



6.3.3 Percentage of teaching and non-teaching staff participating in faculty development programs (FDP), Professional Development/Administrative Training Programs during the A.Y. 2021-2022

S NO.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
1	P.Sekhar Babu	A One week FDP on Emerging Nano Technology in Electron Devices	03-08-2022 to 08-08-2022
2	M.Rajashekar	A One week FDP on Emerging Nano Technology in Electron Devices	03-08-2022 to 08-08-2022
3	B.Ramesh Kumar	A One week FDP on Emerging Nano Technology in Electron Devices	03-08-2022 to 08-08-2022
4	M.Tharangani	A One week FDP on Emerging Nano Technology in Electron Devices	03-08-2022 to 08-08-2022
5	P.Sunitha	A One week FDP on Emerging Nano Technology in Electron Devices	03-08-2022 to 08-08-2022
6	K.Lakshmi	A One week FDP on Emerging Nano Technology in Electron Devices	03-08-2022 to 08-08-2022
7	M.Hemanth Kumar	A One week FDP on Emerging Nano Technology in Electron Devices	03-08-2022 to 08-08-2022
8	B.Lalitha	A One week FDP on Emerging Nano Technology in Electron Devices	03-08-2022 to 08-08-2022
9	A.Vijayasree	A One week FDP on Emerging Nano Technology in Electron Devices	03-08-2022 to 08-08-2022
10	B.Ratna Kumari	A One week FDP on Emerging Nano Technology in Electron Devices	03-08-2022 to 08-08-2022
11	V.Harika	A One week FDP on Emerging Nano Technology in Electron Devices	03-08-2022 to 08-08-2022
12	P.RajKumar	A One week FDP on Emerging Nano Technology in Electron Devices	03-08-2022 to 08-08-2022
13	A.Sarith	A One week FDP on Emerging Nano Technology in Electron Devices	03-08-2022 to 08-08-2022
14	N.Tharangani	A One week FDP on Emerging Nano Technology in Electron Devices	03-08-2022 to 08-08-2022
15	A.Vijaysanthi	A One week FDP on Emerging Nano Technology in Electron Devices	03-08-2022 to 08-08-2022



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16	M.Madhuri	A One week FDP on Emerging Nano Technologyin Electron Devices	03-08-2022 to 08-08-2022
17	V.Jyothi	A One week FDP on Emerging Nano Technologyin Electron Devices	03-08-2022 to 08-08-2022
18	M.Ganesh	A One week FDP on Emerging Nano Technologyin Electron Devices	03-08-2022 to 08-08-2022
19	G.KrishnaVeni	A One week FDP on Emerging Nano Technologyin Electron Devices	03-08-2022 to 08-08-2022
20	P.Narendrareddy	A One week FDP on Emerging Nano Technologyin Electron Devices	03-08-2022 to 08-08-2022
21	M.Sumalatha	A One week FDP on Emerging Nano Technologyin Electron Devices	03-08-2022 to 08-08-2022
22	N.Jyothi	A One week FDP on Emerging Nano Technologyin Electron Devices	03-08-2022 to 08-08-2022
23	A.Jagadeesh	A One week FDP on Emerging Nano Technologyin Electron Devices	03-08-2022 to 08-08-2022
24	V.Sadhna	A One week FDP on Emerging Nano Technologyin Electron Devices	03-08-2022 to 08-08-2022
25	K.Vani	A One week FDP on Emerging Nano Technologyin Electron Devices	03-08-2022 to 08-08-2022
26	P.Narendra	A One week FDP on Emerging Nano Technologyin Electron Devices	03-08-2022 to 08-08-2022
27	M.Chakravarthi	A One week FDP on Emerging Nano Technologyin Electron Devices	03-08-2022 to 08-08-2022
28	S.SivaLeela	A One week FDP on Emerging Nano Technologyin Electron Devices	03-08-2022 to 08-08-2022
29	P.V.V.Geetha	A One week FDP on Emerging Nano Technologyin Electron Devices	03-08-2022 to 08-08-2022
30	M.Madhuri	A One week FDP on Emerging Nano Technologyin Electron Devices	03-08-2022 to 08-08-2022
31	P.A.V.Kumar	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
32	Omni Suresh	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022

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33	K.Jagan	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
34	B.V.R.Sharma	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
35	S.Balaji	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
36	B.Prudvi Rani	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
37	Punam Lavanya	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
38	T.Ratanakar	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
39	K.Satish	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
40	G.Janardhan	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
41	M.Mohan Rao	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
42	P.Raj Kumar	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
43	Ch.Sai Kiran	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
44	M.Sai Kiran	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
45	S.Prasanthi	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
46	P.Satyanarayana	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
47	D.Kalpana	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022

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48	V.Bhargavi	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
49	P.Haragopal	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
50	K.Kedareswari	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
51	P.Susheel	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
52	Ch.Chaitra	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
53	Y.Priyanka	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
54	D.Renuka	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
55	M.Kiranmayi	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
56	K.Srinivas	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
57	K.Chaitanya	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
58	B.Sudeepthi	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
59	D.Uma	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
60	V.Jasmine Vincent	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
61	P.Siva Kumar	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022
62	S.Avinash	One Week Faculty Development Program on "Modernistic Development in Construction Materials"	11-07-2022 to 16-07-2022

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63	M.V.Suresh kumar	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
64	B.V.S Acharyulu	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
65	S.Sivakumar	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
66	L.Santhoshkumar	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
67	D.Srilakshmi	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
68	K.Lakshmi	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
69	G.Raju	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
70	K.Anitha	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
71	K.Naveen	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
72	M.Sreedevi	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
73	V.Usharani	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
74	K.Lavanya	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
75	V.Murali	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
76	P.Suresh	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
77	P.Mahesh	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022

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78	S.K.Baskar	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
79	M.Prathimma	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
80	B.Prabhakar	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
81	K.Naveen	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
82	J.Sriharibabu	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
83	B.Nookaraju	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
84	D.Ramakrishna	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
85	D.Anusha	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
86	B.Subbinaidu	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
87	O.Deepthi	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
88	P.Sai Jyothi	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
89	S.Rishikesh	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
90	A.Anjaiah	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
91	K.Vijaykumar	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
92	M.Kolagani rao	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022

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93	G.Sravanthi	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
94	B.V.Veeranjaneyulu	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
95	CH.Sangeetha	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
96	M.Madhavi	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
97	G.Rajasekhar yadav	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
98	K.Srinivasarao	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
99	SK.Daryabti	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
100	K.Anitha	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
101	S.Hema	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
102	V.Pramadharani	A FDP on Industrial Integration of Renewable Energy Systems-ResearchTools/Industrial Perspective	11-7-2022 to 15-7-2022
103	Ch. Saraswathi	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
104	U.Ravi Krishna	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
105	Dr.T.S.Narayana	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
106	B.Naresh	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
107	Ch.Veerunaidu	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
108	D.DemuduNaidu	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022

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109	B.Surya	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
110	Dr.M.D.Abid Ali	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
111	K.Patro	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
112	M.Sai Praneeth	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
113	V.Chandrika	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
114	K.Vahini	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
115	P.Prasanna Kumari	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
116	V.Chandrakala	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
117	A.Naresh	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
118	Y.Ranjith Kumar	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
119	B.Bhuvaneswari	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
120	C.K.Prasad	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
121	Y.Jyothi	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
122	N.Ramesh	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
123	B.Hari Kumar	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
124	D.Kesava	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
125	T.Ayyappa	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
126	I.Satya	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022



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127	K.Surendra Babu	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
128	K.Ramu	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
129	P.V.Rangacharyulu	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
130	M.Ramya	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
131	G.Swathi	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
132	R.Mahesh	One Week FDP on "Computational Fluid Dynamics"	30-05-2022 to 04-06-2022
133	M. Uday Bhaskar	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
134	S.Kalpana	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
135	I.Bindu Parvathi	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
136	G.Vara lakshmi	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
137	A.Anuradha	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
138	Dr.Srikanth	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
139	S.Srinivasa varma	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
140	B.Kalyan Kumar	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
141	S.Govinda	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
142	D.Radha Krishna	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
143	Dr.V.Krishna	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
144	G.Tejaswi	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022

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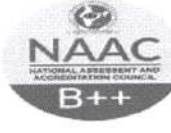
145	Dr.K.Uma kameswari	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
146	M.Suneetha	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
147	M.Sanjivi Naidu	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
148	K.Praveen	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
149	Y.Prasad Rao	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
150	k.Venkateswara Rao	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
151	Dr.Ganti Dattatreya sharma	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
152	Mrs.D.Sridevi	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
153	Mrs.CH.Leelavathi	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
154	K Vijaya Lakshmi	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
155	Mr.B.Seetharamulu	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
156	D.Rahupathi Reddy	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
157	Dr.P.Sekhar Babu	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
158	Mrs.K.Vasavi	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
159	B.Ramkrishna	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
160	Mr.M.N.V.Satyaveni	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
161	K.Rama Krishna	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022
162	Dr.SK.Meera Saheb	A Five Day FDP on Emerging Trends in Applied Science And its Approach	18-04-2022 to 22-04-2022

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COLLEGE CODE
VSPT

163	K Rupendra Singh	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
164	G Amala Devi	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
165	Ratna vasupalli	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
166	K Govinda Rao	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
167	Y N V Sateesh Kumar	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
168	Y jaya Lakshmi	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
169	muneesha begum	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
170	D haritha	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
171	A maheswara Rao	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
172	P anusha	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
173	B Ravi	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
174	B C V Ramana	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
175	G .Ravindra babu	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
176	S Sunil kumar	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
177	R Satya Rajendra Singh	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
178	B .Laxman Rao	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
179	S Madhuri	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
180	p prasad	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022

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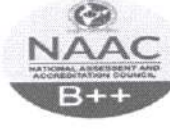


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181	P pavithra	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
182	Y jaya Lakshmi	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
183	I Mani kumari	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
184	B Laxman Rao	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
185	G Lavanya	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
186	k Rukmini Durga	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
187	B Venkatesh Babu	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
188	sheik shafi	A Five days FDP on Machine Learning With Python	21-03-2022 to 25-03-2022
189	P.A.V.Kumar	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
190	M.Mohan Rao	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
191	P.Satyanarayana	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
192	S.Avinash	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
193	G.Janardhan	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
194	M.Sai Kiran	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
195	P.Hraragopal	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
196	K.Satish	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021

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197	P.Susheel	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
198	B.Murali	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
199	B.Sudeepthi	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
200	D.Kaplana	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
201	B.Prudhvi Rani	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
202	Ch.Chaitra	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
203	V.Jasmine Vincent	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
204	Y.Priyanka	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
205	P.Siva Kumar	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
206	D.Uma	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
207	T.Ratnakar	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
208	Punam Lavanya	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
209	B.V.R.Sharma	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
210	Omni Suresh	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
211	K.Jagan	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021

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212	V.Bhargavi	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
213	K.Kedareswari	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
214	D.Renuka	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
215	T.Sirisha	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
216	P.RajKumar	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
217	K.Srinivas	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
218	P.Manoj Kumar	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
219	S.Naveen	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
220	K.Chaitanya	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
221	S.Balaji	A One Week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"	22-11-2021 to 27-11-2021
222	A.Anuradha	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
223	S.Srinivasa varma	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
224	Sd.Parveen	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
225	D.Eswara Rao	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
226	P.Gangadhar	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
227	M.Victor Johnson	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021

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228	S.Kalpana	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
229	G.Tejaswi	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
230	Dr.G.Swathi	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
231	Sarika Govinda	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
232	CH.Venu	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
233	Dr.K.Uma Kameswari	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
234	L.Venkata Lakshmi	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
235	M.Uday Bhaskar	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
236	Dr.A.Bindu Madhavi	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
237	K.Ganga Bhavani	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
238	M.Anand Sharma	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
239	Dr.P.Naresh	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
240	K.Praveen	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
241	M.Suresh Babu	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
242	G.Sirisha	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
243	V.Naga Mallika	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
244	M.Suneetha	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
245	Dr.A.Rama Devi	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021

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247	Suresh Govinda	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
248	E.Suresh Babu	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
249	Dr.G.B.Ramesh	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
250	B.Anil Kumar	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
251	Dr.K.Tirumala Prasad	A One Week FDP on Innovative Approaches for Effective Learning	25-10-2021 to 29-10-2021
252	muneesha Begum	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
253	G Uday Kumar	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
254	B krishna	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
255	A hari kumar	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
256	sheik shafi	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
257	B C V Ramana	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
258	I manikumari	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
259	Nischala thakur	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
260	P Pavithra	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
261	S Madhuri	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
262	B Venkatesh Babu	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
263	Y N V Sateesh kumar	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021

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264	A maheshwara rao	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
265	N .Sudha Rani	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
266	R lakshmi	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
267	Y jaya Lakshmi	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
268	J Raja Kala	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
269	B Veera Pratap	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
270	sk yakoob	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
271	G .Ravindra babu	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
272	S Sunil kumar	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
273	R Satya Rajendra Singh	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
274	B .Laxman Rao	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
275	G Amala Devi	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
276	V Naresh Kumar	A Five Days FDP ON Recent Trends in IOT & Applications	25-10-2021 to 29-10-2021
277	Y.Jyothi	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
278	K.Ravindra	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
279	V.Raja Ratna	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
280	I.Satya	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
281	A.Murali Krishna	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021

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282	D.Kesava	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
283	Ch.Suresh	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
284	S.Rupa	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
285	J.Suresh	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
286	A.Narendra Kumar	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
287	C.Vijay Kumar	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
288	K.Surendra Babu	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
289	Ch.Saraswathi	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
290	D.Prasad	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
291	B.Naresh	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
292	C.K.Prasad	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
293	P.Girish	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
294	Ramanjaneyulu	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
295	Dr.T.Satyanarayana	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
296	D.Demudu Naidu	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
297	Surya Prakash	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
298	T.Ayyappa	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
299	R.Ramesh	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021

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300	Dr.T.V.Rao	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
301	K.Jagadesh	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
302	K.Ramu	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
303	Ch.Veerunaidu	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
304	Ch.Kiran Kumar	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
305	G.Siva Karuna	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
306	D.Demudu Naidu	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
307	M.Satyanarayana	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
308	K.Vahini	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
309	G.Sunil	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
310	M.Rambabu	A Five Day FDP on "Advanced machining process"	25-10-2021 to 29-10-2021
311	P.Mamatha	A One Week FDP on Recent Advances in Communication & Signal Processing	20-09-2021 To 25-09-2021
312	M.Madhuri	A One Week FDP on Recent Advances in Communication & Signal Processing	20-09-2021 To 25-09-2021
313	P.Sunitha	A One Week FDP on Recent Advances in Communication & Signal Processing	20-09-2021 To 25-09-2021
314	S.S.Kiran	A One Week FDP on Recent Advances in Communication & Signal Processing	20-09-2021 To 25-09-2021
315	M.Tharangani	A One Week FDP on Recent Advances in Communication & Signal Processing	20-09-2021 To 25-09-2021
316	A.Vijayasanthi	A One Week FDP on Recent Advances in Communication & Signal Processing	20-09-2021 To 25-09-2021
317	K.Swathi	A One Week FDP on Recent Advances in Communication & Signal Processing	20-09-2021 To 25-09-2021

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318	D.RatnakKumari	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
319	P.Narendra	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
320	V.Harika	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
321	B.lalitha	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
322	P.V.V.Geetha	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
323	A.Saritha	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
324	M.Madhuri	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
325	A.Satyanarayana	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
326	T.Venkataratnam	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
327	Y.Sravan Kumar	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
328	N.Jyothi	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
329	A.Jagadeesh	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
330	P.RojaBharathi	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
331	A.Vijayasree	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
332	B.Narendra	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
333	A.Narendra	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
334	P.Lavanya	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021
335	G.Sivasureshkumar	A One Week FDP on Recent Advances in Communication &Signal Processing	20-09-2021 To 25-09-2021

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Email: principal@vietvspt.com|Website:www.vietvsp.com


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88th Division, Narava, GVMC, Visakhapatnam-530027
DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
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336	S.SivaLeela	A One Week FDP on Recent Advances in Communication & Signal Processing	20-09-2021 To 25-09-2021
337	B.Rameshkumar	A One Week FDP on Recent Advances in Communication & Signal Processing	20-09-2021 To 25-09-2021
338	M. Anandh Sharma	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
339	P. Murali	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
340	K. Raju babu	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
341	M. Srikanth	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
342	P. Vasu	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
343	K. Meghana	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
344	P. Ramaswami	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
345	Ch. Jahnvi	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
346	B. Narendra	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
347	Ch. Venu	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
348	N. Kailash chandra	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
349	V. Bhaskar Rao	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
350	N. Sravan Kumar	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
351	B. Anandha Rao	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
352	S. Priyanka	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
353	B. Ratna Kumari	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021

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88th Division, Narava, GVMC, Visakhapatnam-530027
DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
VSPT

354	M. Madhavi	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
355	G. Srinu	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
356	V.V.R. Moorthy	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
357	Y. Pavani	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
358	N. Babu Rao	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
359	P. Anusha	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
360	K. Rajeswari	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
361	Dr. A. Tulaseenaidu	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
362	R. N. Panda	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
363	G. Sushma	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
364	S. Jyothi	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
365	D. Swapna	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
366	P. Keerthi	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021
367	B. Karuna Rao	Five days FDP On "Research Methodology Applied Econometrics"	06-09-2021 to 10-09-2021

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Narava, Visakhapatnam

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Email: principal@vietvspt.com | Website: www.vietvsp.com



Visakhapatnam,
 Date: 30-07-2022


CIRCULAR

All the Faculty are informed that the department of Electronics and Communication Engineering is organizing a five days FDP on “Emerging Nano-Technology in Electron Devices” from 03-08-2022 to 08-08-2022 in Visakha Institute of Engineering & Technology, Narava. All the Faculty of Department of Electronics and Communication Engineering are informed to attend this program and to make it a success.


