MARKAPUR - 523 316, Prakasam., (A.P).


HOD


Principal

Dr. Samuel George Institute of Engineering & Technology



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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

Date: 13-04-2022
Place: Markapur.

CIRCULAR

DEPARTMENT OF MECHANICAL ENGINEERING

A One week FDP on 'Finite Element Analysis and Its Applications Using ANSYS'

All the Faculty are hereby informed to attend the one week Faculty Development program on "FDP ON FINITE ELEMENT ANALYSIS AND ITS APPLICATIONS USING ANSYS" and the program scheduled from 18-04-2022 to 22-04-2022 by Dr. SD. ALTAF HUSSAIN professor at RGM CET nandyala 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.

HEAD OF THE DEPARTMENT

Mechanical Engineering
Dr. Samuel George Institute of
Engineering & Technology
MARKAPUR-523 316, Prakasam Dist.

PRINCIPAL

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

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

ABOUT THE COLLEGE

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

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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. K.V.S NARAYANA
Principal

PATRON

Prof. Ch. Raja Babu
Vice Principal

CONVENOR

Dr. M. Mastanaiah
Head of the Department
Mechanical Engineering

VENUE

Mechanical seminar hall



Dr.SGIT



A ONE week Faculty Development Program On

“FDP ON FINITE ELEMENT ANALYSIS AND IT'S APPLYING USING “ANSYS” ”

18-04-2022 to 22-04-2022

RESOURCE PERSON

Dr. SD.ALTAH HUSSAIN
Professor RGM CET Nandyala
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

- Mechanical Engineering design.
- Computer Aided Drafting (CAD) and engineering simulation services.
- Structural Analysis.
- Modal Analysis.
- Solid mechanics.
- Mould Flow Analysis.
- Fatigue & Fracture Mechanics.
- Thermal and Electrical 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 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 "FDP ON FINITE
ELEMENT ANALYSIS
AND IT'S APPLICATING
USING "ANSYS" "

18-04-2022 to 22-04-2022

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

Handwritten signature
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 FDP ON FINITE
ELEMENT ANALYSIS AND IT'S
APPLICATING USING "ANSYS" 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 FDP ON
FINITE ELEMENT ANALYSIS AND IT'S
APPLICATING USING "ANSYS" Dept of
Mechanical Engineering,

**Dr Samuel George Institute Of Engineering
and Technology**

Mail ID: trayudu07@gmail.com

Phone. No: 9652797622

Dr. Samuel George Institute of Engineering & Technology



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e-mail : sgit.principal@gmail.com
drsgit_35@yahoo.co.in

College Code : 35

Ref. :

Date :

PROGRAM SCHEDULE

Department: ME

Academic Year: 2021-2022

Name of the Program: FDP On Finite Element Analysis and its Applications Using 'ANSYS'

DATE	TOPIC COVERED
18-04-2022	1.Mechanical Engineering design Computer Aided Drafting (CAD) and engineering simulation services
19-04-2022	2.Structural Analysis, Model analysis
20-04-2022	3.Solid mechanics. Mould Flow Analysis
21-04-2022	4.Fatigue & Fracture Mechanics.
22-04-2022	5.Thermal and Electrical analysis


Program Coordinator


Head of the Department
Mechanical Engineering
Dr. Samuel George Institute of
Engineering & Technology
MARKAPUR-523 316, Prakasam Dist. A.P.

Dr. Samuel George Institute of Engineering & Technology



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Website : www.drsgiet.ac.in
e-mail : sgit.principal@gmail.com
drsgit_35@yahoo.co.in

College Code : 35

DEPARTMENT OF MECHANICAL ENGINEERING

A ONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

"FDP ON Finite Element Analysis and its Applications Using ANSYS"

VENUE: Mechanical seminar hall

Date: 24-04-2022

Summary Report

Description :

The Program designed for teaching staff of various colleges including Dr.SGIT, Markapur in the part of Academics titled **"FDP ON FINITE ELEMENT ANALYSIS AND ITS APPLICATIONS USING ANSYS"** from 18-04-2022 to 22-04-2022. by **Dr. SD. ALTHAF HUSSAIN** Professor at RGM CET nandyala 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


Head of the Department
Mechanical Engineering
Dr. Samuel George Institute of Engineering & Technology
MARKAPUR-523 316, Prakasam Dist


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

Dr. Samuel George Institute of Engineering & Technology



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e-mail : sgit.principal@gmail.com
drsgit_35@yahoo.co.in

College Code : 35

Attendance Sheet

Department: ME

Name of the Program: FDP on Finite Element Analysis and its Applications Using 'ANSYS'

S.NO	NAME OF THE FACULTY	DATES				
		18.04.2022	19.04.2022	20.04.2022	21.04.2022	22.04.2022
1	Dr. M. Mastanaiah	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2	M.V. Sirisha	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3	K. Vijaya Kumar	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4	A. Obulapathi	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5	D. Muralidhar Yadav	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6	Sk. Mohammed Shafi	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7	M. Sudhir Kumar	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
8	G. Ganga Rao	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9	K. Elizabeth Rani	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
10	N. Upendra	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
11	D.V. Satyanarayana	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12	M. Khaja Gulam Hussain	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
13	S. Obulesu	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
14	B. Chinna Brahmaiah	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
15	Sk. Riyaz Hussain	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
16	Sk. Mohammed Rafi	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
17	K. Singaiah	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
18	J. Govindu	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
19	K. Venkateswarlu	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
20	T. Srinivasa Rao	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

[Signature]
Program Coordinator

[Signature]
Head of the Department



Dr. Samuel George Institute of Engineering & Technology

(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 : 08576-200064, 65



FACULTY DEVELOPMENT PROGRAMME CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms...*K.....Singarala.....Assoc.....prof.....*
has participated in

A one Week Faculty Development Programme on
“ FDP ON FINITE ELEMENT ANALYSIS AND ITS APPLICATIONS USING (ANSYS) ”
organized by Department of MECHANICAL ENGINEERING, held at
Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From : 18-04-2022 to 22-04-2022

[Signature]
Programme Co-Ordinator

[Signature]

[Signature]
HOD

[Signature]
Principal

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



Dr. Samuel George Institute of Engineering & Technology

(Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada with JKC Star Status - An ISO 9001:2000 Certified Institution)

MARKAPUR - 523 316, Prakasam., (A.P). Ph : 08593-200064, 66



FACULTY DEVELOPMENT PROGRAMME CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms....*M. Sudhix. Kumar*.....*Asst. prof*.....
has participated in

A one Week Faculty Development Programme on
“ FDP ON FINITE ELEMENT ANALYSIS AND ITS APPLICATIONS USING (ANSYS) ”
organized by Department of MECHANICAL ENGINEERING, held at
Dr. Samuel George Institute of Engineering & Technology
Markapur, Andhra Pradesh – 523 316.

From : 18-04-2022 to 22-04-2022

[Signature]
Programme Co-Ordinator

[Signature]

[Signature]
MOD

[Signature]
Principal

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



Dr. Samuel George Institute of Engineering & Technology

(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....*A. abulapathi..... Assoc. prof.....*
has participated in

A one Week Faculty Development Programme on
“ FDP ON FINITE ELEMENT ANALYSIS AND ITS APPLICATIONS USING (ANSYS) ”
organized by Department of MECHANICAL ENGINEERING, held at
Dr.Samuel George Institute of Engineering & Technology
Markapur, Andhra Pradesh – 523 316.

From : 18-04-2022 to 22-04-2022

[Signature]
Programme Co-Ordinator

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

[Signature]
MOD

[Signature]
Principal

Dr. Samuel George Institute of Engineering & Technology

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



Phone : +918596-200064 (Off)
Mobile : 9618257287, 9849332122
Fax : +918596-223127

Website : www.drsgiet.ac.in
e-mail : sgit.principal@gmail.com
drsgit_35@yahoo.co.in

College Code : 35

Date: 18-10-2021


Markapur.

CIRCULAR

Department of Electronics and Communication Engineering

A One Week FDP on “Medical Image Processing and 3D Applications”

All the teaching Faculty of ECE are here by informed to attend the One Week Faculty Development Program on “MEDICAL IMAGE PROCESSING AND 3D APPLICATIONS”. the Program scheduled from **25-10-2021 TO 29-10-2021** and is delivered by **Dr. V.Prakasam, Professor of ECE, PBR VITS, Kavali** and **Mr. D. Pitchaiah, Associate Professor Dr. SGIT, Markapur**. They will deliver the valuable information on respective program. All The Faculty must participate and make your career enlightened.


Head of the Department
Head of the Department
Dept. of E C E
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.

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 UG & PG programs Electronics & Communications Engineering. Digital Electronics & Communications Systems

The UG-ECE intake is 120 and PG-DECS E intake 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 eLabs 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


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



Dr.SGIT



A One week Faculty Development Program On

**“MEDICAL IMAGE PROCESSING AND 3D
APPLICATIONS”**

25-10-2021 TO 29-10-2021

Resource Persons

Dr. V.Prakasam, Professor of ECE, PBR
VITS, Kavali
and

Mr. D. Pitchaiah, 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

Three-dimensional (3D) medical image processing is an interdisciplinary field that has evolved in recent years, leading to a major improvement in patient care. Hence there is a need to get exposed to the developments in this field and the related software tools to reconstruct 3D Medical Models from 2D Imaging Modalities, To lay foundation needed to understand Medical Image Processing. To emphasize the importance of a comprehensive prototyping environment (MATLAB / Python) in the solution of Medical Image Processing problems. To introduce state of the art tools (Synopsys Simpleware / Mimics) to process Medical images and render 3D Models ready to print. To create awareness how Research in Medical Image Processing benefits the society.

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

On
**MEDICAL IMAGE PROCESSING AND
3D APPLICATIONS
25-10-2021 TO 29-10-2021**

- 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-523 316,Prakasam Dist

AUTHORIZATION CERTIFICATE

Ms./Mr./Dr.____ is an faculty of our college/ institutio and is hereby permitted to attend the one week FDP on Deep Learning using Advanced Applications o medical image processing and 3d applications at Dept o ECE, Dr.Samuel George Institute Of Engineerin 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

M.Narasimha Reddy, Associate Professor
Dept of Electronics and Communication Engineering
Dr Samuel George Institute of Engineering and Technology, Markapur.
E-mail id: narasimha0042008@gmail.com
Phone no: 9885357717



Phone : +918596-200064 (Off)
Mobile : 9618257287, 9849332122
Fax : +918596-223127

Website : www.drsgiet.ac.in
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 “Medical Image Processing and 3D Applications”

25.10.2021	Introduction to Medical Imaging modalities
26.10.2021	Feature Extraction and Segmentation
27.10.2021	Image J based processing of images for qualitative improvement
28.10.2021	Conversion of CT Scans to 3D Models
29.10.2021	Contours to 3D Models using MATLAB


Program Co-Ordinator


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

Dr. Samuel George Institute of Engineering & Technology



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An ISO 9000 : 2001 Certified Institution

Phone : +918596-200064 (Off)
Mobile : 9618257287, 9849332122
Fax : +918596-223127

Website : www.drsgiet.ac.in
e-mail : 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 "Medical Image Processing and 3D Applications"

S.NO	NAME OF THE FACULTY	DATES				
		25.10.21	26.10.21	27.10.21	28.10.21	29.10.21
1	K.SWETHA	K.Swetha	K.Swetha	K.Swetha	K.Swetha	K.Swetha
2	CH.RAMAKRISHNA REDDY	Ch.Ram	Ch.Ram	Ch.Ram	Ch.Ram	Ch.Ram
3	J.MONICA SRI	J.Monica	J.Monica	J.Monica	J.Monica	J.Monica
4	SK.KARIMULLA	SK.Karim	SK.Karim	SK.Karim	SK.Karim	SK.Karim
5	M.SADANANDAM	M.Sadan	M.Sadan	M.Sadan	M.Sadan	M.Sadan
6	Y.RAMESH	Y.Ramesh	Y.Ramesh	Y.Ramesh	Y.Ramesh	Y.Ramesh
7	K.SHIRISHA	K.Shirisha	K.Shirisha	K.Shirisha	K.Shirisha	K.Shirisha
8	K.RAJESH	K.Rajesh	K.Rajesh	K.Rajesh	K.Rajesh	K.Rajesh
9	P.KHADHAR KHAN	P.Khadhar	P.Khadhar	P.Khadhar	P.Khadhar	P.Khadhar
10	DR.P.SREENIVASULU	Dr.P.Sreeni	Dr.P.Sreeni	Dr.P.Sreeni	Dr.P.Sreeni	Dr.P.Sreeni
11	CH.MEERAVALI	Ch.Meera	Ch.Meera	Ch.Meera	Ch.Meera	Ch.Meera
12	SK.SAIMAN	SK.Saiman	SK.Saiman	SK.Saiman	SK.Saiman	SK.Saiman
13	M.PRADEEP	M.Pradeep	M.Pradeep	M.Pradeep	M.Pradeep	M.Pradeep
14	D.SRUTHI	D.Sruthi	D.Sruthi	D.Sruthi	D.Sruthi	D.Sruthi
15	B.PAVAN KALYAN	B.Pavan	B.Pavan	B.Pavan	B.Pavan	B.Pavan
16	B.RAJANI	B.Rajani	B.Rajani	B.Rajani	B.Rajani	B.Rajani
17	G.JYOTHI	G.Jyothi	G.Jyothi	G.Jyothi	G.Jyothi	G.Jyothi
18	D.V.N.KOTESWARA RAO	D.V.N.Kotes	D.V.N.Kotes	D.V.N.Kotes	D.V.N.Kotes	D.V.N.Kotes
19	A.TRINNADHA	A.Trinnadha	A.Trinnadha	A.Trinnadha	A.Trinnadha	A.Trinnadha
20	N.HIMABINDU	N.Himabindu	N.Himabindu	N.Himabindu	N.Himabindu	N.Himabindu
21	P.KUMAR	P.Kumar	P.Kumar	P.Kumar	P.Kumar	P.Kumar