 Principal

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 VISAKHA INSTITUTE OF
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 Narava, Visakhapatnam - 530027

Copy submitted to:-Hon'bleChairman |AO |File

IQAC	R&D	EXAM CELL	EEE	CIVIL	AME	ME	ECE	CSE	BS&H	MBA
										

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

A one week online FDP

on

**“Emerging Nano-Technology in
Electron Devices”**

REGISTRATION FORM

1. Name of the Participant :
2. Name of the Institute :
3. Address of the Institute :
4. Affiliated to :
5. Address for Communication :
6. Contact No. :
7. E-Mail Id :
8. Signature of the Participant(s):

Date:

Station: Visakhapatnam

A ONE WEEK FDP

on

**“Emerging Nano-Technology in
Electron Devices”**

03-08-2022 to 08-08-2022



Organized By

**Department of Engineering
Visakha Institute of
Engineering & Technology**

(Approved by AICTE & Affiliated to JNTUK, Kakinada, A.P)
57th Division, Narava
VISAKHAPATNAM – 530 027
Andhra Pradesh, INDIA.

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

Visakha Institute of Engineering & Technology was established in the year 2008, with the sole ambition of giving good and purposeful education to the students. Our students made a mark of excellence by giving the best performance and brought many laurels to this institution. We strongly believe that it was achieved by the students with the support and guidance of efficient teaching faculty, which we are proud and committed to one cause that is to create and develop educational facilities, in order to train deserving young students. The college is located in serene and pollution free environment at Narava 6 km from Gopalapatnam and Air Port. The campus is spread over 10 acres of scenic landscape which is an ideal place.

ABOUT THE DEPARTMENT:

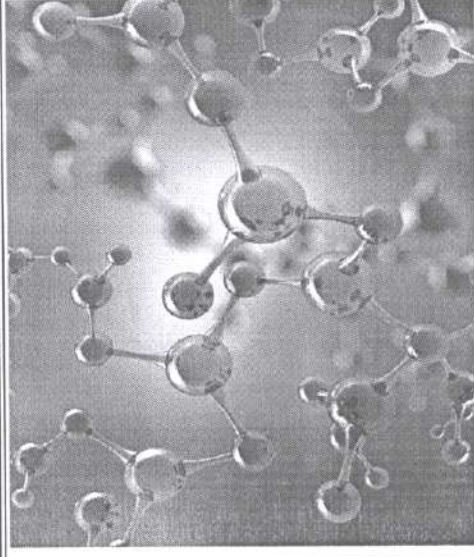
The Department of Electronics and Communications Engineering (ECE) involves researching, designing, developing, and testing electronic equipment used in various systems. Electronics and Communications engineers also conceptualize and oversee the manufacturing of communications and broadcast systems. This stream of engineering deals with analog transmission, basic electronics, microprocessors, solid-state devices, digital and analog communication, analog integrated circuits, microwave engineering, satellite communication, antennae, and wave progression.

ABOUT ONE WEEK FACULTY DEVELOPMENT PROGRAM

This program deals with "Emerging Nanotechnology in Electron Devices" Nanotechnology is one of the increasingly important multidisciplinary area from engineering applications to designing medical devices, to manufacturing super computing devices to better batteries, and from manipulating the atomic molecules to manufacturing. This course is aimed to provide an insight to understand and utilize the unique properties and interaction of matter, and thus their physics and chemistry for the design, analysis, and operation of state-of-the-art next generation electronic and photonic devices.

CONTENTS OF THE ONE WEEK FACULTY DEVELOPMENT PROGRAM

- Introduction to Nanotechnology
- Characterization of Nanomaterials
- Nanoelectronics
- Electronic transport in Nanostructures
- Biodegradable Nanomaterials
- Targeted drug delivery and therapeutic applications
- Applications of Novel Materials (Biomedical, automotive, electronics)



Resource Persons:

1) **Dr.N.Mageswari, Professor,**
(ASKW)

Ph: 8973743324

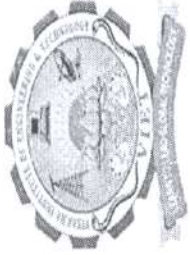
Email: magesmanienggg@gmail.com

2) **Dr.G.Ravindranath, Professor,**
(ASKW)

Ph: 8143261247

Email:

kumar.gundepogu@gmail.com



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DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
VSPT

Name of the Program: Five days FDP on “Emerging Nano-Technology in Electron Devices”

Date: 03-08-2022 TO 08-08-2022

Department: Electronics and Communication Engineering

S.NO	Name of the Faculty	College Name	Designation	SIGNATURE				
				03-08-2022	04-08-2022	05-08-2022	06-08-2022	08-08-2022
1	P. Sreetha	SSIT, Narava	Asst. Prof.					
2	M. Rajshree	NSRIT, Narava	Asst. Prof.					
3	B. Kumar Kumar	Gonn, Vijayawada	Asst. Prof.					
4	M. Paravathi	VIZB	Asst. Prof.					
5	P. Srinitha	vignana college.	Asst. Professor					
6	K. Lakshmi	Vignana college	Asst. Professor					
7	M. Hemant Kumar	VIET, Narava	Asst. Professor					
8	B. Lalitha	NOVA, Vijayawada	Asst. Professor					
9	A. Vijayasri	SITANI, Vijayawada	Asst. Professor					
10	D. Ratna Kumari	NOVA, Vijayawada	Asst. Professor					
11	V. Harsha	NOVA, Vijayawada	Asst. Professor					
12	P. Raj Kumar	NSRIT, Narava	Asst. Prof.					
13	B. Ratna Kumari	NOVA, Vijayawada	Asst. Professor					
14	A. Saritha	NOVA, Vijayawada	Asst. Professor					



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DIPLOMA IN ENGINEERING MANAGEMENT



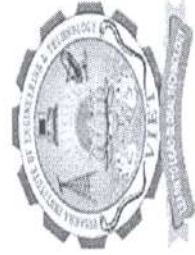
COLLEGE CODE
VSPT

Name of the Program: Five days FDP on "Emerging Nano-Technology in Electron Devices"

Date: 03-08-2022 TO 08-08-2022

Department: Electronics and Communication Engineering

S.NO	Name of the Faculty	College Name	Designation	SIGNATURE				
				03-08-2022	04-08-2022	05-08-2022	06-08-2022	08-08-2022
15	Netharajini	VIZB	Asst. Prof					
16	Vijaya Lakshmi	VSET	Asst. Prof					
17	M. Madhavi	VIZB	Asst. Prof					
18	V. Jyothi	GREETHAM	Asst. Prof					
19	M. Ganesh	NSRIT	Asst. Prof					
20	G. Krishnaveni	SIMEADRI	Asst. Prof					
21	P. Navendra Reddy	CEC	Asst. Prof					
22	P. Sumeetha	SSIT	Asst. Prof					
23	N. Jyothi	GREETHAM	Asst. Prof					
24	A. Sangeetha	GREETHAM	Asst. Prof					
25	U. Sadhana	NSRIT VIZB VIZB	Asst. Professor					
26	K. Jyoti	Asst. Prof	Asst. Prof					
27	P. Navendra	Greetham	Asst. Professor					
28	P.V.V. Greetha	CEC	Asst. Professor					



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DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
VSPT

Name of the Program: Five days FDP on “Emerging Nano-Technology in Electron Devices”

Date: 03-08-2022 TO 08-08-2022

Department: Electronics and Communication Engineering

S.NO	Name of the Faculty	College Name	Designation	SIGNATURE				
				03-08-2022	04-08-2022	05-08-2022	06-08-2022	08-08-2022
29	M.Chakravarthi	GIITS	Asst. Professor	M. Chakra	M. Chakra	M. Chakra	M. Chakra	M. Chakra
30	S. Sivaleela	CEC	Asst. Professor	S. Sivaleela	S. Sivaleela	S. Sivaleela	S. Sivaleela	S. Sivaleela

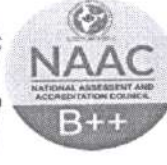
[Signature]
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VISAKHA INSTITUTE OF
 ENGINEERING & TECHNOLOGY
 Narava, Visakhapatnam-530027

[Signature]
 HOD
 Department
 Electronics and Communication



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COLLEGE CODE
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PROGRAM REPORT

Date: 12-08-2022

TITLE OF THE EVENT: Five days FDP on “Emerging Nano-Technology in Electron Devices”

RESOURCE PERSON
NAME(s) :

1) Dr.N.Mageswari, Professor, (ASKW)

Ph: 8973743324 Email: magesmaniengg@gmail.com

2) Dr.G.Ravindranath, Professor, (ASKW)

Ph: 8143261247 Email: kumar.gundepogu@gmail.com

DURATION: Five days

DATES: 03-08-2022 to 08-08-2022

NO. OF PARTICIPANTS: 33

DESCRIPTION:

On 3rd August, 2022 the function was inaugurated at 10 AM by the Chairman of VIET-Mr.G.Satyanarayana, Principal-Dr.V.SridharPatnaik, HOD-Mr.A.Vijayashanthi, all the teaching staff of Department of Electronics and Communication Engineering.

On the same day session was taken by the Resource person Prof. Dr.N.Mageswari has given introduction about Emerging Nano-Technology in Electron Devices and explained about types of Nano-Technology.

On the 2nd day session was taken by the Resource person Prof. Dr.N.Mageswari has explained about Applications of Nano-Technology.

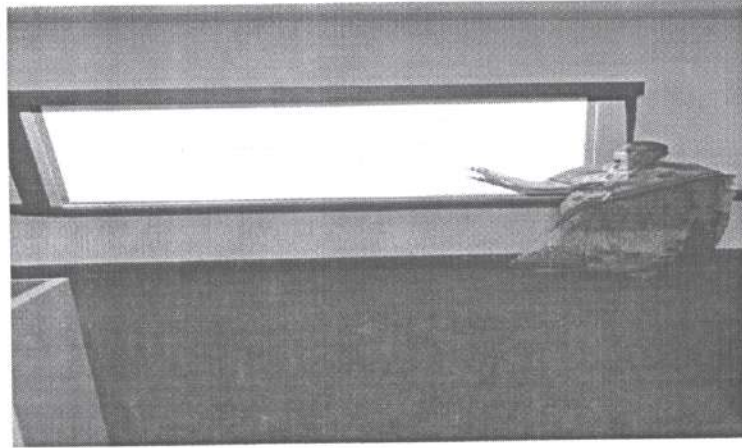
On the 3rd day session was taken by the Resource person Prof. Dr.N.Mageswari has discussed about advantages and disadvantages of Nano-Technology.



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DIPLOMA | ENGINEERING | MANAGEMENT



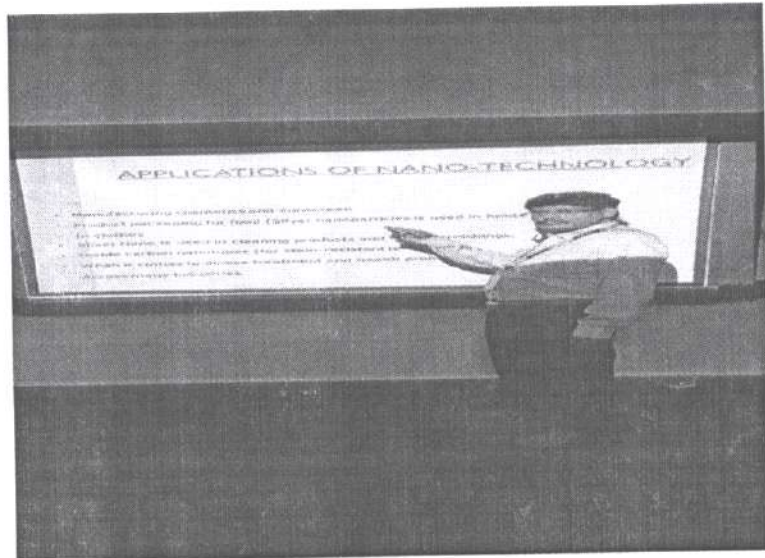
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On the 4th day session was taken by the Resource person Dr.G.Ravindranath, Professor, (ASKW) has explained about History of Nano-Technology.

On the 5th day session was taken by the Resource person Dr.G.Ravindranath, Professor has explained how the Nanotechnology has been widely studied for its potential to advance the field of biotechnology and medical research and conclude the FDP.

At the end of the session the Resource persons were felicitated by the Chairman Mr.G.Satyanarayana, VIET Principal-Dr.V.SridharPatnaik, HOD-Mr.A.Vijayashanthi.





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DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
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B.S.R.
 ECE-HOD

Head of the Department
Electronics & Communication Engineering

[Signature]
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ENGINEERING & TECHNOLOGY
 Narava, Visakhapatnam - 530027



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88th Division, Narava, GVMC, Visakhapatnam-530027
DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
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Certificate Of Participation

This is to certify that Mr./Mrs. B. Lalitha of

NOVA ENGINEERING COLLEGE has participated in “A Five Days Faculty Development Certificate Program on Emerging Nano-Technology in Electron Devices” organized by department of Electronics & Communication Engineering, VISA KHA INSTITUTE OF ENGINEERING & TECHNOLOGY, Narava, 57th division, Viskhatpatnam, A.P. State, India, from 3rd Aug - 8th Aug, 2022.

HOD-ECE
Mrs.A. Vijayashanthi
Head of Electronics & Communication Engineering

Principal
Dr. V. Sridhar Patnaik
VISA KHA INSTITUTE OF ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam

Program Coordinator
Mr. Bhaskar Naidu



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DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
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Certificate Of Participation

This is to certify that Mr./Mrs. D. Ratna Kumari of

NOVA ENGG COLLEGE has participated in "A Five Days Faculty Development Certificate Program on Emerging Nano-Technology in Electron Devices" organized by department of Electronics & Communication Engineering, VISAKHA INSTITUTE OF ENGINEERING & TECHNOLOGY, Narava, 57th division, Viskhatpatnam, A.P. State, India, from 3rd Aug - 8th Aug, 2022.

Program Coordinator
Mr. Bhaskar Naidu

HOD-ECE
Mrs. A. Vijayashanthi
Head of the Department

Principal
Dr. V. Sridhar Patnaik
VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY

Narava, Visakhapatnam

One Week Faculty Development Program on

**"MODERNISTIC DEVELOPMENT IN
CONSTRUCTION MATERIALS"**

From 11th to 16th July, 2022



ORGANISED AT

**VISAKHA INSTITUTE OF ENGINEERING &
TECHNOLOGY**

BY

DEPARTMENT OF CIVIL ENGINEERING

88th DIVISION, NARAVA.

VISAKHAPATNAM-530027

ANDHRA PRADESH

TEL: 0891 2892905

Phone: 9505944470, 8978911793

Website: www.vietvsp.com

Email: civiltec@gmail.com

RESOURCE PERSONS

Name:

1. **Mr. Ippili Santosh Kumar** (Associate Professor, Avanthi Institute of Engineering and Technology, Visakhapatnam)
2. **Mr. Urla. Lovaraju** (Assistant Professor, Nadimpalli Satyanarayana Raju Institute of Technology, Visakhapatnam)
3. **Mr. Ratnala. Lovaraju** (Assistant Professor, St Martin's Engineering College, Hyderabad)
4. **Mr. Senapathi Venkatesh** (Assistant Professor, Godavari Institute of Engineering & Technology, Rajahmundry)
5. **Mr. Pyla Shanthi Swaroop** (Professor, Gokaraju Rangaraju Institute of Engineering And Technology, Hyderabad.)

Program Objectives:

- To Understand the Modernistic development methods in civil construction activities
- To get awareness about the Eco friendly construction materials.
- To understand the need of using Renewable resources as construction materials

ORGANIZING COMMITTEE

PATRON

Sri. G. Satya Narayana,
Chairman

CONVENOR

Dr. V. Sridhar Patnaik, Princiial

CO-ORDINATOR

1. Mr. Ch. Sai Kiran, Assistant Professor

ORGANIZING COMMITTEE.

1. Dr. B. Srinivasa Rao, EEE, HoD

2. Mr. T. Ravi Babu, ECE, HoD

3. Ms. V. Bhargavi, Civil, HoD

4. Ms. G. Siva Karuna, MECH, HoD

5. Ms. P. Swapna, MBA, HoD

& all department Staff Members

ABOUT THE INSTITUTION

With the objective of providing better educational opportunity for the students especially an educationally backward area mostly consisting of villages. The Government of Andhra Pradesh permitted to establish Visakha Institute of Engineering & Technology in the year 2008 in Narava, Visakhapatnam District. With the motto of "Growth and Commitment through Excellence", this college has catered to the aspirational requirements of the many enthusiastic engineering students. It has 6 Under Graduate departments.

ABOUT DEPARTMENT

Department of civil Engineering has been successfully functioning since 2008. It offers B.Tech (Civil Engineering) and M.Tech (Structural Engineering). Department of Civil has good interactions and MOUs with leading technology domain Training & Development Industries. It organizes webinar, Conferences, Seminars and Workshops for both students and Faculty belonging to various Technical Educational Institutions, Research Scholars of Research Institutes and Industries all over India. Students of Civil department are motivated to be innovative in their thinking while being strong in construction Core Knowledge.

ABOUT PROGRAMME

One Week Faculty Development Program on

"MODERNISTIC DEVELOPMENT IN CONSTRUCTION MATERIALS"

COURSE TOPICS

1. Need for modernistic development in construction materials in India.
2. Renewable resources that can be used as construction materials.
3. Advanced materials for green civil industry.

ELIGIBILITY AND SELECTION

Teaching Staff/ Research Scholars

REGISTRATION

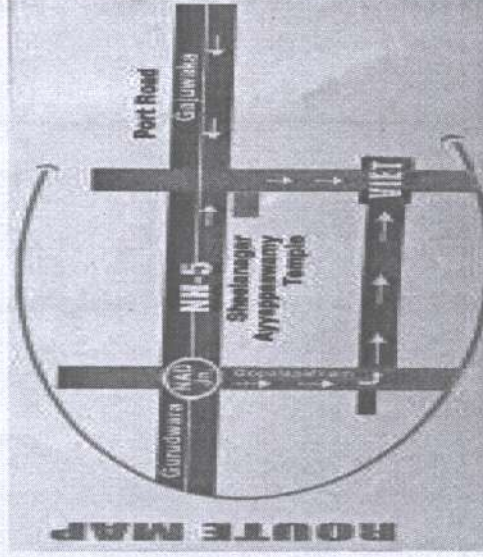
Registration fees for the participants 150/-Rupees Only. The application in the attached format is to be sent to the Coordinator on or before 08-07-2022. The in complete applications will not be considered.

REGISTRATION FORM

Name :
Designation :
Department :
Address :

Phone :
Email :
Accommodation Required : YES/NO

Route to College:





VISAKHA
INSTITUTE OF ENGINEERING & TECHNOLOGY
Approved by AICTE NEW DELHI
(Affiliated to JNTUK, KAKINADA)
88th Division, Narava, GVMC, Visakhapatnam-530027
DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
WSPT

Name of the Program: One Week Faculty Development Program on “Modernistic Development in Construction Materials”

Date: 11-07-2022 to 16-07-2022

Department: Civil Engineering

S.NO	NAME OF THE FACULTY	DESIGNATION	COLLEGE NAME	SIGNATURE					
				11-07-2022	12-07-2022	13-07-2022	14-07-2022	15-07-2022	16-07-2022
17	D. Karjuna	Professor	NSRIT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
18	V. Bhargavi	Associate Prof	VIET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
19	P. Hanjappa	Asst. Prof	NSRIT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
20	Kedareswar	Asst. prof	DIET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
21	Susheel	Asst. prof	SVPEC	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
22	Chaitra	Asst. prof	SUPEC	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
23	V. Srujana	Asst. prof	VIET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
24	D. Ranusa	Lecturer	VIET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
25	Kranmay	Asst. prof	VIET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
26	Srinivasa	Asst. Prof	BITS	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
27	K. Chaitanya	Asst. prof	DIET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
28	B. Sudeepthi	Asst. prof	REC	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
29	Uma	Asst. prof	CEVP	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
30	Jasminivard	Asst. prof	REC	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
31	P. SIVAKINDA	Asst. prof	REC	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
32	S. Avinash	Lecturer	VIET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]

Head of the Department
Civil Department
Visakha Institute of
Engineering & Technology

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PROGRAM REPORT

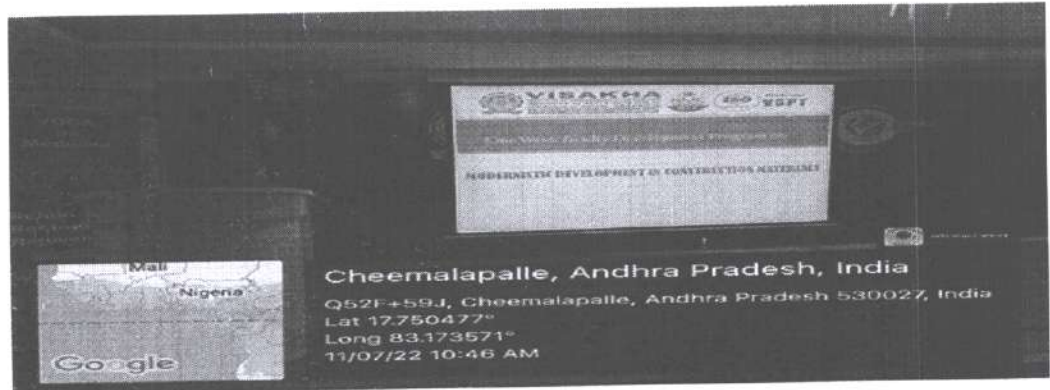
Date: 20-07-2022

TITLE OF THE EVENT:	A One Week Faculty Development Program on “Modernistic Development in Construction Materials”
RESOURCE PERSON NAME(S):	1.Mr.Ippili Santosh Kumar Designation- Associate Professor, Avanthi Institute of Engineering and Technology. Phone- 9985047880 Email- santoshippili2809@gmail.com 2.Mr.Urla.Lovaraju Designation- Assistant Professor, Nadimpalli Satyanarayana Raju Institute of Technology Phone- 9642665499 Email- lovaraju.urla@gmail.com 3.Mr.Ratnala.Lovaraju Designation- Assistant Professor, St Martin’s Engineering College,Hyderabad Phone- 9849153472 Email- ratnaloval991@gmail.com 4.Mr.Senapathi Venkatesh Designation- Assistant Professor, Godavari Institute of Engineering & Technology Phone- 9246672997 Email- venky.senapathi91@gmail.com 5.Mr.Pyla Shanthi Swaroop Designation- Assistant Professor, Gokaraju Rangaraju Institute of Engineering And Technology,Hyderabad. Phone- 6305129904 Email- pylaswaroop@gmail.com
DURATION:	One Week
DATES:	11/07/2022 to 16/07/2022
NO. OF PARTICIPANTS:	32

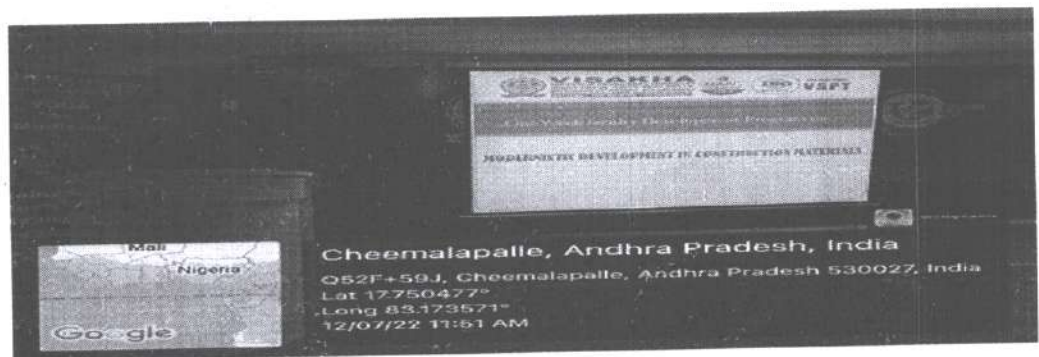


DESCRIPTION: On 11th July, 2022 the function was inaugurated at 10 AM by the Chairman of VIET, G. Satyanarayana, Principal, Dr. V. Sridhar Patnaik, HOD, V.Bhargavi, All the teaching staff of Department of Civil Engineering.

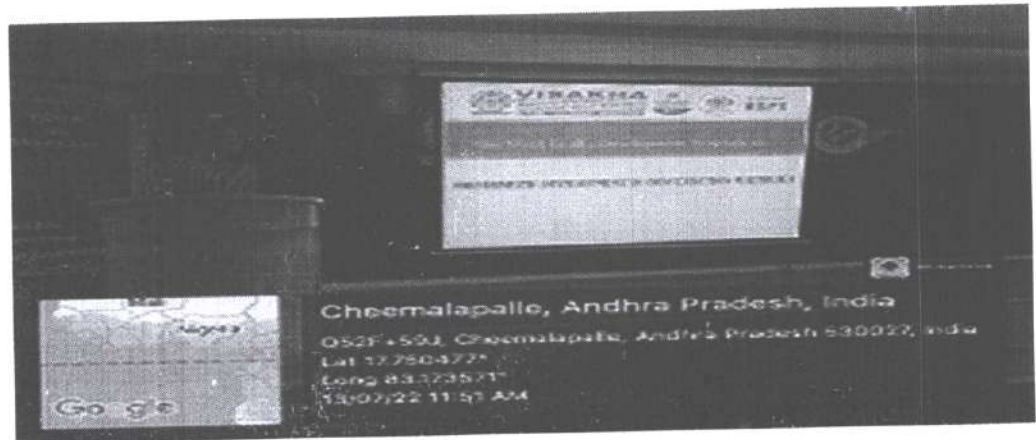
On the same day session was taken by the Resource Person Mr.Ippili Sántosh Kumar (Associate Professor, Avanthi Institute of Engineering and Technology) had discussed in brief information about the need for modernistic development in construction materials.



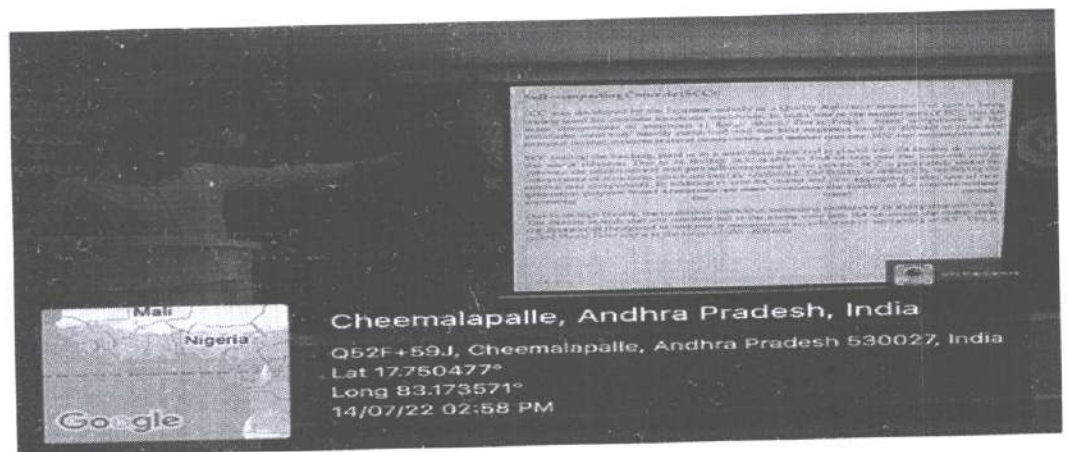
On the second day of FDP i.e., 12th July, 2022, Resource Person Mr.Urla.Lovaraju (Assistant Professor, Nadimpalli Satyanarayana Raju Institute of Technology) had interacted with faculty and discussed about the types of renewable resources available for use as construction materials.



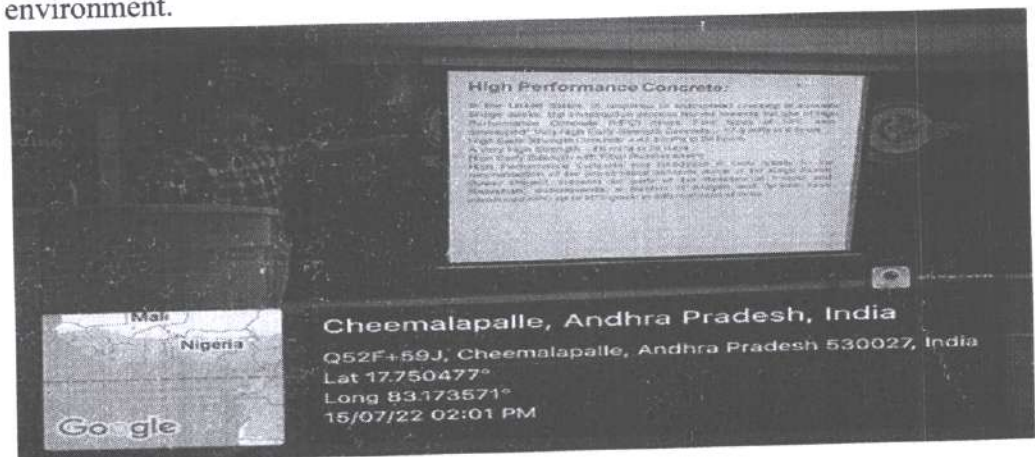
On the third day of FDP i.e., 13th July, 2022, Resource Person, Mr.Ratnala.Lovaraju (Assistant Professor, Martin's Engineering College, Hyderabad) had interacted with faculty and discussed about necessity of upgrading the construction materials.



On the fourth day of FDP i.e., 14th July, 2022, Resource Person, Mr.Senapathi Venkatesh (Assistant Professor, Godavari Institute of Engineering & Technology) had interacted with faculty and discussed about green building materials which are eco-friendly and harmless to environment.



On the fifth day of FDP i.e., 15th July, 2022, Resource person Mr.Pyla Shanthi Swaroop (Assistant Professor, Gokaraju Rangaraju Institute of Engineering And Technology, Hyderabad) had interacted with faculty and discussed about the effects of construction materials on environment and the measures to protect the environment.





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On the fifth day of FDP i.e., 16th July, 2022 at the end of the session, The Resource persons were felicitated by the Chairman G. Satyanarayana, VIET, Principal, Dr. V. Sridhar Patnaik, HOD, V.Bhargavi.

HEAD OF THE DEPARTMENT

Head of the Department
 Civil Department
 Visakha Institute of
 Engineering & Technology

PRINCIPAL

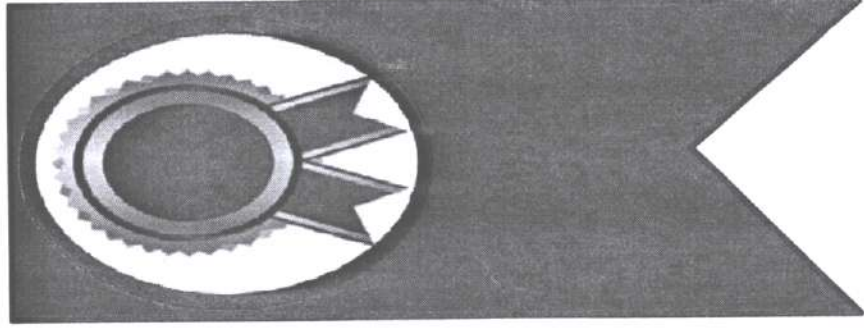
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CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Mrs/Miss: Ch. Sai Kiran
From: Visakha Institute of Engineering & Technology
 has participated in a One week Faculty Development Programme on "MODERNISTIC
DEVELOPMENT IN CONSTRUCTION MATERIALS" organised by Department of Civil Engineering,
 Visakha Institute of Engineering & Technology from 11-07-2022 TO 16-07-2022.

CH.SAI KIRAN
COORDINATOR

V.BHARGAVI
HOD
 Head of the Department
 Civil Department
 Visakha Institute of
 Engineering & Technology

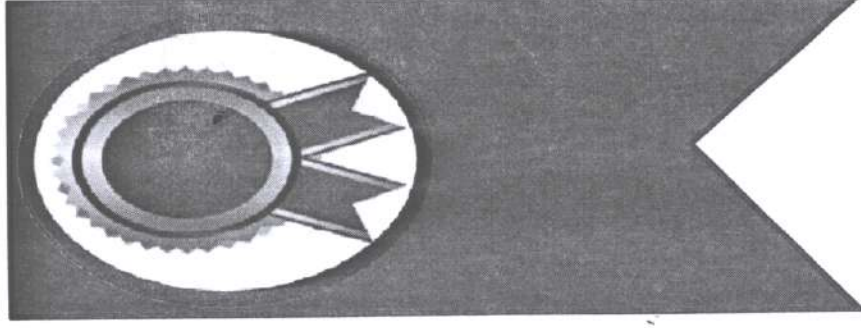
V. SRIDHAR PATNAIK
PRINCIPAL
 VISAKHA INSTITUTE OF
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 Narava, Visakhapatnam



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COLLEGE CODE
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CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Mrs/Miss: V. Bhargavi
From: Visakha Institute of Engineering & Technology
has participated in a One week Faculty Development Programme on "MODERNISTIC
DEVELOPMENT IN CONSTRUCTION MATERIALS" organised by Department of Civil Engineering,
Visakha Institute of Engineering & Technology from 11-07-2022 TO 16-07-2022.