Program Co-Ordinator

Head of the Department

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

Dr. Samuel George Institute of Engineering & Technology

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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 Electronics and Communication Engineering


A One Week FDP on “Medical Image Processing and 3D Applications”

Venue: ECE Seminar hall

Description:

A One week Faculty Development Program was organized by Department of ECE on “MEDICAL IMAGE PROCESSING AND 3D APPLICATIONS” From 25-10-2021 TO 29-10-2021 by Dr. V.Prakasam, Professor of ECE, PBR VITS, Kavali and Mr. D. Pitchaiah, Associate Professor Dr. SGIT, Markapur. acted as 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
Head of the Department
Dept. of ECE
Dr. Samuel George Institute of
Engineering & Technology
MARKAPUR-523 316, Prakasam (Dist)


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



Dr. Samuel George Institute of Engineering & Technology

(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.....*Dr. P. Sreenivasulu, Professor*.....
has participated in

A one Week Faculty Development Programme on

“ MEDICAL IMAGE PROCESSING AND 3D APPLICATIONS ”

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

Dr. Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From : 25-10-2021 to 29-10-2021

mw
Programme Co-Ordinator

Principal
PRINCIPAL
Dr. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLOGY
Prakasam Dist.

HOD

Principal
Principal



Dr. Samuel George Institute of Engineering & Technology

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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.....K...Sweetha...~~Assistant Professor~~.....
has participated in

A one Week Faculty Development Programme on
“ **MEDICAL IMAGE PROCESSING AND 3D APPLICATIONS** ”

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

Markapur, Andhra Pradesh – 523 316.

From : 25-10-2021 to 29-10-2021


Programme Co-Ordinator


PRINCIPAL
Dr. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLOGY


HOD


Principal



Dr. Samuel George Institute of Engineering & Technology

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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.....*Y. Ramesh*.....*Asst. Professor*.....
has participated in

A one Week Faculty Development Programme on
“ MEDICAL IMAGE PROCESSING AND 3D APPLICATIONS ”

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

Markapur, Andhra Pradesh – 523 316.

From : 25-10-2021 to 29-10-2021

mw
Programme Co-Ordinator

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

HOD
[Signature]
HOD

[Signature]
Principal

Dr. Samuel George Institute of Engineering & Technology



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Phone : +918596-200064 (Off)
Mobile : 9618257287, 9849332122
Fax : +918596-223127

Website : www.drsgiet.ac.in
e-mail : sgit.principal@gmail.com
drsgit_35@yahoo.co.in

College Code : 35

Date: 15-03-2022


Markapur.

CIRCULAR

Department of Electronics and Communication Engineering

A One Week FDP on “Antenna Design Fabrication and Measurement”

All the teaching Faculty of ECE are hereby informed to attend the One Week Faculty Development Program on “ANTENNA DESIGN FABRICATION AND MEASUREMENT”. The Program scheduled from 21-03-2022 TO 26-03-2022 and is delivered by Dr. Md.Hayath Rajvee, Professor of ECE, PBI VITS, Kavalali and Dr.P.Sreenivasulu, Professor, Dr.SGIT, 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 E C E
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.

Copy to

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

ABOUT THE COLLEGE

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ABOUT THE DEPARTMENT

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

The UG-ECE intake is 120 and PG-DECS E intake 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 eLabs 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


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



Dr.SGIT



A One week Faculty Development Program On

**"ANTENNA DESIGN FABRICATION
AND MEASUREMENT"**

21-03-2022 TO 26-03-2022

Resource Persons

**Dr. Md. Hayath Rajvee, Professor of ECE, PBR
VITS, Kavali**
and

Dr. P. Sreenivasulu, 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

Introduce the concept of antenna and latest trends in antenna designing. Provide hands on experience on VNA and Ansoft HFSS tool. Application, fabrication and measurement techniques of antenna. Inform about ADS, its capabilities and need of anechoic chamber. An informative, practical workshop that aroused interest in participants to do research in the field of antenna designing

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

On

ANTENNA DESIGN FABRICATION
AND MEASUREMENT

21-03-2022 TO 26-03-2022

- 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-523 346, Prakasam Dist

AUTHORIZATION CERTIFICATE

Ms./Mr./Dr. ___ is an faculty of our college/ institutio and is hereby permitted to attend the one week FDP on Deep Learning using Advanced Applications o antenna design fabrication and measurment at Dept c ECE, Dr.Samuel George Institute Of Engineerin 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

K.Rajesh, Assistant Profosser

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

E-mail id: rajesh.kka36@gmail.com

Phone no: 9704438346



Phone : +918596-200064 (Off)
Mobile : 9618257287, 9849332122
Fax : +918596-223127

Website : www.drsgiet.ac.in
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 “Antenna Design Fabrication and Measurement”

21.03.2022	Basic introduction of antenna
22.03.2022	HFSS tool, used for antenna designing
23.03.2022	Fabrication and measurement techniques
24.03.2022	Basics of RF including spectrum monitoring and analysis
25.03.2022	Vector Network Analyzer was thoroughly described and demonstrated
26.03.2022	Research in the field of antenna designing


Program Co-Ordinator


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

Dr. Samuel George Institute of Engineering & Technology

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



Phone : +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

Attendance Sheet

Department: Electronics and Communication Engineering

Name of the Program: A One Week FDP on "Antenna Design Fabrication and Measurement"

S.NO	NAME OF THE FACULTY	DATES					
		21.03.22	22.03.22	23.03.22	24.03.22	25.03.22	26.03.22
1	K.MARUTHI RAO						
2	U.GURAVA RAO						
3	Dr.G.SUDHAGAR						
4	P.A.S.S.CHARI						
5	D.PITCAHIAH						
6	M.HARITHA						
7	SK.MASTAN VALI						
8	P.PRIYANKA						
9	G.VARAPRASAD SWAMY						
10	R.MADHU						
11	D.SARAI AH						
12	E.SHYAM SUNDER						
13	S.MALLESH KONDAIAH					A	
14	B.SAINATH						
15	G.VIJAY KIARN						
16	K.RAMANJANEYULU		A				
17	R.V.KIRAN KUMAR				A		
18	A.BENJAMIN PAUL						
19	R.RAJESH KUMAR						
20	SK.RAHUMTULLA						
21	V.SIVA SANKAR REDDY						
22	M.GAYATHRI						

Program Co-Ordinator

Head of the Department

Dept. of ECE
Dr. Samuel George Institute of
Engineering & Technology
MARKAPUR-523 316, Prakasam (Dist) A.P.

Dr. Samuel George Institute of Engineering & Technology



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

An ISO 9000 : 2001 Certified Institution

Phone : +918596-200064 (Off)
Mobile : 9618257287, 9849332122
Fax : +918596-223127

Website : www.drsgiet.ac.in
e-mail : 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 "Antenna Design Fabrication and Measurement"

S.NO	NAME OF THE FACULTY	DATES					
		21.03.22	22.03.22	23.03.22	24.03.22	25.03.22	26.03.22
23	V.SATI BABU	V.Sati	Satibabu	Satibabu	Satibabu	Satibabu	Satibabu
24	B.S.S.VIDYA	B.S.S.	B.S.S.	B.S.S.	B.S.S.	B.S.S.	B.S.S.
25	M.RAMAMURTHY NAIK	M.R.	M.R.	M.R.	M.R.	M.R.	M.R.
26	M.PRABHAKAR	M.P.	M.P.	M.P.	M.P.	M.P.	M.P.
27	Y.VENKATESWARA RAJU	Y.V.	Y.V.	Y.V.	Y.V.	Y.V.	Y.V.
28	N.RADHA KRISHNA	N.R.	N.R.	N.R.	N.R.	N.R.	N.R.
29	L.GEETESH	L.G.	L.G.	L.G.	L.G.	L.G.	L.G.
30	K.VIJAYA KRISHNA	K.V.	K.V.	K.V.	K.V.	K.V.	K.V.
31	V.JEEVAN KUMAR	V.J.	V.J.	V.J.	V.J.	V.J.	V.J.
32	V.ANANDH	V.A.	V.A.	V.A.	V.A.	V.A.	V.A.
33	K.RAVINDRA REDDY	K.R.	K.R.	K.R.	K.R.	K.R.	K.R.
34	P.RADHA RUKMINI	P.R.	P.R.	P.R.	P.R.	P.R.	P.R.
35	K.SIVA	K.S.	K.S.	K.S.	K.S.	K.S.	K.S.
36	M.RADHA	M.R.	M.R.	M.R.	M.R.	M.R.	M.R.

Program Co-Ordinator

Head of the Department

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



Phone : +918596-200064 (Off)
Mobile : 9618257287, 9849332122
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 Electronics and Communication Engineering


A One Week FDP on “Antenna Design Fabrication and Measurement”

Venue: ECE Seminar hall

Description:

A One week Faculty Development Program was organized by Department of ECE on “ANTENNA DESIGN FABRICATION AND MEASUREMENT” From 21-03-2022 TO 26-03-2022 by Dr. Md.Hayath Rajvee, Professor of ECE, PBR VITS,Kavali and Dr.P.Sreenivasulu, 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
Head of the Department
Dept. of E C E
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.



Dr.Samuel George Institute of Engineering & Technology

(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....**P.A.S.S.CHARI**....**Assoc. Prof.**.....
has participated in

A one Week Faculty Development Programme on

“ ANTENNA DESIGN FABRICATION AND MEASUREMENT ”

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

Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From : 21-03-2022 to 26-03-2022


Programme Co-Ordinator


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


Principal



Dr.Samuel George Institute of Engineering & Technology

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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.....**U. GURAVA RAO, Asst. Prof.**.....
has participated in

A one Week Faculty Development Programme on

“ ANTENNA DESIGN FABRICATION AND MEASUREMENT ”

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

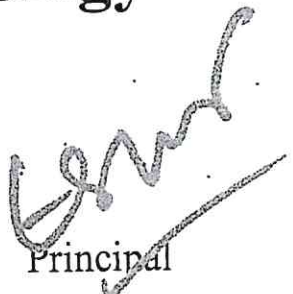
Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From : 21-03-2022 to 26-03-2022


Programme Co-Ordinator


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


Principal



Dr. Samuel George Institute of Engineering & Technology

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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.....**K. MARUTHI RAO, Asst Prof**.....
has participated in


A one Week Faculty Development Programme on
“ **ANTENNA DESIGN FABRICATION AND MEASUREMENT** ”

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

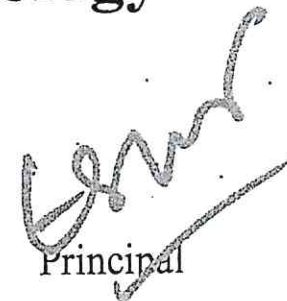
Markapur, Andhra Pradesh – 523 316.

From : 21-03-2022 to 26-03-2022


Programme Co-Ordinator


PRINCIPAL
Dr. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLOGY


HOD


Principal

Dr. Samuel George Institute of Engineering & Technology



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Fax : +918596-223127

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e-mail : sgit.principal@gmail.com
drsgit_35@yahoo.co.in

College Code : 35

Date: 02-08-2021

Markapur.

CIRCULAR

Department of Computer Science and Engineering

A One Week FDP on "IOT - Applications"

All the Faculty are here by informed to attend the one-week Faculty Development program on "IOT - Applications" from 09-08-2021 to 14-08-2021 by Dr.B.Srinivasulu, Professor at Stanley Engineering College, Hyderabad & G.Nagarjuna Reddy, Assistant 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
Dr. SGIET, Markapur, Prakasam(Dt), A.P.

- Copy to
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 & 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

The 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

COMPUTER SCIENCE & ENGINEERING

VENUE

Offline Platform.



**A One Week
Faculty
Development
Program On**

“IOT APPLICATIONS”

09-08-2021 to 14-08-2021

Resource Persons

Dr.B.Srinivasulu

Professor, BVRIT

G.Nagarjuna Reddy

Assistant Professor, Dr SGIT

Department of

COMPUTER SCIENCE & ENGINEERING

ORGANIZED BY

**Computer Science Engineering
Dr. Samuel George Institute of
Engineering & Technology,**

Affiliated to JNTUK,
Markapur- 523 320

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

TARGET AREAS

- Introduction to IoT, Current products, Open source electronics for IoT
- IoT languages and its tools. design and development, latest sensors and actuators, Data management and big data analytics in IoT
- Research issues and case studies in IoT.
- Industrial IoT requirements, Industrial IoT requirements
- Research challenges in IoT
- Potential IoT applications like Smart health, Smart home, etc
- IoT cloud, Image processing applications in IoT
- Data management and big data analytics in IoT
- Security and privacy issues in IoT, Energy harvesting for IoT applications
- Introduction to IoT, Current products, Open source electronics for IoT,
- IoT languages and its tools.
- design and development, latest sensors and actuators

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**

“IOT APPLICATIONS”

09-08-2021 to 14-08-2021

- 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 “IOT Applications” 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 inability to attend the program.

Date:

Place:

Signature of the Applicant

CONTACT US

A One week Faculty Development Program on “IOT Applications” Dept of Computer science & Engineering,

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

Co-ordinator: SK.SAIDA

MailID: sksaidas@gmail.com

Phone.No: 9908341613

Handwritten signature
PRINCIPAL
Dr. SAMUEL GEORGE INST
OF ENGINEERING & TECHNOLOGY
MARKAPUR-523 315, Prakasam Dist.