CH.SAI KIRAN
COORDINATOR

V.BHARGAVI
HOD

Head of the Department
Civil Department
Visakha Institute of
Engineering & Technology

V. SRIDHAR PATNAIK
PRINCIPAL

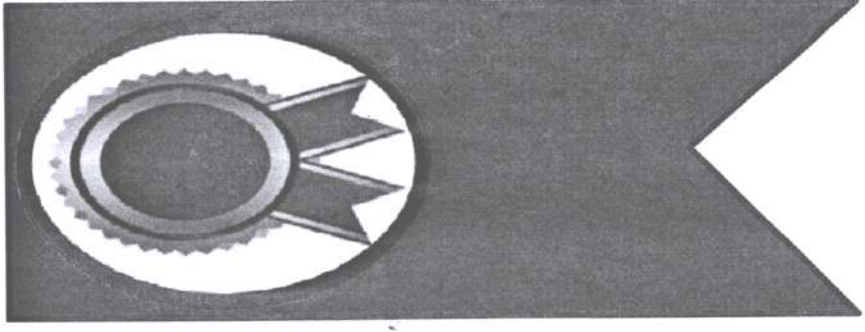
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COLLEGE CODE
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CERTIFICATE OF PARTICIPATION

This is to certify that **Mr/Mrs/Miss:** _____

From: _____

has participated in a One week Faculty Development Programme on **"MODERNISTIC DEVELOPMENT IN CONSTRUCTION MATERIALS"** organised by Department of Civil Engineering, Visakha Institute of Engineering & Technology from 11-07-2022 TO 16-07-2022.

CH.SAI KIRAN
 COORDINATOR

V.BHARGAVI
 HOD
 Head of the Department
 Civil Department
 Visakha Institute of
 Engineering & Technology

V. SRIDHAR PATNAIK
 PRINCIPAL

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Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

A FIVE DAYS FDP on “Industrial Integration of Renewable Energy Systems –Research tools/Industrial Perspective”.

REGISTRATION FORM

1. Name of the Participant :
2. Name of the Institute :
3. Address of the Institute :
4. Affiliated to :
5. Address for Communication:

6. Contact No. :
7. E-Mail Id :
8. Signature of the Participant(s):

Registration Fees: - Rs, 200/-

Date:

Station: Visakhapatnam

Chief Patron : Sri G Satyanarayana
Chairman

Patron : Dr. V. Sridhar Patnaik
Principal

Convener : K.S.B VARAPRASAD
HOD, EEE

Co-Ordinator: R. MAHALAXMI
Assistant Professor

Advisory Committee:

1. Mr. K.S.B VARAPRASAD HOD-EEE
2. Mr. K RUPENDRA SINGH HOD-CSE
3. Mr. B JEEVAN RAO HOD-ECE
4. Mr. G SIVA KARUNA HOD-MECH

For further details:

1. P. MOHAN 9182022502
2. P.CHANDRA SEKHAR 8074046422

**A FIVE DAYS FDP on
“Industrial Integration of Renewable
Energy Systems –Research
tools/Industrial Perspective”.**

On

11-07-2022 to 15-07-2022



Organized By

**Department of Electrical and
Electronics Engineering
Visakha Institute of**

Engineering & Technology
(Approved by AICTE & Affiliated to JNTUK, Kakinada, A.P)

57th Division, Narava

VISAKHAPATNAM – 530 027

Andhra Pradesh, INDIA.

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

Visakha Institute of Engineering & Technology was established in the year 2008, with the sole ambition of giving good and purposeful education to the students. Our students made a mark of excellence by giving the best performance and brought many laurels to this institution. We strongly believe that it was achieved by the students with the support and guidance of efficient teaching faculty, which we are proud and committed to one cause that is to create and develop educational facilities, in order to train deserving young students. The college is located in serene and pollution free environment at Narava 6 km from Gopalapatnam and Air Port. The campus is spread over 10 acres of scenic landscape which is an ideal place.

ABOUT THE DEPARTMENT:

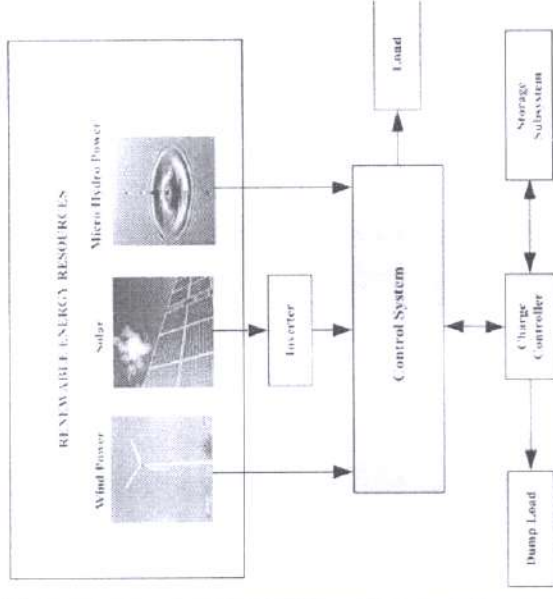
The Department of Electrical And Electronics Engineering Established as one of the major departments of the Institute, the Department of Electrical and Electronics Engineering **Visakha Institute of Engineering and Technology** strives to produce highly competent engineers equipped with advanced professional knowledge, professional and ethical attitude, entrepreneurial thinking, analytical skills and critical problem solving through effective teaching learning process, research and industrial collaboration. The department has well equipped laboratories such as Electrical Machines laboratory, Power Systems Laboratory, Control Systems laboratory, Electrical Measurements laboratory software like **MATLAB & P-Spice**.

ABOUT FIVE DAYS FACULTY DEVELOPMENT PROGRAM

- This five day FDP on “**Industrial Integration of Renewable Energy Systems –Research tools/Industrial Perspective**”. This program deals with Renewable Energy Systems (RES); Practical problems in the installation of RES, Battery Energy storage systems are discussed.

CONTENTS OF THE FIVE DAYS FACULTY DEVELOPMENT PROGRAM

- The Renewable Energy Technology, with Future Perspective of power electronics in Renewable Energy Systems (RES); Practical problems in the installation of RES, Battery Energy storage systems are discussed.
- This FDP will bring together faculty members from different engineering colleges and industrial fields to update their technical knowledge in the field of RES.

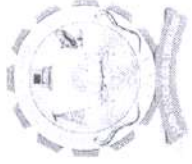


Resource Persons:

1. **Mr.Dr.Sura Srinivasa Rao**, Associate Professor, GTAM University.
2. **Mr.A.Gopi**, Assistant Professor, SSIT, Khammam.

Organizing Committee:

1. **K.S.B VARAPRASAD** HOD-EEE
Dept.of EEE
2. **A HEMA** Dept.of EEE
3. **K GNANANAND** Dept.of EEE
4. **K RAJANI** Dept.of EEE



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NAAC
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL
B++

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Name of the Program: Five days FDP on “Industrial Integration of Renewable Energy Systems - Research Tools/Industrial Perspective”.

Date: 11-07-2022 to 15-07-2022

Department: Electrical & Electronics Engineering

S.No.	NAME OF THE FACULTY	DESIGNATION	COLLEGE	SIGNATURE				
				11-07-2022	12-07-2022	13-07-2022	14-07-2022	15-07-2022
1.	B. Nookaraju	Asst. prof.	Chaitanya	B. Nookaraju	B. Nookaraju	B. Nookaraju	B. Nookaraju	B. Nookaraju
2.	D. Ramakrishna	Asst. prof.	SITM	D. Ramakrishna	D. Ramakrishna	D. Ramakrishna	D. Ramakrishna	D. Ramakrishna
3.	D. Anusha	Asst. prof.	Raghu	D. Anusha	D. Anusha	D. Anusha	D. Anusha	D. Anusha
4.	B. Subbi Naide	Asst. prof.	BABA	B. Subbi	B. Subbi	B. Subbi	B. Subbi	B. Subbi
5.	O. Deepthi	Asst. Prof	Chaitanya	Deepthi	Deepthi	Deepthi	Deepthi	Deepthi
6.	P. Sai Jayathi	ASST. PROF	CHAITANYA	P. Sai Jayathi	P. Sai Jayathi	P. Sai Jayathi	P. Sai Jayathi	P. Sai Jayathi
7.	S. Rishikesh	Asst Prof	AJET	Rishikesh	Rishikesh	Rishikesh	Rishikesh	Rishikesh
8.	A. Anjaiah	Asst. prof	AJET	A. Anjaiah	A. Anjaiah	A. Anjaiah	A. Anjaiah	A. Anjaiah
9.	K. Vijaykumar	Asso Prof	AJET	Vijaykumar	Vijaykumar	Vijaykumar	Vijaykumar	Vijaykumar
10.	Manayana Kelagani Rao	Asst. prof	AJET	Manayana Rao	Manayana Rao	Manayana Rao	Manayana Rao	Manayana Rao
11.	G. Sravanthi	Asst. prof	Raghu	G. Sravanthi	G. Sravanthi	G. Sravanthi	G. Sravanthi	G. Sravanthi
12.	B.V. Veerajayanthulu	Asst. prof	AJET	B.V. Veerajayanthulu	B.V. Veerajayanthulu	B.V. Veerajayanthulu	B.V. Veerajayanthulu	B.V. Veerajayanthulu
13.	CH. Sangeetha	Asst. Prof	Raghu	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha
14.	Manasa Madhavi	Asst. prof	Raghu	Manasa	Manasa	Manasa	Manasa	Manasa
15.	G. Rajashekar Yadav	Asst. prof	AJET	Rajashekar	Rajashekar	Rajashekar	Rajashekar	Rajashekar
16.	K. Srinivasa Rao	Asso prof	AJET	Srinivasa Rao	Srinivasa Rao	Srinivasa Rao	Srinivasa Rao	Srinivasa Rao
17.	SK. daryabhi	Asst. prof	Raghu	SK. daryabhi	SK. daryabhi	SK. daryabhi	SK. daryabhi	SK. daryabhi
18.	K. Anitha	Asst. prof	WADI	K. Anitha	K. Anitha	K. Anitha	K. Anitha	K. Anitha
19.	Smt. Hema	Asst. prof	Bulaya	Hema	Hema	Hema	Hema	Hema
20.	V. Pramodha Rami	Asst. Prof	Raghu	V. Pramodha Rami	V. Pramodha Rami	V. Pramodha Rami	V. Pramodha Rami	V. Pramodha Rami



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Name of the Program: Five days FDP on “Industrial Integration of Renewable Energy Systems – Research Tools/Industrial Perspective”.

Date: 11-07-2022 to 15-07-2022

Department: Electrical & Electronics Engineering

S.No.	NAME OF THE FACULTY	DESIGNATION	COLLEGE	SIGNATURE				
				11-07-2022	12-07-2022	13-07-2022	14-07-2022	15-07-2022
21.	MV Subrah Kumar	Asst Prof	Raghu	M.V Subrah	M.V Subrah	M.V Subrah	M.V Subrah	M.V Subrah
22.	D.Y.B.v.s. Acharyulu	prof	lendi	Arbanyan	Arbanyan	Arbanyan	Arbanyan	Arbanyan
23.	S. Siva Kumar	Asst prof	chaitanya	Siva Kumar	Siva Kumar	Siva Kumar	Siva Kumar	Siva Kumar
24.	L. Santhosh Kumar	Asst. prof	VIZB	Sanku	Sanku	Sanku	Sanku	Sanku
25.	D. Sri Lakshmi	Asst prof	Anits	D. Sri Lakshmi	D. Sri Lakshmi	D. Sri Lakshmi	D. Sri Lakshmi	D. Sri Lakshmi
26.	Kona Krishna	Asst - prof	Coastal	K. Krishna	K. Krishna	K. Krishna	K. Krishna	K. Krishna
27.	G. Raju Rao	Prof	srinits	Raju Rao	Raju Rao	Raju Rao	Raju Rao	Raju Rao
28.	K. Anitha	W. Anitha	KIIT NDI	K. Anitha	K. Anitha	K. Anitha	K. Anitha	K. Anitha
29.	K. Naveen	Asst prof	NSRIT	K. Naveen	K. Naveen	K. Naveen	K. Naveen	K. Naveen
30.	H. Sreedevi	Asst. Prof	NSRIT	S	S	S	S	S
31.	V. Vishwanath	Asst prof	NSRIT	V. Vishwanath	V. Vishwanath	V. Vishwanath	V. Vishwanath	V. Vishwanath
32.	K. Lavanya	Asst + Prof	Anits	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya
33.	V. Murali	V. Murali	Anitha	Murali	Murali	Murali	Murali	Murali
34.	P. Suresh.	Asst. Prof	SITAP	P. Suresh	P. Suresh	P. Suresh	P. Suresh	P. Suresh
35.	P. mahash.	Asst prof	NSRIT	mahash	mahash	mahash	mahash	mahash
36.	SK. Basha	Asst. Prof.	SSIT	S	S	S	S	S
37.	M. Prabhakara	Asst. Prof	SSIT	M. Prabhakara	M. Prabhakara	M. Prabhakara	M. Prabhakara	M. Prabhakara
38.	B. Prabhakar	Asst. Prof	SSIT	B. Prabhakar	B. Prabhakar	B. Prabhakar	B. Prabhakar	B. Prabhakar
39.	K. Naveen	Asst. Prof	SSIT	K. Naveen	K. Naveen	K. Naveen	K. Naveen	K. Naveen
40.	J. Srinivasa Babu	Asst prof	SSIT	Srinivasa Babu	Srinivasa Babu	Srinivasa Babu	Srinivasa Babu	Srinivasa Babu

Head of Department
Department Head
Electronics Engineering

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Narava, Visakhapatnam



PROGRAM REPORT

Date: 18-07-2022

TITLE OF THE EVENT: Five days FDP on “**Industrial Integration of Renewable Energy Systems - Research Tools/Industrial Perspective**”

RESOURCE PERSON NAME(s) :

1. **Dr. Sura Srinivasa Rao , Associate Professor, GITAM**
Ph: 6304321539 Email: srinu722@gmail.com
2. **A. Gopi, Assistant Professor,**
Sai Spurthi Institute Of Technology
Ph: 790231422 Email: gopieeee@gmail.com

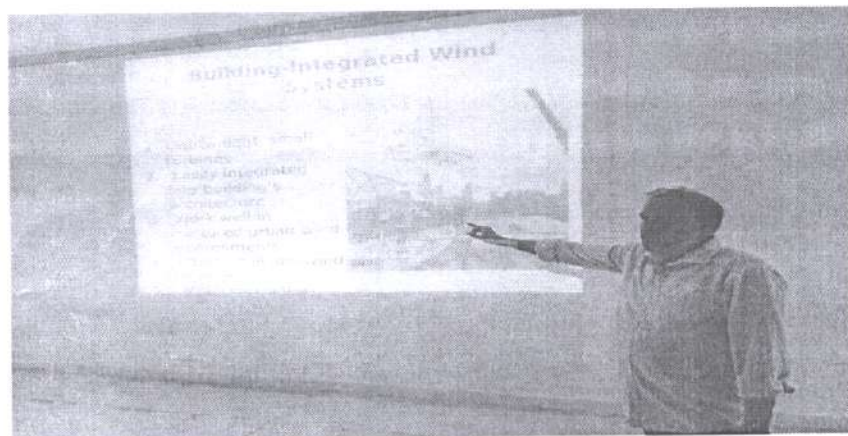
DURATION: Five days

DATES: 11/07/2022 TO 15/07/2022

NO. OF PARTICIPANTS: 40

DESCRIPTION: The Department of EEE conducted a Five-Day on line Faculty Development Program on “Industrial Integration of Renewable Energy Systems - Research Tools/Industrial Perspective”, during: 11th – 15th JULY, 2022 in online Zoom Platform for national level faculty members.

First Day: Session is engaged by Mr. A.Gopi, Assistant Professor, SSIT, Khammam. He given complete overview about power semiconductor devices, various Power converters for Renewable energy systems. He also gave real time converter model designs. The total registered participants 180 and 100 attended for live session.





Second Day: This session is engaged by Mr. A.Gopi, Assistant Professor, SSIT, Khammam He given the importance of Distributed Generation, islanding detection and issues related to islanding. Problems and methods of mitigating issues between DG and utility Grid. He also discussed some ongoing research problems to the participants in the area of integration of renewable energy systems.



Third Day: This session is engaged by Mr. Dr.Sura Srinivasa Garu, Associate Professor, Gitam University, Visakhapatnam. He gave the presentation on "power generation and maintenance". He explained the state wide thermal, hydro and renewable power generation capacity and upcoming power plants and their availability of generation concept. Also discussed the coal dumping and functioning and maintenance of various parts of the power plant.





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Fourth Day: Resource person Mr . Dr.Sura Srinivasa Garu, Associate Professor,Gitam University, Visakhapatnam discussed about the issues and Challanges in power electronics converters used in Integration renewable energy systems to grid, it was also an interactive session with participants.

Fifth Day: Resource person given overview of various renewable energy sources. He suggested some ongoing research problems to the participants in the area of integration of renewable energy systems. He also gave real time converter model designs.

Head of the Department
HEAD OF THE DEPARTMENT
Department of Electrical and
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Certificate of Participation

This is to certify that Mr./Mrs. D. RAMAKRISHNA of SITM has participated in the Five day Faculty development Programme on "Industrial Integration Of Renewable Energy System-Research Tools/Industrial Perspective" organised by Department of Electrical and Electronics Engineering, Visakha Institute of Engineering & Technology from 11-07-2022 to 15-07-2022.