Dr. Samuel George Institute of Engineering & Technology



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e-mail : sgit.principal@gmail.com
drsgit_35@yahoo.co.in

College Code : 35

PROGRAM SCHEDULE

Department: COMPUTER SCIENCE AND ENGINEERING

Name of the Program: IOT - APPLICATIONS

Date	Topic covered
09-08-2021	Introduction to IoT, Current products, Open source electronics for IoT, IoT languages and its tools. design and development, latest sensors and actuators
10-08-2021	Data management and big data analytics in IoT Research issues and case studies in IoT.
11-08-2021	Industrial IoT requirements, Industrial IoT requirements, Research challenges in IoT
13-08-2021	Potential IoT applications like Smart health, Smart home, etc IoT cloud, Image processing applications in IoT. Data management and big data analytics in IoT
14-08-2021	Security and privacy issues in IoT, Energy harvesting for IoT applications Introduction to IoT, Current products, Open source electronics for IoT, IoT languages and its tools. design and development, latest sensors and actuators

SK Saida
Program Co-Ordinator

Qain
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



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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

Attendance Sheet

Department: Computer Science and Engineering

Name of the Program: IOT - Applications

S NO	NAME OF THE FACULTY	DATES				
		09-08-2021	10-08-2021	11-08-2021	13-08-2021	14-08-2021
1	D.MEHAR SWARAJ	D.MS	D.MS	D.MS	D.MS	D.MS
2	SK.BEEBA VALI	Sk.Beebali	Sk.Beebali	Sk.Beebali	Sk.Beebali	Sk.Beebali
3	J.SUDHKAR BABU	J.Su	J.Su	J.Su	J.Su	J.Su
4	O.BHULAKSHMI	O.Bhul	O.Bhul	O.Bhul	O.Bhul	O.Bhul
5	CH.MALLIKARJUANA	Ch.MS	Ch.MS	Ch.MS	Ch.MS	Ch.MS
6	V.EMANUEL RAJU	V.E.MR	V.E.MR	V.E.MR	V.E.MR	V.E.MR
7	D.KUMAR	D.K	D.K	D.K	D.K	D.K
8	G.ANANTHA RAO	G.MR	G.MR	G.MR	G.MR	G.MR
9	G.HARA RANI	G.H.Rani	G.H.Rani	G.H.Rani	G.H.Rani	G.H.Rani
10	G.RAJU	G.Raju	G.Raju	G.Raju	G.Raju	G.Raju
11	Dr.J.V ANIL KUMAR	J.V.Anile	J.V.Anile	J.V.Anile	J.V.Anile	J.V.Anile
12	Dr.D.LAKSHMI THULASI	D.Lakshmi	D.Lakshmi	D.Lakshmi	D.Lakshmi	D.Lakshmi
13	B.NAGENDRA REDDY	B.N.Reddy	B.N.Reddy	B.N.Reddy	B.N.Reddy	B.N.Reddy
14	J.MAHA LAKSHMI	J.M.Lakshmi	J.M.Lakshmi	J.M.Lakshmi	J.M.Lakshmi	J.M.Lakshmi
15	N.TEJESWANI	N.T	N.T	N.T	N.T	N.T
16	SK.YASHIN SULTHANA	Y.S	Y.S	Y.S	Y.S	Y.S
17	A.BRAHMA REDDY	A.Br	A.Br	A.Br	A.Br	A.Br
18	G.MURALI	G.MR	G.MR	G.MR	G.MR	G.MR
19	K.ATMA RAO	K.ATM	K.ATM	K.ATM	K.ATM	K.ATM
20	R.PAVAN KUMAR	R.Pav	R.Pav	R.Pav	R.Pav	R.Pav
21	K.RAMYA	K.R	K.R	K.R	K.R	K.R
22	CH.SEETHA RAM	CHS	CHS	CHS	CHS	CHS

Sk. Saija
Program Co-Ordinator

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



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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

Dt:17-08-2021

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
A ONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

IOT - 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 **"IOT - Applications"** from **09-08-2021** to **14-08-2021** by **Dr.B.Srinivasulu**, Professor at Stanley Engineering College,Hyderabad & **G. Nagarjuna Reddy**, Assistant 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.

SK. Saida
Program Co-Ordinator

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

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



Dr. Samuel George Institute of Engineering & Technology

(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.....*Dr. J. V. Anil Kumar*.....

has participated in

**A one Week Faculty Development Programme on
“ IOT-APPLICATIONS ”**

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

Dr. Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From : 09-08-2021 to 14-08-2021

SK. Saide
Programme Co-Ordinator

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

SK. Saide
Principal



Dr. Samuel George Institute of Engineering & Technology

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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..... K. Rawya.....
has participated in

**A one Week Faculty Development Programme on
“ IOT-APPLICATIONS ”**

organized by Department of C.S.E, held at
Dr. Samuel George Institute of Engineering & Technology
Markapur, Andhra Pradesh – 523 316.

From : 09-08-2021 to 14-08-2021

SK. Saida
Programme Co-Ordinator

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

David
Principal



Dr. Samuel George Institute of Engineering & Technology

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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..... G. Anantha Rao.....
has participated in

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“ IOT-APPLICATIONS ”**

organized by Department of C.S.E, held at
Dr. Samuel George Institute of Engineering & Technology
Markapur, Andhra Pradesh – 523 316.

From : 09-08-2021 to 14-08-2021

SK. Saide
Programme Co-Ordinator

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

Principal
Principal

Dr. Samuel George Institute of Engineering & Technology



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e-mail : sgit.principal@gmail.com
drsgit_35@yahoo.co.in

College Code : 35

Date: 11-10-2021

Markapur.

CIRCULAR

Department of Computer Science and Engineering

A One Week FDP on “Machine Learning Algorithms, Applications & Advantages”

All the Faculty are here by informed to attend the one-week Faculty Development program on “Machine Learning Algorithms, Applications & Advantages” from 18-10-2021 to 23-10-2021 by G.Anantha Rao, Associate Professor at KL University, Hyderabad & M.Balachandrudu, Assistant 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
Dr. S. S. S. Markapur, Prakasam(Dt), A.P.


Principal

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

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

ABOUT THE COLLEGE

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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 & 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

of the 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

COMPUTER SCIENCE & ENGINEERING

VENUE

Offline Platform.