*R. Haha lalyni
(Mrs. R. Mahalakshmi)
Coordinator*

*(Mr. K.S.B. Varaprasad)
Chief-Coordinator*

*(Dr. V. Sripathi Sathyaik)
Principal
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 530027*



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Certificate of Participation

This is to certify that Mr./Mrs. G. RAJASEKHAR YADAV of AIET has participated in the Five day Faculty development Programme on "Industrial Integration Of Renewable Energy System-Research Tools/Industrial Perspective" organised by Department of Electrical and Electronics Engineering, Visakha Institute of Engineering & Technology from 11-07-2022 to 15-07-2022.

R. Haha Lalynmi
 (Mrs. R. Mahalakshmi)
 Coordinator

(Mr. K.S.B. Varaprasad)
 Chief-Coordinator

PRINCIPAL
 (Dr. V. Sripathi Patnaik)
 ENGINEERING & TECHNOLOGY
 Principal
 Narava, Visakhapatnam - 530027



VISAKHA
 INSTITUTE OF ENGINEERING & TECHNOLOGY
 Approved by AICTE NEW DELHI
 (Affiliated to JNTUK, KAKINADA)
 88th Division, Narava, GVMC, Visakhapatnam-530027
DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
VSPT

Visakhapatnam,
 Date: 25-05-2022


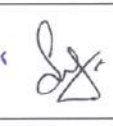

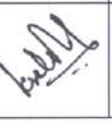





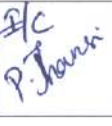

CIRCULAR

All the Faculty of Mechanical Engineering are informed that the our college is organizing a one week FDP on “**Computational Fluid Dynamics**” from 30-05-2022 to 4-06-2022 in Visakha Institute of Engineering & Technology, Narava. All the Faculty of Department of Mechanical Engineering is informed to attend this program and to make it a success.


Principal

PRINCIPAL
 VISAKHA INSTITUTE OF
 ENGINEERING & TECHNOLOGY
 Narava, Visakhapatnam - 530027

Copy submitted to:-Hon'ble Chairman |AO |File

IQAC	R&D	EXAM CELL	EEE	ME	AME	ECE	CSE	BS&H	MBA	CIVIL
										

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

A One week FDP on

“Computational Fluid Dynamics”

REGISTRATION FORM

1. Name of the Participant :
2. Name of the Institute :
3. Address of the Institute :
4. Affiliated to :
5. Address for Communication :

6. Contact No. :
7. E-Mail Id :
8. Signature of the Participant(s):

Registration Details:

- 1) For Academicians : Rs. 300/- per participant
- 2) For Researchers : Rs. 200/- per participant

Date:

Station: Visakhapatnam

A One week FDP on

“Computational Fluid Dynamics”

On

30-05-2022 to 04-06-2022



Organized By

Department of

Mechanical Engineering

Visakha Institute of

Engineering & Technology

(Approved by AICTE & Affiliated to JNTUK, Kakinada, A.P)

57th Division, Narava

VISAKHAPATNAM – 530 027

Andhra Pradesh, INDIA.

Chief Patron : Sri G. Satyanarayana
Chairman

Patron : Dr. V.Sridhar Patnaik
Principal

Convener : G.Siva Karuna
HOD, MECH

Co-Ordinator :

A.Narendra Kumar,
Assistant Professor

Advisory Committee:

Dr.A.Tulasee Naidu, [HOD, MBA]

B.Krishna[HOD, CSE]

B.Jeevanarao [HOD, ECE]

Dr. G V Ramana, [HOD, EEE]

V.Bhargavi, [HOD,CE]

M.Uday Bhaskar,[HOD, BS & H]

For further details:

A.Narendra Kumar,

Assistant Professor

9000009291

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

Visakha Institute of Engineering & Technology was established in the year 2008, with the sole ambition of giving good and purposeful education to the students. Our students made a mark of excellence by giving the best performance and brought many laurels to this institution. We strongly believe that it was achieved by the students with the support and guidance of efficient teaching faculty, which we are proud and committed to one cause that is to create and develop educational facilities, in order to train deserving young students. The college is located in serene and pollution free environment at Narava 6 km from Gopalapatnam and Air Port. The campus is spread over 10 acres of scenic landscape which is an ideal place.

ABOUT THE DEPARTMENT:

The Department of Mechanical Engineering was established in the academic year 2011. The Department presently offers UG study program leading to the degree of B.Tech Mechanical Engineering and PG program M.Tech CAD/CAM & Thermal Engineering.. With approval from AICTE for UG & PG Programme.

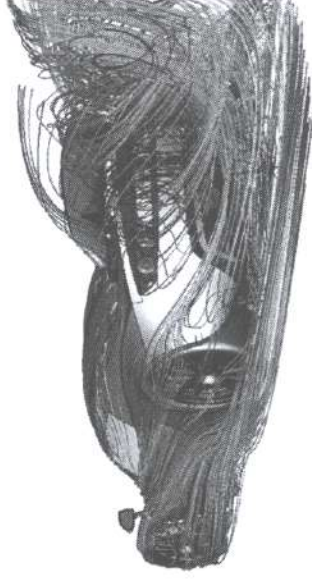
The Department has well equipped laboratories and infrastructural facilities. The department has well equipped smart class rooms with necessary teaching aids viz., with LCD projectors in order to enable power point presentations for necessary lecture topics. The faculty are trained to make the students reach their goals.

ABOUT ONE WEEK FACULTY DEVELOPMENT PROGRAM

This one week FDP on "Computational Fluid Dynamics". This program deals with Computational fluid dynamics (CFD) is a branch of fluid mechanics that uses numerical analysis and data structures to analyze and solve problems that involve fluid flows. Computers are used to perform the calculations required to simulate the free-stream flow of the fluid. Initial validation of such software is typically performed using experimental apparatus such as wind tunnels. It has various streams of applications ranging from Missiles to cars.

CONTENTS OF THE ONE WEEK FACULTY DEVELOPMENT PROGRAM

- Basic concepts of CFD
- Introduction to computational methods
- Analysis of Intensive and extensive properties.
- Types of boundary layer in modern methods
- Validation – A new approach



Resource Persons:

1. Dr. T.Venkateswara Rao
Professor
Prakasham Engineering College

2. T.Karthik Varma
Sr. Engineer,
Siemens Centre of Excellence
Andhra University

Organizing Committee:

A.Murali Krishna, Assistant Professor
K.Vahini, Assistant Professor
V.Chandrakala, Assistant Professor
K.Jagadeeshwara Rao, Assistant Professor



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88th Division, Narava, GVMC, Visakhapatnam-530027
DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
VSPT

Name of the Program: One week FDP on “Computational Fluid Dynamics”

Date: 30-05-2022 TO 4-06-2022

Department: Mechanical Engineering

S.NO	NAME OF THE FACULTY	DESIGNATION	COLLEGE	SIGNATURE					
				30-05-2022	31-05-2022	1-06-2022	2-06-2022	3-06-2022	4-06-2022
16	Y. Ranjith kumar	Asst prof	PSCMP	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
17	B. Bhuvaneshwari	Asst prof	VLET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
18	C.K. Prasad	Asst prof	SSIT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
19	Y. Jyothi	Asst prof	VLET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
20	N. Ramani	Asst prof	VLEW	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
21	B. Harshikumar	Asst prof	PSCMP	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
22	P. Kesava	Asst prof	VLEW	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
23	T. Ayyappa	Asst prof	SSIT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
24	T. Satya	Asst prof	VLET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
25	K. Suresh chandra babu	Asst prof	PSCMP	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
26	K. Rama	Asst prof	SSIT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
27	P.V. Rangacharyulu	Asst prof	VLET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
28	M. Ramya	Asst prof	PSCMP	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
29	G. Swathi	Asst prof	VLET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
30	R. Nabesh	Asst prof	SSIT	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh

Head of the Department
Department of MECH & AME
Visakha Institute of Engineering & Tec
57th Division, Narava Visakhapatnam

PRINCIPAL
VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 530027



PROGRAM REPORT

Date: 07-06-2022

TITLE OF THE EVENT: One week FDP on “Computational Fluid Dynamics”

RESOURCE PERSON
NAME(S):

1. **Dr. T. Venkateswara Rao, Professor,**
Prakasham Engineering College.

Ph: 9553455714 Email: venkateswararao818@gmail.com

2. **T. Karthik Varma, Sr.Engineer,**
Siemens Centre of Excellence, Andhra University.

Ph: 7661034125 Email: karthik2528@gmail.com

DURATION: One week

DATES: 30/06/2022 TO 04/06/2022

NO. OF
PARTICIPANTS: 30

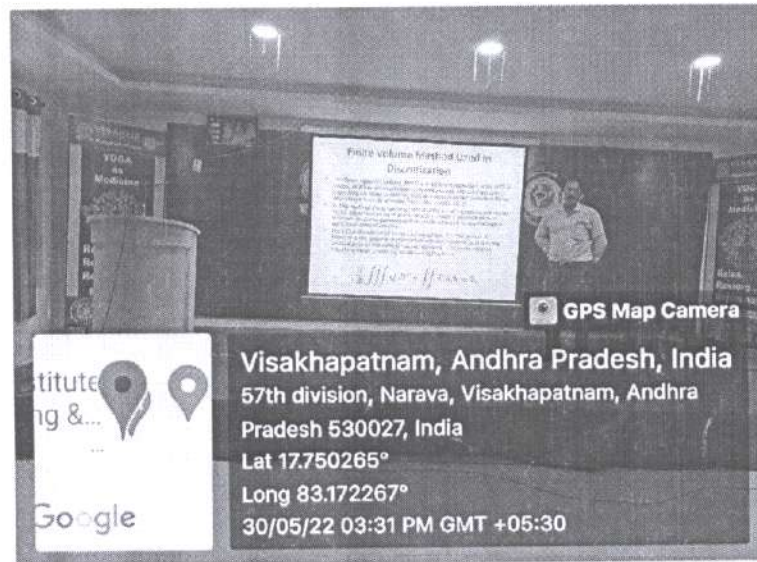
DESCRIPTION: On 30th May, 2022 the function was inaugurated at 10 AM by the Chairman of VIET, G. Satyanarayana, Principal, Dr. V. Sridhar Patnaik, HOD, G. Siva Karuna, All the teaching staff of Department of Mechanical Engineering.





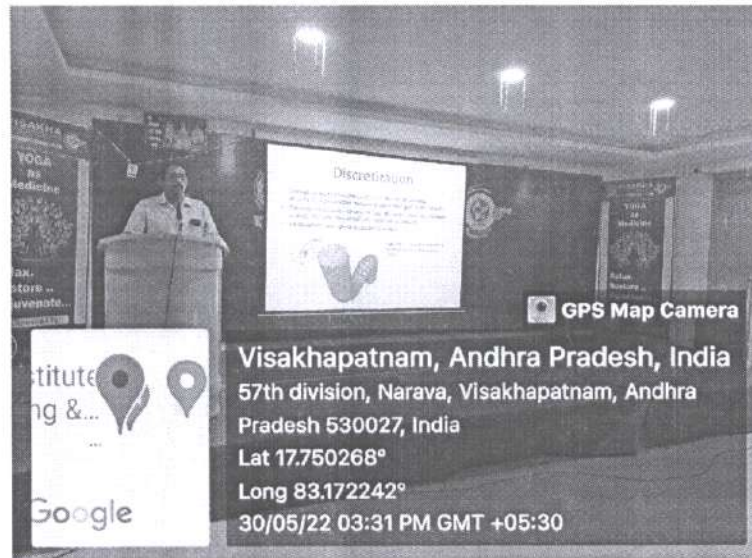
On the same day session was taken by the Resource person Dr. T.Venkateswara Rao, (Professor, Prakasham Engineering College) had discussed in brief information about application of modelling and optimization techniques.

On the second day of FDP, i.e. 31st May, 2022, Resource person Dr. T.Venkateswara Rao, had interacted with the faculty for the basic understanding of CFD.





On the third day of FDP i.e. 1st June, 2022, Resource Person Dr. T.Venkateswara Rao, had interacted with faculty and discussed about various Modelling techniques used in industry.



On the fourth day of FDP i.e. 2nd June, 2022, Resource Person Dr. T.Venkateswara Rao had interacted with faculty and discussed about various optimization techniques in the industry.

On the fifth day of FDP i.e. 3rd June, 2022, Resource Person T. Karthik had interacted with faculty and discussed about the Application of novel ideas in modelling in academic and industrial backgrounds



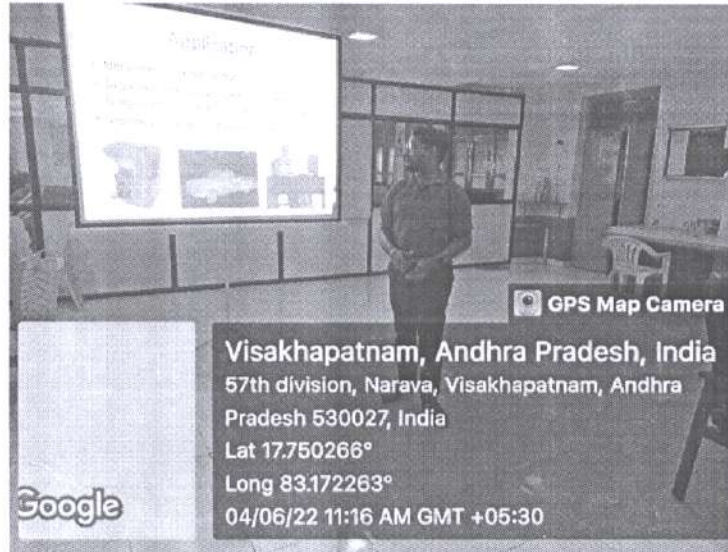


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 (Affiliated to JNTUK, KAKINADA)
 88th Division, Narava, GVMC, Visakhapatnam-530027
DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
VSPT

On the sixth day of FDP i.e. 4th June, 2022, Resource Person T. Karthik had interacted with faculty and discussed about the Application of novel ideas in modelling in academic and industrial backgrounds



At the end of the session The Resource persons were felicitated by the Chairman G.Satyanarayana, VIET, Principal, Dr.V.Sridhar Patnaik, HOD, and G. Siva Karuna.

HEAD OF THE DEPARTMENT

Head of the Department
 Department of MECH & AME
 Visakha Institute of Engineering & Technology
 57th Division, Narava Visakhapatnam-530 027

PRINCIPAL

PRINCIPAL
 VISAKHA INSTITUTE OF
 ENGINEERING & TECHNOLOGY
 57th DIVISION, NARAVA, VISAKHAPATNAM - 27



VISAKHA
 INSTITUTE OF ENGINEERING & TECHNOLOGY
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 (Affiliated to JNTUK, KAKINADA)
 88th Division, Narava, GVMC, Visakhapatnam-530027
DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
VSPT



Certificate

of participation

This is to certify that

CH. VEERU NAIDU, VIET

has participated in a One Week Faculty Development Program on
 " Computational Fluid Dynamics " from 30-05-2022 to 04-06-2022
 held by Department of Mechanical Engineering, Visakha Institute of
 Engineering & Technology, Narava, Visakhapatnam-530027



Sri. Dr. V. Prineel Pal

**VISAKHA INSTITUTE OF
 ENGINEERING & TECHNOLOGY**
 Narava, Visakhapatnam - 530027



Sri. G. Satyanarayana

Chairman

Sri. G. Siva Karuna

Head of the Department
 Department of MECH & AME
 Visakha Institute of Engineering & Technology
 57th Division, Narava, Visakhapatnam-530 027





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(Affiliated to JNTUK, KAKINADA)
88th Division, Narava, GVMC, Visakhapatnam-530027
DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
VSPT

Certificate

of participation

This is to certify that

D. DEMUDU NAIDU, VIET

has participated in a One Week Faculty Development Program on
" Computational Fluid Dynamics " from 30-05-2022 to 04-06-2022
held by Department of Mechanical Engineering, Visakha Institute of
Engineering & Technology, Narava, Visakhapatnam-530027



Sri. Dr. V. Sridhar Patnaik

PRINCIPAL
VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 530027



Sri. G. Satyanarayana

Chairman



Sri. G. Siva Karuna

Head of the Department

Head of the Department
Department of MECH & AME
Visakha Institute of Engineering & Technology
57th Division, Narava Visakhapatnam-530027
















Visakhapatnam,
 Date: 15-04-2022.

CIRCULAR

We are happy to inform that the Department of Basic Sciences & Humanities is organizing a Five days Faculty development Program on “**Emerging Trends in Applied Sciences And its Approach**” from 18-04-2022 to 22-04-2022 in Visakha Institute of Engineering & Technology, Narava. All the teaching staff are informed to attend this program and to make it a success.