Dr.SGIT



A One Week Faculty Development Program On

**"Machine Learning
Algorithms,
Applications
& Advantages"**

18-10-2021 to 23-10-2021

Resource Persons

G.Anantha rao

Associate Professor, KLU

M.Balachandrudu

Assistant 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

Handwritten signature: Cgms
**DR. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECHNOLOGY
MARKAPUR-523 316 Prakasam Dist.**

TARGET AREAS

- Introduction of Machine Learning
- Supervised Learning
- Un Supervised Learning
- Reinforcement Learning
- Deep Learning
- Natural Language Processing
- Time series Analysis & Computer Vision
- Image Recognition
- Predictive Analysis
- Recommendation systems
- Machine Learning Applications
- Machine Learning Algorithms

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

“Machine
Learning
Algorithms,
Applications &
Advantages”

18-10-2021 to 23-10-2021

- 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 o “Machine Learning Algorithms, Applications & Advantages” 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 “Machine Learning Algorithms
Applications & Advantages”
Dept of Computer science & Engineering, Dr Samuel George
Institute of Engineering and Technology

Co-ordinator: Dr.p.p.s.naik

MailID: ppsnaik@gmail.com

Phone.No:9885926825

tsml
PRINCIPAL
Dr. SAMUEL GEORGE INSTITUTE
OF ENGINEERING & TECH
MARKAPUR-523 316,Prakasam

Dr. Samuel George Institute of Engineering & Technology



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An ISO 9000 : 2001 Certified Institution

Phone : +918596-200064 (Off)
Mobile : 9618257287, 9849332122
Fax : +918596-223127

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: 2020-2021

Name of the Program: Machine Learning Algorithms, Applications &
Advantages

Date	Topic covered
18/10/2021	Introduction of Machine Learning Supervised Learning Unsupervised Learning
19/10/2021	Reinforcement Learning, Deep Learning
20/10/2021	Natural Language Processing, Time series Analysis & Computer Vision
21/10/2021	Image Recognition, Predictive Analysis
22/08/2021	Recommendation systems Machine learning applications
23/10/2021	Machine Learning Algorithms


Program Co_Ordinator


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



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Website : www.drsgiet.ac.in
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: Machine Learning Algorithms, Applications & Advantages

S NO	NAME OF THE FACULTY	DATES					
		18-10- 2021	19-10- 2021	20-10- 2021	21-10- 2021	22-10- 2021	23-10- 2021
1	M.SRINIVASAREDDY	MSP	MSP	MSP	MSP	MSP	MSP
2	G.SIRISHA	G. Sirisha	G. Sirisha	G. Sirisha	G. Sirisha	G. Sirisha	G. Sirisha
3	L.SALINI	L. Shalini	L. Shalini	L. Shalini	L. Shalini	L. Shalini	L. Shalini
4	D.CH. KASI REDDY	CH. Kasi	CH. Kasi	CH. Kasi	CH. Kasi	CH. Kasi	CH. Kasi
5	B.SURESH BABU	B. Suresh	B. Suresh	B. Suresh	B. Suresh	B. Suresh	B. Suresh
6	G.NAGARJUNA REDDY	G. N	A	G. N	G. N	G. N	G. N
7	V.HARI NAIK	V. Hari	V. Hari	V. Hari	V. Hari	V. Hari	V. Hari
8	E.SUBBA RAO	E. Subba	E. Subba	E. Subba	E. Subba	E. Subba	E. Subba
9	G.T HARIKRISHNA MURTHY	G.T. H	G.T. H	G.T. H	G.T. H	G.T. H	G.T. H
10	M.GNANA VARDHAN	M. G	M. G	M. G	M. G	M. G	M. G
11	P.PULLAIAH	P. Pullaiah	P. Pullaiah	P. Pullaiah	P. Pullaiah	P. Pullaiah	P. Pullaiah
12	M.JAGADEESH REDDY	M. J	M. J	M. J	M. J	M. J	M. J
13	A.AMRUTHAVALLI	A. Valli	A. Valli	A. Valli	A. Valli	A. Valli	A. Valli
14	N.TEJA	N. Teja	N. Teja	N. Teja	N. Teja	N. Teja	N. Teja
15	R.MANTHRU NAIK	R.M. Naik	R.M. Naik	R.M. Naik	R.M. Naik	R.M. Naik	A

Program Co-Ordinator

Head of the Department

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

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Attendance Sheet

Department: Computer Science and Engineering

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S NO	NAME OF THE FACULTY	DATES					
		18-10- 2021	19-10- 2021	20-10- 2021	21-10- 2021	22-10- 2021	23-10- 2021
16	G.NAGA RANI						
17	V.PREM KUMAR						
18	G.PHANI MADHURI						
19	G.SONIA BHARATHI						
20	S.SUDHEER KUMAR						
21	Y.JAGADEESH KUMAR						
22	Y BHASKAR REDDY						
23	P.L.PRAVALLIKA						
24	THALARI ANITHA						
25	O.V.SOWMYA						
26	C.SHARMILA						
27	M.RANJITH						

Program Co-Ordinator

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



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College Code : 35

SUMMARY REPORT

Dt:25-10-2021

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
AONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

**Machine Learning Algorithms, Applications &
Advantages**

VENUE: VISWESWARAIAH BHAVAN- SEMINAR HALL

Description:

The Program designed for teaching staff of various colleges including Dr.SGIT, Markapur in the part of Academics titled “**Machine Learning Algorithms, Applications & Advantages**” from 18-10-2021 to 23-10-2021 by G.Anantha Rao, Associate Professor at KL University, Hyderabad & M.Balachandrudu, Assistant 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.

Program Co-Ordinator

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

Principal

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



Dr. Samuel George Institute of Engineering & Technology

(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. SURESH BABU**.....
has participated in


**A one Week Faculty Development Programme on
“ MACHINE LEARNING ALGORITHMS ,APPLICATIONS & ADVANTAGES ”**

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

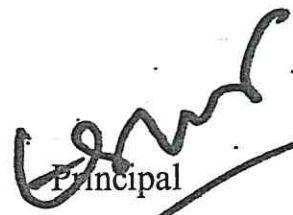
Markapur, Andhra Pradesh – 523 316.

From : 18-10-2021 to 23-10-2021


Programme Co-Ordinator


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


HOD


Principal



Dr. Samuel George Institute of Engineering & Technology

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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.....S. NAGARTUNA RERRY.....
has participated in


**A one Week Faculty Development Programme on
“ MACHINE LEARNING ALGORITHMS ,APPLICATIONS & ADVANTAGES ”**

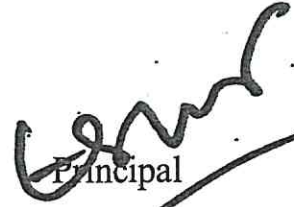
organized by Department of C.S.E, held at
Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From : 18-10-2021 to 23-10-2021


Programme Co-Ordinator


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


Principal



Dr. Samuel George Institute of Engineering & Technology

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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. PULLATAH.....
has participated in

**A one Week Faculty Development Programme on
“ MACHINE LEARNING ALGORITHMS ,APPLICATIONS & ADVANTAGES ”**

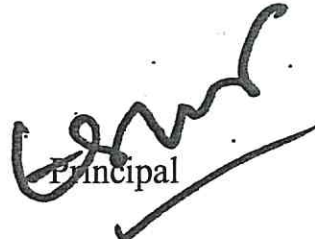
organized by Department of C.S.E, held at
Dr.Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

From : 18-10-2021 to 23-10-2021


Programme Co-Ordinator


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


Principal

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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

Date: 11-04-2022


Markapur.