Principal
 PRINCIPAL
 VISAKHA INSTITUTE OF
 ENGINEERING & TECHNOLOGY
 Narava, Visakhapatnam - 530027

Copy submitted to:-Hon'ble Chairman/AO/File

IQAC	R&D	EXAM CELL	EEE	CIVIL	ME	AME	ECE	CSE	BS&H	MBA
										

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

**A Five Days FDP on
“Emerging Trends In Applied
sciences And its Approach”.**

REGISTRATION FORM

1. Name of the Participant :
2. Name of the Institute :
3. Address of the Institute :
4. Affiliated to :
5. Address for Communication :
6. Contact No. :
7. E-Mail Id :
8. Signature of the Participant

Registration Details:

For Academicians: Rs 200/- per participant

For Researchers: : Rs 150/- per participant

Date:

Station: Visakhapatnam

Chief Patron : Sri G.Satyanaarayana
Chairman

Patron : Dr. V.Sridhar Patnaik
Principal

Convener : M.Uday Bhaskar
HOD, BS&H

Co-Ordinators:

1. S.Srinivasa varma
Assistant Professor
Ph No:9542117575
2. G.V ara lakshmi
Assistant Professor
Ph No:8143762596

Advisory Committee:

1. S.Kalpna
Assistant Professor
2. G.Tejaswi
Assistant Professor

For further details:

- S.Srinivasa varma
Assistant Professor
Ph No:9542117575

**A Five Days FDP on
“Emerging Trends In Applied
sciences And its Approach”
On
18-04-2022 to 22-04-2022**



Organized By

**Department of Basic Science
& Humanities**

**Visakha Institute of
Engineering & Technology**

(Approved by AICTE & Affiliated to JNTUK, Kakinada, A.P)
57th Division, Narava, VISAKHAPATNAM –
530 027. Andhra Pradesh, INDIA.

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

Visakha Institute of Engineering & Technology was established in the year 2008, with the sole ambition of giving good and purposeful education to the students. Our students made a mark of excellence by giving the best performance and brought many laurels to this institution. We strongly believe that it was achieved by the students with the support and guidance of efficient teaching faculty, which we are proud and committed to one cause that is to create and develop educational facilities, in order to train deserving young students. The college is located in serene and pollution free environment at Narava 6 km from Gopalapatnam and Air Port. The campus is spread over 10 acres of scenic landscape which is an ideal place.

ABOUT THE DEPARTMENT:

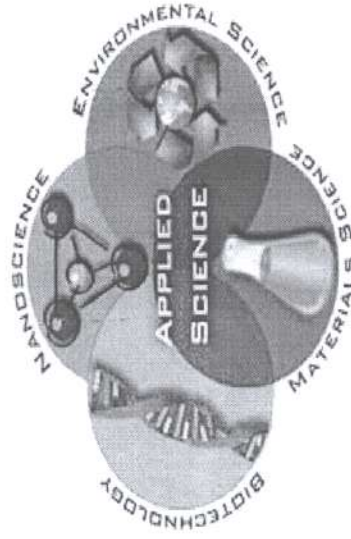
The Department of Basic Science & Humanities started functioning from the year 2009 consisting of qualified experienced faculty basic science to cater the needs of First Year Engineering classes as well some of the senior Classes in engineering. The department comprises sections of Mathematics, Physics, chemistry, Environmental Science. English and Management Sciences which meets the nexus of basic sciences and core engineering domains. The department has well equipped laboratories to impart practical training to the students in the field of Physics, Chemistry, Computer Programming, Engineering Drawing and Advanced English & Communication Skills.

ABOUT A FIVE DAYS FACULTY DEVELOPMENT PROGRAM

This is a five days FDP on "Emerging Trends In Applied sciences And its Approach". The faculty development programme intended to discuss the recent advances in applied sciences and humanities. The programme shall discuss the recent discoveries and methodologies in the concerned areas of Applied Physics and Applied Chemistry. The programme will also focus on developing the computer proficiency and learning the latest ways of online teaching which caters to the current scenario of education. The FDP will serve as a holistic development programme for faculties of engineering institutions. A combination of lectures, simulation exercises, practical demonstration of various techniques and hands-on experience in the methodologies will be employed for ensuring optimum delivery of contents.

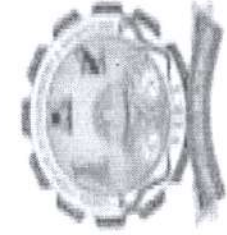
CONTENTS OF THE A FIVE DAYS FACULTY DEVELOPMENT PROGRAM

- Emphasize the need of research in Applied Sciences
- Update on recent discoveries and methodologies in the area
- Showcase modern state of art research facilities available in the college
- Inspire participants to encourage students towards research for the welfare of our nation



Resource Persons:

- 1. Dr K.Venkata Prasad**
Associate Professor
Vignan Institute of Engineering
for Women, Visakhapatnam.
 - 2. Dr Chandra Sekhar Beera**
Associate Professor
Vignan Institute of Engineering
for Women, Visakhapatnam.
- Organizing Committee:**
- M.Uday Bhaskar -- HOD, BS&H**
- B.Krishna -- HOD, CSE**
- K.S.B.Vara prasad-- HOD, EEE**
- G.Siva karuna-- HOD, Mech**
- K.Jeevan Rao -- HOD, ECE**



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 (Affiliated to JNTUK, Kakinaada)
 57th Division, GVMC, Narava, Visakhapatnam
 DIPLOMA | ENGINEERING | MANAGEMENT



COLLEGE CODE
WSPT

Name of the programme: A Five Days faculty Development Program on “Emerging Trends In Applied sciences And its Approach”

Date: 18-4-2022 TO 22-4-2022

Department: Basic Science & Humanities

S.NO	NAME OF THE FACULTY	DESIGNATION	COLLEGE NAME	SIGNATURE				
				18/4/2022	19/4/2022	20/4/2022	21/4/2022	22/4/2022
1.	M. uday Ishakar	Associate Prof	V I E T	MIDBH	MIDBH	MIDBH	MIDBH	MIDBH
2.	S. Kalpauer	Asst. Prof	V I E T	S.B.	S.B.	S.B.	S.B.	S.B.
3.	J. Bindu Poorvathi	Asst. Prof	V I E T S	J.B.Pan	J.B.Pan	J.B.Pan	J.B.Pan	J.B.Pan
4.	G. Varada Lalishmi	Asst. Prof	V I E T	J.P.	J.P.	J.P.	J.P.	J.P.
5.	A. Anurachha	Associate Prof	V I E T	Anurachha	Anurachha	Anurachha	Anurachha	Anurachha
6.	Dr. Sri Kanth	Associate Prof	V I E W	Dr. Sri Kanth	Dr. Sri Kanth	Dr. Sri Kanth	Dr. Sri Kanth	Dr. Sri Kanth
7.	P. Kalyan Kumar	Asst. Prof	S S I T	P. Kalyan Kumar	P. Kalyan Kumar	P. Kalyan Kumar	P. Kalyan Kumar	P. Kalyan Kumar
8.	S. Srinivas Varma	Asst. Prof	V I E T	S. Srinivas Varma	S. Srinivas Varma	S. Srinivas Varma	S. Srinivas Varma	S. Srinivas Varma
9.	G. Rachha Krishna	Asst. Prof	S S I T	G. Rachha Krishna	G. Rachha Krishna	G. Rachha Krishna	G. Rachha Krishna	G. Rachha Krishna
10.	S. Govinda	Asst. Prof	V I E T	S. Govinda	S. Govinda	S. Govinda	S. Govinda	S. Govinda
11.	Dr. V. Krishna	Professor	S S I T	Dr. V. Krishna	Dr. V. Krishna	Dr. V. Krishna	Dr. V. Krishna	Dr. V. Krishna
12.	G. Tejaswini	Asst. Prof	V I E T	G. Tejaswini	G. Tejaswini	G. Tejaswini	G. Tejaswini	G. Tejaswini
13.	Dr. K. Rama Kameswari	Associate Prof	V I E T	Dr. K. Rama Kameswari	Dr. K. Rama Kameswari	Dr. K. Rama Kameswari	Dr. K. Rama Kameswari	Dr. K. Rama Kameswari
14.	M. Sunitha	Asst. Prof	V I E T	M. Sunitha	M. Sunitha	M. Sunitha	M. Sunitha	M. Sunitha
15.	M. Sanjivi Naidu	Asst. Prof	V I E T	M. Sanjivi Naidu	M. Sanjivi Naidu	M. Sanjivi Naidu	M. Sanjivi Naidu	M. Sanjivi Naidu
16.	K. Praveen	Asst. Prof	V I E T	K. Praveen	K. Praveen	K. Praveen	K. Praveen	K. Praveen
17.	V. Prasad Rao	Asst. Prof	V I E T	V. Prasad Rao	V. Prasad Rao	V. Prasad Rao	V. Prasad Rao	V. Prasad Rao
18.	K. Venkateswarlu	.PD	V I E T	K. Venkateswarlu	K. Venkateswarlu	K. Venkateswarlu	K. Venkateswarlu	K. Venkateswarlu

19.	Dr. G. Datta Krishna Sharma	Assoc. Prof		Dr. GAD	Dr. GAD	Dr. GAD	Dr. GAD	Dr. GAD
20.	D. Sridhevi	ASST. Prof	SSIT	D. Srin	D. Srin	D. Srin	D. Srin	D. Srin
21.	B. Satharamo	ASST. Prof	SSIT	B. Sreed	B. Sreed	B. Sreed	B. Sreed	B. Sreed
22.	K. Vijaya Lakshmi	Asst. Prof	VSET	K. Vijaya	K. Vijaya	K. Vijaya	K. Vijaya	K. Vijaya
23.	CH. Leelavathi	Asst. Prof	SSIT	Ch. Leelavathi	Ch. Leelavathi	Ch. Leelavathi	Ch. Leelavathi	Ch. Leelavathi
24.	D. Raghavathi Reddy	Asst. Prof	SSIT	D. Raghav	D. Raghav	D. Raghav	D. Raghav	D. Raghav
25.	Dr. P. Sekhara Babu	Assoc. Prof	SSIT	Dr. P. S. Babu	Dr. P. S. Babu	Dr. P. S. Babu	Dr. P. S. Babu	Dr. P. S. Babu
26.	K. Vasavi	ASST. Prof	SSIT	K. Vasavi	K. Vasavi	K. Vasavi	K. Vasavi	K. Vasavi
27.	B. Ramakrishna	ASST. Prof	SSIT	B. Ramakrishna	B. Ramakrishna	B. Ramakrishna	B. Ramakrishna	B. Ramakrishna
28.	M.N.V. Sathyan	ASST. Prof	SSIT	M.N.V. Sathyan	M.N.V. Sathyan	M.N.V. Sathyan	M.N.V. Sathyan	M.N.V. Sathyan
29.	K. Ramakrishna	Librarian	VICET	K. Ramakrishna	K. Ramakrishna	K. Ramakrishna	K. Ramakrishna	K. Ramakrishna
30.	Dr. SK. Neeraj Kumar	ASST. Prof	SSIT	Dr. SK. Neeraj	Dr. SK. Neeraj	Dr. SK. Neeraj	Dr. SK. Neeraj	Dr. SK. Neeraj

M. Srinivas
HOD



PRINCIPAL

VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 530027

Head of the Department
Basic Sciences & Humanities



PROGRAM REPORT

Date: 25-04-2022

TITLE OF THE EVENT: A Five days Faculty development Program on **“Emerging Trends in Applied Sciences And its Approach”**

RESOURCE PERSON NAME: **1.Dr K.Venkata Prasad, Associate Professor, Vignan Institute of Engineering for Women ,Visakhapatnam.**
Ph No:9502016839, Email : drkvenkataprasad@gmail.com.

2..Dr Chandra Sekhar Beera, Associate Professor, Vignan Institute of Engineering for Women ,Visakhapatnam.
Ph No:9000250190, Email : drkchandrashkhar@gmail.com.

DURATION: Five days

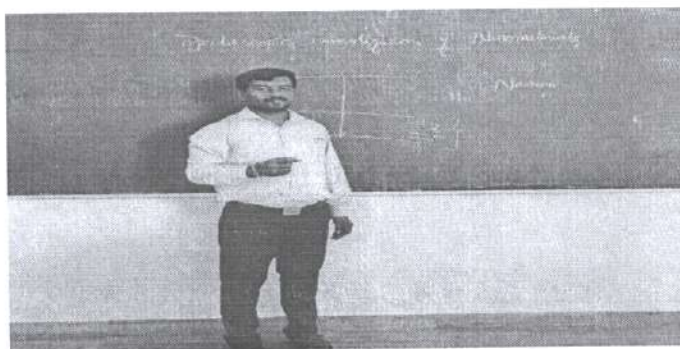
DATES: 18/04/2022 & 22/04/2022

NO. OF PARTICIPANTS: 30

DESCRIPTION:

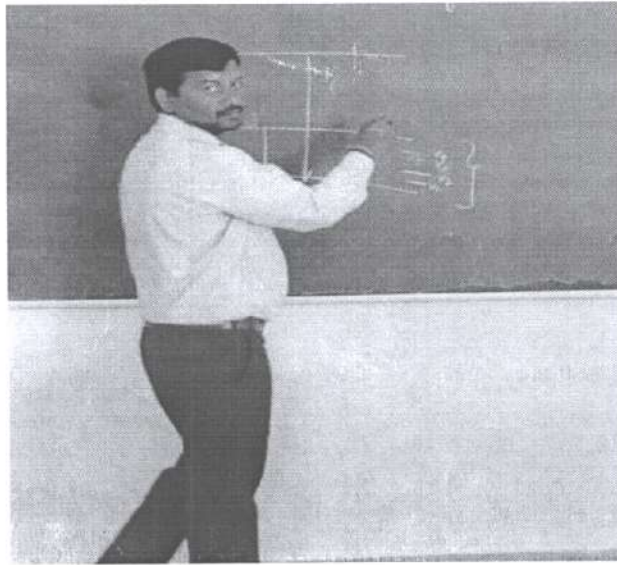
The VIET Chairman, G. Satyanarayana, the Principal, Dr. V. Sridhar Patnaik, HOD, M. Uday Bhaskar, and the entire teaching staff of the Department of Basic Sciences & Humanities and other departments officially opened the event April 18, 2022 at 10 a.m.

Dr K.Venkata Prasad, led a session that same day in which he briefly highlighted “Emerging Trends in Applied Sciences And its Approach”.





On the second day of the of FDP, which was April 19, 2022, the resource person, Dr K.Venkata Prasad sir talked with the faculty and spoke about the significance of education.



The concept of "Types of teaching methods" was discussed with the teaching staff on the third day of FDP, which was April 20, 2022 , by Resource Person Dr K.Venkata Prasad



On the fourth day of the FDP, which was April 21, 2022 , resource person , Dr.Chandra Sekhar Beera sir spoke with the teaching staff about the essential features of "conventional methods for effective learning"



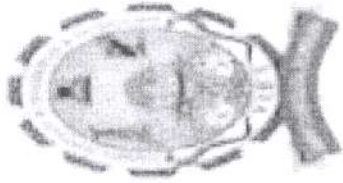
On the fifth day of FDP which was April 22, 2022, Resource Person, Dr.Chandra Sekhar Beera sir, had interacted with the teaching staff and addressed about the importance of “Non conventional methods for effective learning”

At the end of the session The Resource persons were felicitated by the Chairman G. Satyanarayana, VIET, Principal, Dr. V. Sridhar Patnaik, and HOD, M.Uday Bhaskar.


HEAD OF THE DEPARTMENT

Head of the Department
Basic Sciences & Humanities


PRINCIPAL
VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 530027



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INSTITUTE OF ENGINEERING & TECHNOLOGY
APPROVED BY AICTE, NEW DELHI
(Affiliated to JNTUK, Kakinada)

57 Divis on, GVMC Narava, Visakhapatnam
DIPLOMA | ENGINEERING | MANAGEMENT



COLLEGE CODE:

VSPT

CERTIFICATE

This is to Certify that **G. VARA LAKSHMI**

Participated in a Five Day Faculty Development Program on " Emerging Trends In Applied Sciences & its Approach " from 18/04/2022 to 22/04/2022 at Visakha

Institute of Engineering & Technology, 57th Division, Narava,

Visakhapatnam-530027

(Mr. M. Uday Bhaskar)

Co-Ordinator

PRINCIPAL
(Dr. VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 530027

(Sri. G. Satyanarayana)

Chairman, Chief Patron



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57th Division, GVMC Narava, Visakhapatnam

DIPLOMA | ENGINEERING | MANAGEMENT



NAAC

NATIONAL ASSOCIATION OF
AMERICAN COLLEGE TEACHERS



COLLEGE CODE

WSPT

This is to Certify that **M. UDAY BHASKAR.**

Participated in a Five Day Faculty Development Program on " Emerging Trends In Applied Sciences & its Approach " from 18/04/2022 to 22/04/2022 at Visakha

Institute of Engineering & Technology, 57th Division, Narava,

Visakhapatnam-530027

(Mr. M. Uday Bhaskar)

Co-Ordinator

(Dr. V. Srinivasulu Reddy)
**VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY**
Narava, Visakhapatnam - 530027

(Sri. G. Satyanarayana)

Chairman, Chief Exctor



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 88th Division, Narava, GVMC, Visakhapatnam-530027
DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
VSPT

Visakhapatnam,
 Date: 15-03-2022



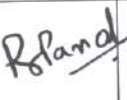







CIRCULAR

All the Faculty of Computer Science & Engineering are informed that the our college is organizing a Five days FDP on “Machine Learning with Python “from 21-03-2022 to 25-03-2022 in Visakha Institute of Engineering & Technology, Narava. All the Faculty of Department of Computer Science & Engineering is informed to attend this program and to make it a success.


 Principal

PRINCIPAL
 VISAKHA INSTITUTE OF
 ENGINEERING & TECHNOLOGY
 Narava, Visakhapatnam - 530027

Copy submitted to:-Hon'ble Chairman|AO |File

IQAC	R&D	EXAM CELL	EEE	ME	AME	ECE	CSE	BS&H	MBA
									

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

**A five day FDP on
“Machine Learning with
Python”**

REGISTRATION FORM

1. Name of the Participant :
2. Name of the Institute :
3. Address of the Institute :
4. Affiliated to :
5. Address for Communication:
6. Contact No. :
7. E-Mail Id :
8. Signature of the Participant(s):

Date:

Station: Visakhapatnam

Chief Patron : Sri G .Satyanaarayana
Chairman

Patron : Dr. V. Sridhar Patnaik
Principal

Convener : B. Krishna
HOD, CSE

Co- Ordinator:

G .Lavanya

Assistant Professor

Advisory Committee:

Dr.A.Tulasee Naidu, [HOD, MBA]

B.Krishna[HOD, CSE]

B.Ravi Kumar[HOD, ECE]

Dr.B.Srinivasa Rao[HOD, EEE]

V.Bhargavi, [HOD,CE]

Uday Bhaskar,[HOD, BS&H]

For further details

Y Jaya Lakshmi

7780733243

For further details:

REGISTRATION FEE:

Faculty: 200/-

Research Scholars / Students: 100/-

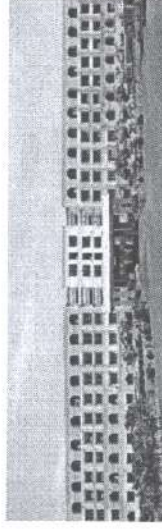
Last date for Registration: 20.03.2022

A five day FDP on

**“Machine Learning with
Python”**

On

21-03-2022 to 25-03-2022



Organized By

**Department of Engineering
Visakha Institute of**

Engineering & Technology

(Approved by AICTE & Affiliated to JNTUK, Kakinada, A.P)

57th Division, Narava

VISAKHAPATNAM – 530 027

Andhra Pradesh, INDIA.

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

Visakha Institute of Engineering & Technology was established in the year 2008, with the sole ambition of giving good and purposeful education to the students. Our students made a mark of excellence by giving the best performance and brought many laurels to this institution. We strongly believe that it was achieved by the students with the support and guidance of efficient teaching faculty, which we are proud and committed to one cause that is to create and develop educational facilities, in order to train deserving young students. The college is located in serene and pollution free environment at Narava 6 km from Gopalapatnam and Air Port. The campus is spread over 10 acres of scenic landscape which is an ideal place.

ABOUT THE DEPARTMENT:

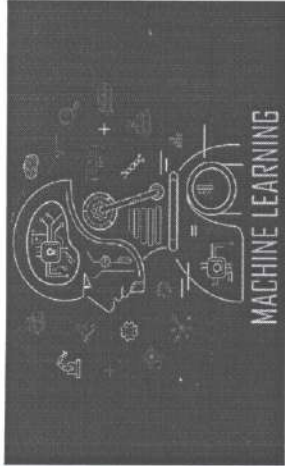
Recognizing the overwhelming demand for computer engineering education, the Institute started the 4 year B.Tech course in Computer Science and Engineering in 2008 with an intake of 60 and M.Tech (CSE) Programme M.Tech – 18 approved by AICTE. The students are facilitated with sufficient number of computers with the latest LAN/WAN configuration. Networked with Hi-end servers. FiberOptic Network Backbone for connectivity providing users access to the Reliance 4Mbps & BSNL 50 Mbps VPN broad band facilities. The computer laboratory has systems with latest configuration. It has a LAN environment operating Windows XP and Linux. All the two environments are connected and operating with TCP/IP Protocol With the objective of being responsive to industry's needs, the course goes beyond fulfilling the syllabus requirements of the University and offers students opportunities to work on the different hardware and software platforms prevalent in industry.

ABOUT ONE WEEK FACULTY DEVELOPMENT PROGRAM

This five day FDP on "Once you get a feel of what machine learning looks like in practice, you can dive deeper into the working of each algorithm. Python for Data Science and Machine Learning is a great course that you can take to learn the implementation of ML models in Python".

CONTENTS OF THE FIVE DAY FACULTY DEVELOPMENT PROGRAM

- Unsupervised Machine Learning.
- No-Code Machine Learning & Low-Code Machine Learning Development.
- Automated Machine Learning (Auto ML)
- Machine Learning Operationalization Management (MLOps)
- Reinforcement Learning.
- Robotic Process Automation (RPA)
- Tiny ML.



Resource Persons:

1. B. Venkata rao,
Assistant Professor
Adarsh Degree College
2. I.S.Srinivas
Associate Professor
Chaitanya Engineering College

Organizing Committee:

- B . KrishnaAssociate professor
K. Rupendra Singh Assistant Professor
G .AmalaDevi Assistant Professor



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DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
VSPT

Name of the Program: Five days FDP on "Machine Learning with Python"

Date 21-03-2022 to 25-03-2022 Department: Computer Science & Engineering

S.NO	NAME OF THE FACULTY	DESIGNATION	COLLEGE	SIGNATURE				
				21-03-2022	22-03-2022	23-03-2022	24-03-2022	25-03-2022
1.	K. Rupendra Singh	Asst. professor	VJET	K. Rupendra Singh	K. Rupendra Singh	K. Rupendra Singh	K. Rupendra Singh	K. Rupendra Singh
2.	G. Amala Devi	Asst. professor	VJET	G. Amala Devi	G. Amala Devi	G. Amala Devi	G. Amala Devi	G. Amala Devi
3.	Ratna Vasupalli	Lecturer	AVN	Ratna Vasupalli	Ratna Vasupalli	Ratna Vasupalli	Ratna Vasupalli	Ratna Vasupalli
4.	K. Govinda Rao	Asst. professor	VJETU	K. Govinda Rao	K. Govinda Rao	K. Govinda Rao	K. Govinda Rao	K. Govinda Rao
5.	Y.N.V. Sateesh Kumar	Asst. professor	VJET	Y.N.V. Sateesh Kumar	Y.N.V. Sateesh Kumar	Y.N.V. Sateesh Kumar	Y.N.V. Sateesh Kumar	Y.N.V. Sateesh Kumar
6.	Y. Jayalaxmi	Asst. professor	VJET	Y. Jayalaxmi	Y. Jayalaxmi	Y. Jayalaxmi	Y. Jayalaxmi	Y. Jayalaxmi
7.	Mumuksha Begum	Asst. professor	Vignar	Mumuksha Begum	Mumuksha Begum	Mumuksha Begum	Mumuksha Begum	Mumuksha Begum
8.	D. Haritha	Asst. professor	Vignar	D. Haritha	D. Haritha	D. Haritha	D. Haritha	D. Haritha
9.	A. Maheswara Rao	Asst. professor	Vignar	A. Maheswara Rao	A. Maheswara Rao	A. Maheswara Rao	A. Maheswara Rao	A. Maheswara Rao
10.	P. Anusha	Asst. professor	VJET	P. Anusha	P. Anusha	P. Anusha	P. Anusha	P. Anusha
11.	B. Ravi	Asst. professor	Vignar	B. Ravi	B. Ravi	B. Ravi	B. Ravi	B. Ravi
12.	B.C.V. Ramana	Asst. professor	Vignar	B.C.V. Ramana	B.C.V. Ramana	B.C.V. Ramana	B.C.V. Ramana	B.C.V. Ramana
13.	G. Ravindra babu	Asst. professor	S.S.I.T	G. Ravindra babu	G. Ravindra babu	G. Ravindra babu	G. Ravindra babu	G. Ravindra babu
14.	S. Sunil Kumar	Asst. professor	S.S.I.T	S. Sunil Kumar	S. Sunil Kumar	S. Sunil Kumar	S. Sunil Kumar	S. Sunil Kumar



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DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE
VSPT

Name of the Program: Five days FDP on "Machine Learning with Python"

Date: 21-03-2022 to 25-03-2022 Department: Computer Science & Engineering

S.NO	NAME OF THE FACULTY	DESIGNATION	COLLEGE	SIGNATURE				
				21-03-2022	22-03-2022	23-03-2022	24-03-2022	25-03-2022
15.	R. Satya Rajendrasah	Research scholar	IIIT	R. Satya Rajendra Satya Rajendra	R. Satya Rajendra Satya Rajendra	R. Satya Rajendra Satya Rajendra	R. Satya Rajendra Satya Rajendra	R. Satya Rajendra Satya Rajendra
16.	B. Lakshmi Rao	Asst. professor	VJET	S. Madhuri P. Prasad	S. Madhuri P. Prasad	S. Madhuri P. Prasad	S. Madhuri P. Prasad	S. Madhuri P. Prasad
17.	S. Madhuri	Asst. professor	VITZ	P. Prasad	P. Prasad	P. Prasad	P. Prasad	P. Prasad
18.	P. Prasad	Asst. professor	VJET	P. Pavithra	P. Pavithra	P. Pavithra	P. Pavithra	P. Pavithra
19.	P. Pavithra	Asst. professor	vignan	P. Pavithra	P. Pavithra	P. Pavithra	P. Pavithra	P. Pavithra
20.	Y. Jaya Lakshmi	Asst. professor	vignan	Y. Jaya Lakshmi	Y. Jaya Lakshmi	Y. Jaya Lakshmi	Y. Jaya Lakshmi	Y. Jaya Lakshmi
21.	I. Indni Kumari	Asst. professor	vignan	I. Indni Kumari	I. Indni Kumari	I. Indni Kumari	I. Indni Kumari	I. Indni Kumari
22.	B. Laxman Rao	Asst. professor	VJET	B. Laxman Rao	B. Laxman Rao	B. Laxman Rao	B. Laxman Rao	B. Laxman Rao
23.	G. Lavanya	Asst. professor	VJET	B. Laxman Rao	B. Laxman Rao	B. Laxman Rao	B. Laxman Rao	B. Laxman Rao
24.	K. Rukmini Durga	Asst. professor	VJET	Durga	Durga	Durga	Durga	Durga
25.	B. Venkatesh Babu	Asst. professor	vignan	B. Venkatesh Babu	B. Venkatesh Babu	B. Venkatesh Babu	B. Venkatesh Babu	B. Venkatesh Babu
26.	Sheikshafi	Asst. professor	Raghu	Sheikshafi	Sheikshafi	Sheikshafi	Sheikshafi	Sheikshafi

0-11-
HOD
Head of the Department
Department of CSE
Visakha Institute of Engineering & Technology

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Narava, Visakhapatnam - 530027



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DIPLOMA ENGINEERING MANAGEMENT



COLLEGE CODE

VSPT

PROGRAM REPORT

Date: 27-03-2022

TITLE OF THE EVENT: Five days FDP on “Machine Learning with Python”

RESOURCE PERSON
NAME(s) :

1. B. Venkata rao, Adarsh Degree College, Visakhapatnam
Ph: 9381460980 Email: bonivenkatrao1969set@gmail.com
2. I.S.Srinivas Associate Professor Chaitanya engineering college
Ph: 8790520520 Email: issr@cec.ac.in

DURATION: Five days

DATES: 21/03/2022 TO 25/03/2022

NO. OF PARTICIPANTS: 26

DESCRIPTION : On 21st March, 2022 the function was inaugurated at 10 AM by the Chairman of VIET, G. Satyanarayana, Principal, Dr.V.sridhar Patnaik, HOD, B. Krishna, All the teaching staff of Department of Computer Science and Engineering and other Departments.

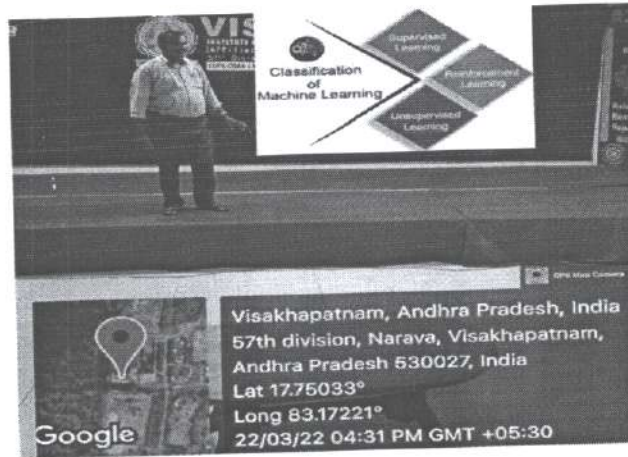
On the same day session was taken by the Resource person B. Venkata Rao, Adarsh Degree College, Visakhapatnam discussed in “Machine Learning with Python”.



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On the second day of FDP i.e.; 22nd March, 2022, Resource Person, B. Venkata rao had interacted with the teaching staff and addressed about the importance of “Machine Learning with Python”

On the third day of FDP i.e.; 23rd March, 2022, Resource Person, I.S.Srinivas , Associate Professor Chaitanya engineering college had interacted with the teaching staff and addressed about the importance of “Machine Learning with Python”.





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On the fourth day of FDP i.e.; 24th March, 2022, Resource Person, I.S.Srinivas had interacted with the teaching staff and addressed about the importance of "Machine Learning with Python".

On the fifth day of FDP i.e.; 25th March, 2022, Resource Person, I.S.Srinivas had interacted with the teaching staff and addressed about the importance of "Machine Learning with Python".

At the end of the session The Resource persons were felicitated by the Chairman G. Satyanarayana, VIET, and Principal, V.Sridhar Patnaik.

HEAD OF THE DEPARTMENT

Head of the Department
Department of CSE
Visakha Institute of Engineering & Technology
88th Division, Narava, Visakhapatnam-530027

PRINCIPAL

PRINCIPAL
VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 530027



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COLLEGE CODE
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Certificate Of Participation

This is to certify that Mr./Mrs. Y.N.V. Satish Kumar of
VIET has participated in “Machine Learning With Python” organized
by Department of CSE, VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY, Narava, 88th division, Visakhapatnam, A.P. State, India, from
21-03-2022 to 25-03-2022.

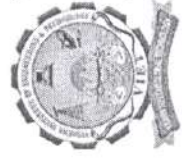

COORDINATOR



Head HOD Department
Department of CSE
Visakha Institute of Engineering & Technology
57th Division, Narava, Visakhapatnam-530027



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Narava, Visakhapatnam - 530027



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88th Division, Narava, GVMC, Visakhapatnam-530027
DIPLOMA ENGINEERING MANAGEMENT



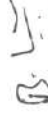
COLLEGE CODE
VSPT

Certificate Of Participation

This is to certify that Mr./Mrs. P. Anusha of VJET has participated in “Machine Learning With Python” organized

by Department of CSE, VISAKHA INSTITUTE OF ENGINEERING & TECHNOLOGY, Narava, 88th division, Visakhapatnam, A.P. State, India, from 21-03-2022 to 25-03-2022.


COORDINATOR



Head HOD Department
Department of CSE
Visakha Institute of Engineering & Technology
88th Division, Narava, Visakhapatnam-530027



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Narava, Visakhapatnam - 530027



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 DIPLOMA | ENGINEERING | MANAGEMENT



COLLEGE CODE
VSPT

VISAKHAPATNAM

Date-16-11-2021

CIRCULAR

All the Faculty is hereby informed that **A One week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"** will be conducted from **22-11-2021 to 27-11-2021** by Department of Civil Engineering. All faculties can enrol their names with Ms.Y.Priyanka, Assistant Professor, Dept. of Civil Engineering on or before **18-11-2021**. The details of the topics and resource person are available in the brochure displayed in the civil department notice board.

Principal

Copy submitted to:- Hon'ble Chairman|AO|File

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 Narava, Visakhapatnam - 530027

IQAC	R&D	EXAM CELL	CIVIL	EEE	ME	AME	ECE	CSE	BS&H	MBA
							B.S.R.	B.L.V.		

ORGANIZING COMMITTEE

PATRON

Sri.G.SatyaNarayana,
Chairman

CONVENOR

Dr. V. SridharPatnaik, Princial

CO-ORDINATOR

1. Mrs. Y.Priyanka, Assistant Professor

ORGANIZING COMMITTEE

1. Dr.B.SrinivasaRao, EEE, HoD
2. Mr.T.RaviBabu, ECE, HoD
3. Ms. V.Bhargavi, Civil, HoD
4. Ms.G.SivaKaruna, MECH, HoD
5. MS.P.Swapna, MBA, HoD

&all department Staff Members

RESOUSE PERSONS

Name:

1. Mr. Annavarapu Venkata Prasad
(Associate Professor, Pydha College of
Engineering, Visakhapatnam)
2. Mr. MakkuvaAbhishek (Assistant
Professor, Vardhaman College of
Engineering,Hyderabad)
3. Mr. LocharlaAvinash (Assistant
Professor, ChaitanyaBharathi Institute of
Technology,Hyderabad)
4. Mr. KadaSrikanth (Professor, CVR
College of Engineering,Hyderabad.)
5. Mr. RaparthiVenkatesh (Assistant
Professor, Avanthi Institute of
Engineering And
Technology, Visakhapatnam)

Program Objectives:

- To Understand the development and
necessity of precast structures
- To Know the Advanced Precast Materials
and their properties.