CIRCULAR


Department of Computer Science and Engineering

A One Week FDP on “Block Chain Technology And It's Applications”

All the Faculty are here by informed to attend the one-week Faculty Development program on “Block Chain Technology And It's Applications” from 18-04-2022 to 22-04-2022 By Dr.T.V.Saikrishna, Professor at VNR Vignan Jyothi Institute of Engineering and Technology ,Hyderabad & V.Emanuel Raju, Assistant 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
Copy to
Dr. SGIET, 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 & 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

of the 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

COMPUTER SCIENCE & ENGINEERING

VENUE
Offline Platform.



A One Week Faculty Development Program On

"Block Chain Technology and Its Applications"

18-04-2022 to 22-04-2022

Resource Persons

Dr.T.V.SAI KRISHNA

Professor, VNRVJIET, HYD

V.Emanuel Raju

Assistant 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

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

TARGET AREAS

- Advanced Introduction to cryptographic primitives cryptographic techniques
- Introduction to Blockchain
- Blockchain platforms
- Permissioned/ Permission-less Blockchains
- Consensus Algorithms
- Security Analysis of Blockchain
- Smart Contracts
- Hyperledger
- Scripting Languages
- Blockchain applications

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

“Block Chain Technology and Its Applications”

18-04-2022 to 22-04-2022

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

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

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 “Block Chain Technology and Its Applications”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” “Block Chain Technology and Its Applications “Dept of Computer science & Engineering,

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

Co-ordinator: O.Bhulakshmi
MailID: oukubhulakshmi@gmail.com
Phone.No:9347583220

Dr. Samuel George Institute of Engineering & Technology

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drsgit_35@yahoo.co.in

College Code : 35


PROGRAM SCHEDULE

Department: Computer Science and Engineering

Name of the Program: Block Chain Technology And It's Applications

Date	Topic covered
22-08-2022	Advanced Introduction to cryptographic primitives cryptographic techniques
23-08-2022	Introduction to Blockchain Blockchain platforms
24-08-2022	Permissioned/ Permission-less Blockchains
25-08-2022	Consensus Algorithms Security Analysis of Blockchain
26-08-2022	Smart Contracts Hyperledger
27-08-2022	Scripting Languages Blockchain applications


Program Co_Ordinator


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



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drsgit_35@yahoo.co.in

College Code : 35

Attendance Sheet

Department: Computer Science and Engineering

Name of the Program: Block Chain Technology And It's Applications

S NO	NAME OF THE FACULTY	DATES				
		18-04- 2022	19-04- 2022	20-04- 2022	21-04- 2022	22-04- 2022
1	Dr.P.P SNAIK	<i>Dr. P.P. Snaik</i>	<i>Dr. P.P. Snaik</i>	<i>Dr. P.P. Snaik</i>	<i>Dr. P.P. Snaik</i>	<i>Dr. P.P. Snaik</i>
2	M.BALACHANDRA	<i>Bm</i>	<i>Bm</i>	<i>Bm</i>	<i>Bm</i>	<i>Bm</i>
3	Y.ANIL KUMAR	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>
4	SK.SAIDA	<i>SK.Saida</i>	<i>SK.Saida</i>	<i>SK.Saida</i>	<i>SK.Saida</i>	<i>SK.Saida</i>
5	B.SUBBA REDDY	<i>B.S.R</i>	<i>B.S.R</i>	<i>B.S.R</i>	<i>B.S.R</i>	<i>B.S.R</i>
6	Y.RAMA DEVI	<i>Y.R.D</i>	<i>Y.R.D</i>	<i>Y.R.D</i>	<i>Y.R.D</i>	<i>Y.R.D</i>
7	J.RAJAJI	<i>J.Rajaji</i>	<i>J.Rajaji</i>	<i>J.Rajaji</i>	<i>J.Rajaji</i>	<i>J.Rajaji</i>
8	P.SATYANARAYANA	<i>P.Sm</i>	<i>P.Sm</i>	<i>P.Sm</i>	<i>P.Sm</i>	<i>P.Sm</i>
9	K.RAJ KIRAN	<i>Raj</i>	<i>Raj</i>	<i>Raj</i>	<i>Raj</i>	<i>Raj</i>
10	A.V.NAVEEN KUMAR	<i>A.N.Kumar</i>	<i>A.N.Kumar</i>	<i>A.N.Kumar</i>	<i>A.N.Kumar</i>	<i>A.N.Kumar</i>
11	G.MAHESH	<i>G.Mah</i>	<i>G.Mah</i>	<i>G.Mah</i>	<i>G.Mah</i>	<i>G.Mah</i>
12	K.PRABANJAN KUMAR	<i>K.P.Prabhu</i>	<i>K.P.Prabhu</i>	<i>K.P.Prabhu</i>	<i>K.P.Prabhu</i>	<i>K.P.Prabhu</i>
13	C.JAYA RAMULU	<i>C.J.Ramulu</i>	<i>C.J.Ramulu</i>	<i>A</i>	<i>C.J.Ramulu</i>	<i>C.J.Ramulu</i>
14	M.SIVA KUMAR	<i>M.Sk</i>	<i>M.Sk</i>	<i>M.Sk</i>	<i>M.Sk</i>	<i>M.Sk</i>
15	P.GIRIDHAR	<i>P.G</i>	<i>P.G</i>	<i>P.G</i>	<i>P.G</i>	<i>P.G</i>
16	K.V RATNAM	<i>K.V.R</i>	<i>K.V.R</i>	<i>K.V.R</i>	<i>K.V.R</i>	<i>K.V.R</i>
17	B.RAMA DEVI	<i>B.Ram</i>	<i>B.Ram</i>	<i>B.Ram</i>	<i>B.Ram</i>	<i>B.Ram</i>
18	Dr.SUBBA REDDY	<i>K.S.R</i>	<i>K.S.R</i>	<i>K.S.R</i>	<i>K.S.R</i>	<i>K.S.R</i>
19	G C KESAVA REDDY	<i>Ke.Sane</i>	<i>Ke.Sane</i>	<i>Ke.Sane</i>	<i>A</i>	<i>Ke.Sane</i>

[Signature]
Program Co-Ordinator

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

Dr. Samuel George Institute of Engineering & Technology

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College Code : 35

SUMMARY REPORT

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
AONE WEEK FACULTY DEVELOPMENT PROGRAM
ON

Block Chain Technology 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 "**Block Chain Technology And It's Applications**" from 18-04-2022 to 22-04-2022 by Dr.J.V.Saikrishna, Professor at VNR Vignan Jyothi Institute of Engineering and Technology, Hyderabad & V.Emanuel Raju, Assistant Professor ,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
HEAD OF THE DEPARTMENT
COMPUTER SCIENCE & ENGINEERING
Dr. SGIET, Markapur, Prakasam(Dt), A.P.


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



Dr. Samuel George Institute of Engineering & Technology

(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.....**P. SATYA NARAYANA**.....
has participated in

A one Week Faculty Development Programme on
“ **BLOCK CHAIN TECHNOLOGY 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 : 18-04-2022 to 22-04-2022


Programme Co-Ordinator


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


Principal


Principal



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FACULTY DEVELOPMENT PROGRAMME CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms. **M. SIVA KUMAR**

has participated in

A one Week Faculty Development Programme on

“ BLOCK CHAIN TECHNOLOGY AND ITS APPLICATIONS ”

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

Dr. Samuel George Institute of Engineering & Technology

Markapur, Andhra Pradesh – 523 316.

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O. B. D.
Programme Co-Ordinator

Principal
PRINCIPAL
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FACULTY DEVELOPMENT PROGRAMME CERTIFICATE

This is to certify that

Dr./Prof.Mr./Mrs./Ms.....**Y. ANIL KUMAR**.....

has participated in

A one Week Faculty Development Programme on

“ BLOCK CHAIN TECHNOLOGY AND ITS APPLICATIONS ”

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Phone : +918596-200064 (Off)
Mobile : 9618257287, 9849332122
Fax : +918596-223127

Website : www.drsgiet.ac.in
e-mail : sgit.principal@gmail.com
drsgit_35@yahoo.co.in

College Code : 35

Date: 06-09-2021

Place: Markapur

CIRCULAR

DEPARTMENT OF MECHANICAL ENGINEERING

A One Day Training Program on "Fire Safety"

All the Non-teaching Staff are hereby informed to attend the one Day training Program on "Fire Safety". The program scheduled on **13-09-2021** by **Mr. M.Anjaneyulu**, Associate Professor at **Dr. Samuel George Institute of Engineering and Technology**, 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
Mechanical Engineering
Dr. Samuel George Institute of
Engineering & Technology
MARKAPUR-523 316, Prakasam Dist.


PRINCIPAL

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

COPY TO

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

Dr. Samuel George Institute of Engineering & Technology

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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: ME

Academic Year: 2021-2022

Name of the Program: FIRE SAFETY

Date	Topic covered
13-09-2021(FN)	1.Minimize your risks, working alarms are a must.
13-09-2021(AN)	2.Make an escape, now practice your home fire escape plan.


Program Coordinator


Head of the Department
Mechanical Engineering
Dr. Samuel George Institute of
Engineering & Technology
MARKAPUR-523 320, Prakasam Dist. A.P.

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drsgit_35@yahoo.co.in

College Code : 35


ATTENDANCE SHEET

Department: Mechanical Engineering

Name of the Program: A one Day training program on Fire Safety.

S.No	Name of the Faculty	Signature
1	J.V.RAMANJIAH	J. V. Ramanjiah
2	V.BALAKRISHNA REDDY	V. Balakrishna Reddy
3	I.HANUMANTHA RAO	I. Hanumanta Rao
4	R.MUNI KASIAH	R. Munilesan
5	SK.MAHABOOB BASHA	S.K. Mahabob Basha
6	J.C.OBULESU	J. C. Obulesu
7	R.PRAKASH	R. Prakash
8	G.SRINIVASA REDDY	G. Srinivasa Reddy
9	B.BHASKAR RAO	B. Bhaskar Rao
10	SK.SHAFI	S. K. Shafi
11	D.KARIM BASHA	D. Karim Basha
12	B.PULLAIAH	B. Pullaiah
13	K.POLAIAH	K. Polaiiah


Program Coordinator


Head of the Department
Mechanical Engineering
Dr. Samuel George Institute of
Engineering & Technology
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e-mail : sgit.principal@gmail.com
drsgit_35@yahoo.co.in

College Code : 35

Date:15-09-2021

DEPARTMENT OF MECHANICAL ENGINEERING

A One Day training Program on "Fire Safety"


VENUE : Mechanical seminar hall

Summary Report

Description :

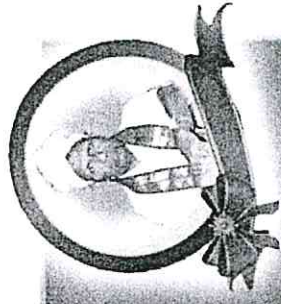
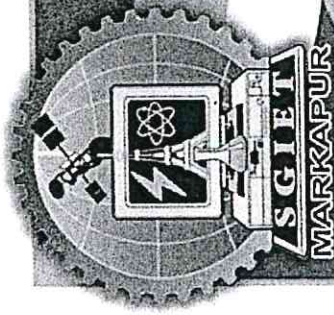
The Program designed for non-teaching staff of Dr.SGIT,Markapur in the part of Academics titled "**FIRE SAFETY**" on 13-09-2021. by **Mr.M.Anjaneyulu**, Associate professor, Dr.Samuel George Institute Of Engineering And Technology, Markapur. acted as a Resource person for this training program. All the non-teaching staff have learnt in detail about the required training program experienced a good response.


Program Coordinator


Head of the Department
Department of Mechanical Engineering
Dr. Samuel George Institute of
Engineering & Technology
MARKAPUR-523 316, Prakasam Dist. A.P.


Principal

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



A ONE DAY TRAINING PROGRAM

CERTIFICATE OF PARTICIPATION

This is to Certify that Mr/ Mrs/ Ms. **R. MUNI KASAI AH**.....has actively participated
.....

in A One Day Training Program on " FIRE SAFETY " from 13 - 09 - 2021.
Organized by : Dr. Samuel George Institute of Engineering & Technology

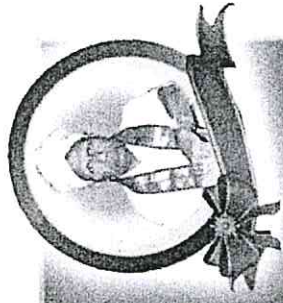
DEPARTMENT OF MECHANICAL ENGINEERING


co-ordinator



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

Principal



A ONE DAY TRAINING PROGRAM

CERTIFICATE OF PARTICIPATION

This is to Certify that Mr/ Mrs/ Ms. **SK. MAHABOBB. BASHA**.....has actively participated
.....

in A One Day Training Program on " FIRE SAFETY " from 13 - 09 - 2021.

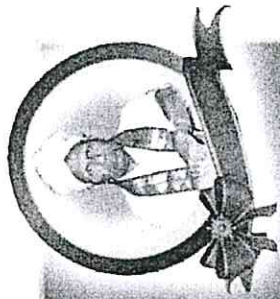
Organized by : Dr. Samuel George Institute of Engineering & Technology

DEPARTMENT OF MECHANICAL ENGINEERING


co-ordinator


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

Principal



A ONE DAY TRAINING PROGRAM


CERTIFICATE OF PARTICIPATION

This is to Certify that Mr/ Mrs/ Ms.....J.C. ABULESU.....has actively participated
.....

in A One Day Training Program on " FIRE SAFETY " from 13 - 09 - 2021.
Organized by : Dr.Samuel George Institute of Engineering & Technology

DEPARTMENT OF MECHANICAL ENGINEERING


co-ordinator


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

Principal