One Week Faculty Development Program on
"PRECAST STRUCTURES-OPPURTUNITIES
AND CHALLENGES IN INDIA"

From 22nd to 27thNovember,2021



ORGANISED AT

**VISAKHA INSTITUTE OF ENGINEERING &
TECHNOLOGY**

BY

DEPARTMENT OF CIVIL ENGINEERING

57th DIVISION, NARAVA.
VISAKHAPATNAM-530027

ANDHRA PRADESH

TEL: 0891 2892905

Phone: 7661960397, 8978911793

Website: www.vietvsp.com

Email: civilvttec@gmail.com

ABOUT THE INSTITUTION

With the objective of providing better educational opportunity for the students especially an educationally backward are a mostly consisting of villages. The Government of Andhra Pradesh permitted to establish Visakha Institute of Engineering & Technology in the year 2008 in Narava, Visakhapatnam District. With the motto of "Growth and Commitment through Excellence", this college has catered to the aspirational requirements of the many enthusiastic engineering students. It has 6 Under Graduate departments.

ABOUT DEPARTMENT

Department of civil Engineering has been successfully functioning since 2008. It offers B.Tech (Civil Engineering) and M.Tech (Structural Engineering). Department of Civil has good interactions and MOUs with leading technology domain Training & Development Industries. It organizes webinar, Conferences, Seminars and Workshops for both students and Faculty belonging to various Technical Educational Institutions, Research Scholars of Research Institutes and Industries all over India. Students of Civil department are motivated to be innovative in their thinking while being strong in construction Core Knowledge.

ABOUT PROGRAMME

One Week Faculty Development Program on
**"PRECAST STRUCTURES-OPPORTUNITIES
AND CHALLENGES IN INDIA"**

COURSE TOPICS

1. Precast structures and Types.
2. Applications of precast structures.
3. Advanced Precast Materials.

ELIGIBILITY AND SELECTION

Teaching Staff/ Research Scholars

REGISTRATION

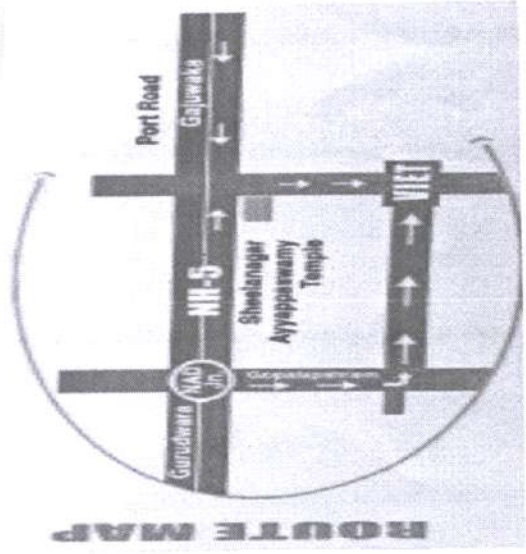
Registration fees for the participants 250/- Rupees Only. The application in the attached format is to be sent to the Coordinator on or before **18-11-2021**. The incomplete applications will not be considered.

REGISTRATION FORM

Name :
Designation :
Department :
Address :

Phone :
Email :
Accommodation Required : YES/NO

Route to College:





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 57th Division, GVMC, Narava, Visakhapatnam
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COLLEGE CODE
VSPT

Name of the Program: A One week Faculty Development Program on "Precast Structures-Opportunities and Challenges in India"

Date: 22-11-2021 to 27-11-2021

Department: Civil Engineering

S.NO	NAME OF THE FACULTY	DESIGNATION	COLLEGE NAME	SIGNATURE					
				22-11-2021	23-11-2021	24-11-2021	25-11-2021	26-11-2021	27-11-2021
22	Omrao Suresh	Asst. Prof.	DIET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
23	K. Jagan	Asst. Prof.	VJCT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
24	V. Bhargavi	Assoc. Prof.	VJCT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
25	Kedareswari	Asst. prof	DIET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
26	D. Purnika	Lecturer	VJCT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
27	T. Shwaha	Asst. Prof	VJCT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
28	V. Jayashree	Lecturer	VJCT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
29	Srinidhi	Asst. Prof.	BITS	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
30	P. Manoj Kumar	Asst. prof	REC	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
31	S. Naveen	Asst. Prof.	VJCT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
32	K. Chaitanya	Asst. prof	DIET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
33	S. BALAJI	Asst Prof	DIET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]

Head of the Department
 Civil Department
 Visakha Institute of
 Engineering & Technology

PRINCIPAL
 VISAKHA INSTITUTE OF
 ENGINEERING & TECHNOLOGY
 Narava, Visakhapatnam - 530027



PROGRAM REPORT

Date:30-11-2021

TITLE OF THE EVENT:	A One week Faculty Development Program on "Precast Structures-Opportunities And Challenges in India"
RESOURCE PERSON NAME(S):	1)Mr. Annavarapu Venkata Prasad Designation- Associate Professor, Pydha College of Engineering, Visakhapatnam. Phone- 7416166226 Mail- a.v.prasad@gmail.com 2)Mr. Makuva Abhishek Designation- Assistant Professor, Vardhaman College of Engineering, Hyderabad. Phone- 9493415586 Mail- abhishek.gv169@gmail.com 3)Mr. Locharla Avinash Designation- Assistant Professor, Chaitanya Bharathi Institute of Technology, Hyderabad. Phone- 7661960397 Mail- sahukariavinash@gmail.com 4)Mr. Kada Srikanth Designation- Assistant Professor, CVR College of Engineering, Hyderabad. Phone- 9440489438 Mail- srikanth.k111@gmail.com 5)Mr. Raparathi Venkatesh Designation- Assistant Professor, Avanthi Institute of Engineering And Technology, Visakhapatnam. Phone- 9492238938 Mail- venkatesh2raparathi@gmail.com
DURATION:	One Week
DATES:	22/11/2021 to 27/11/2021
NO. OF PARTICIPANTS	33
DESCRIPTION:	On 22 nd November , 2021 the function was inaugurated at 10 AM by the Chairman of VIET, G. Satyanarayana, Principal, Dr. V. Sridhar Patnaik, HOD, V.Bhargavi, All the teaching staff of Department of Civil Engineering.



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DIPLOMA | ENGINEERING | MANAGEMENT



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On the same day session was taken by the Resource Person Mr. Annavarapu Venkata Prasad Associate Professor, Pydha College of Engineering, Visakhapatnam) had discussed in brief information about Precast structures their advantages.



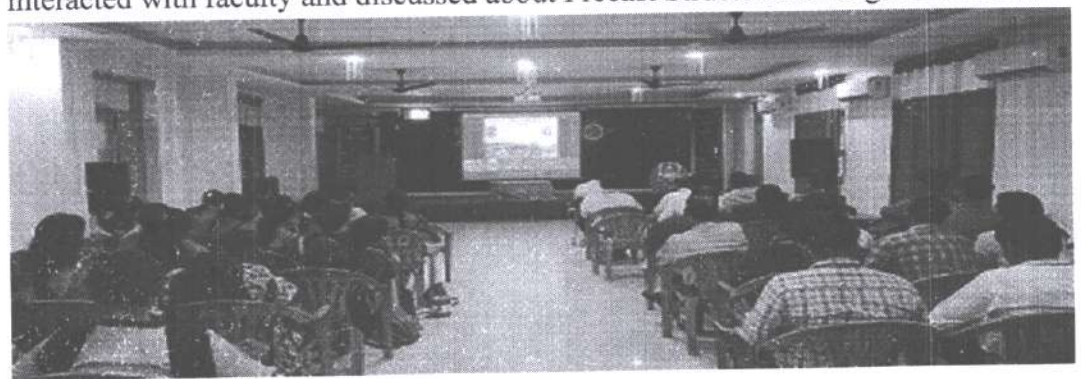
On the second day of FDP i.e., 23rd November , 2021, Resource Person Mr. Makkuva Abhishek (Assistant Professor, Vardhaman College of Engineering,Hyderabad) had interacted with faculty and discussed about Precast Structures Applications



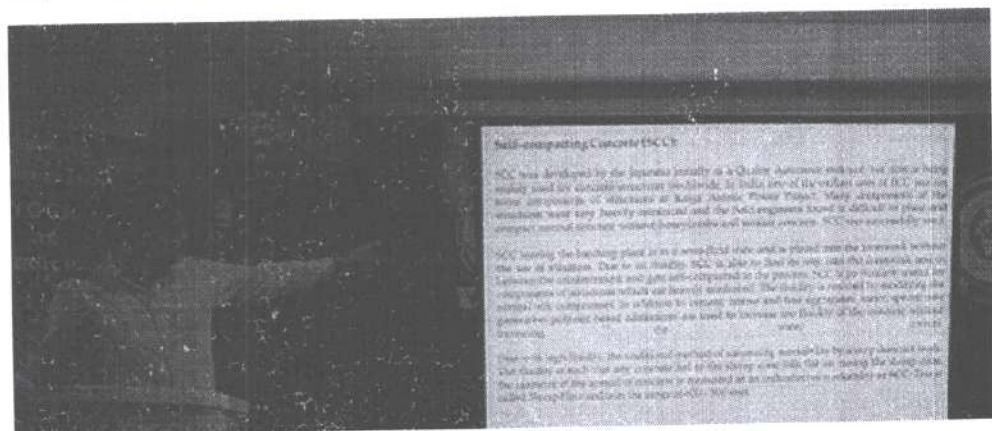
On the third day of FDP i.e., 24th November , 2021, Resource Person, Mr. Locharla Avinash(Assistant Professor, Chaitanya Bharathi Institute of Technology,Hyderabad) had interacted with faculty and discussed about Problems in Precast Structures and their remedies.



On the fourth day of FDP i.e., 25th November, 2021, Resource Person, Mr. Kada Srikanth (Assistant Professor, CVR College of Engineering, Hyderabad) had interacted with faculty and discussed about Precast Structural Strength Parameters.



On the fifth day of FDP i.e., 26th November, 2021, Resource Person Mr. Raparathi Venkatesh (Assistant Professor, Avanthi Institute of Engineering And Technology, Visakhapatnam) had interacted with faculty and discussed about Introducing precast structures in India and the economic problems in implementation.

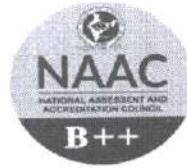


At the end of the session i.e. on 27th November, 2021, The Resource persons were felicitated by the Chairman G. Satyanarayana, VIET, Principal, Dr. V. Sridhar Patnaik, HOD, V.Bhargavi.



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HEAD OF THE DEPARTMENT

Head of the Department
Civil Department
Visakha Institute of
Engineering & Technology

PRINCIPAL

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Narava, Visakhapatnam - 530027



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DIPLOMA | ENGINEERING | MANAGEMENT



COLLEGE CODE
WSPT

CERTIFICATE OF PARTICIPATION

This is Certified that Mr/Mrs/Miss:

Of

has participated in the One Week Faculty development Programme on "Precast Structures-Opportunities And Challenges in India" organised by Department of Civil Engineering, Visakha Institute of Engineering & Technology from 22-11-2021 to 27-11-2021.


Y. PRIYANKA
COORDINATOR


V. BHARGAVI
HOD
Head of the Department
Civil Department
Visakha Institute of
Engineering & Technology


Dr. V. SRIDHAR PATNAIK
PRINCIPAL
PRINCIPAL
VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 530027



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COLLEGE CODE
VSPT

CERTIFICATE OF PARTICIPATION

This is Certified that **Mr/Mrs/Miss: T. SHIRISHA**
Of VISAKHA INSTITUTE OF ENGINEERING & TECHNOLOGY
has participated in the One Week Faculty development Programme on “Precast Structures-Opportunities And Challenges in India” organised by Department of Civil Engineering, Visakha Institute of Engineering & Technology from 22-11-2021 to 27-11-2021.

Y. PRIYANKA
COORDINATOR

V. BHARGAVI
HOD
Head of the Department
Civil Department
Visakha Institute of
Engineering & Technology

Dr. V. SRIDHAR PATNAIK
PRINCIPAL
VISAHA INSTITUTE OF
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Narava, Visakhapatnam



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COLLEGE CODE
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CERTIFICATE OF PARTICIPATION

This is Certified that **Mr/Mrs/Miss: K. JAGAN**
Of **VISAKHA INSTITUTE OF ENGINEERING & TECHNOLOGY**
has participated in the One Week Faculty development Programme on "Precast Structures-Opportunities And Challenges in India" organised by Department of Civil Engineering, Visakha Institute of Engineering & Technology from 22-11-2021 to 27-11-2021.

Y. PRIYANKA
COORDINATOR

V. BHARGAVI
HOD
Head of the Department
Civil Department
Visakha Institute of
Engineering & Technology

Dr. V. SRIDHAR PATNAIK
PRINCIPAL
VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam




Visakhapatnam,
 Date: 18-10-2021.

CIRCULAR

We are happy to inform that the Department of Basic Sciences & Humanities is organizing a Five days Faculty development Program on “**Innovative Approaches for Effective Learning**” from 25-10-2021 to 29-10-2021 in Visakha Institute of Engineering & Technology, Narava. All the teaching staff are informed to attend this program and to make it a success.


Principal
 PRINCIPAL
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Visakha Institute of Engineering & Technology

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A Five Days FDP on

“Innovative Approaches for Effective Learning”

REGISTRATION FORM

1. Name of the Participant :
2. Name of the Institute :
3. Address of the Institute :
4. Affiliated to :
5. Address for Communication :

6. Contact No. :
7. E-Mail Id :
8. Signature of the Participant(s):

Registration Details:

For Academicians: Rs 200/- per participant

For Researchers: : Rs 150/- per participant

Date:

Station: Visakhapatnam

A Five Days FDP on

“Innovative Approaches for Effective Learning”

On

25-10-2021 to 29-10-2021



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57th Division GWC, Narava, Visakhapatnam
DIPLOMA IN ENGINEERING | MANAGEMENT

COLLEGE CODE

VSPT



Organized By

Department of Basic Science & Humanities

Visakha Institute of

Engineering & Technology

(Approved by AICTE & Affiliated to JNTUK, Kakinada, A.P)
57th Division, Narava, VISAKHAPATNAM –
530 027. Andhra Pradesh, INDIA.

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

Visakha Institute of Engineering & Technology was established in the year 2008, with the sole ambition of giving good and purposeful education to the students. Our students made a mark of excellence by giving the best performance and brought many laurels to this institution. We strongly believe that it was achieved by the students with the support and guidance of efficient teaching faculty, which we are proud and committed to one cause that is to create and develop educational facilities, in order to train deserving young students. The college is located in serene and pollution free environment at Narava 6 km from Gopalapatnam and Air Port. The campus is spread over 10 acres of scenic landscape which is an ideal place.

ABOUT THE DEPARTMENT:

The Department of Basic Science & Humanities started functioning from the year 2009 consisting of qualified experienced faculty basic science to cater the needs of First Year Engineering classes as well some of the senior Classes in engineering. The department comprises sections of Mathematics, Physics, chemistry, Environmental Science. English and Management Sciences which meets the nexus of basic sciences and core engineering domains. The department has well equipped laboratories to impart practical training to the students in the field of Physics, Chemistry, Computer Programming, Engineering Drawing and Advanced English & Communication Skills.

ABOUT A FIVE DAYS FACULTY DEVELOPMENT PROGRAM

This is a five days FDP on "Innovative Approaches for Effective Learning". This program deals with Innovative teaching strategies don't always mean introducing the latest and greatest technology into the classroom. Instead, innovative teaching is the process of proactively introducing new teaching strategies and methods into class room .The purpose of introducing these new teaching strategies and methods is to improve academic outcomes and address real problems to promote equitable learning.

CONTENTS OF THE A FIVE DAYS FACULTY DEVELOPMENT PROGRAM

- Introduction Innovative Approaches for Effective Learning.
- Significance of education in learning process.
- Types of teaching methods for effective learning.
- the important conventional methods for effective learning .
- Different types of Non conventional methods for effective learning.



Resource Persons:

1. Dr. V.Krishnamoorthy,
Associate Professor,

Kongu Engineering college for Management studies

2. Dr. Vetrivel,

Associate Professor,

Kongu Engineering college of Management Studies.

Organizing Committee:

M.Uday Bhaskar -- HOD, BS&H

B.Krishna -- HOD, CSE

K.S.B.Vara prasad-- HOD, EEE

G.Siva karuna-- HOD, Mech

K.Jeevan Rao -- HOD, ECE



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COLLEGE CODE
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Name of the programme: A Five Days Faculty Development Program on “Innovative Approaches of Effective Learning”

Date: 25-10-2021 TO 29-10-2021

Department: Basic Science & Humanities

S.NO	NAME OF THE FACULTY	DESIGNATION	COLLEGE NAME	SIGNATURE					
				25/10/2021	26/10/2021	27/10/2021	28/10/2021	29/10/2021	
1.	A. Anusudha	Asst. prof	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
2.	S. Srinivasa Varma	Asst. Prof	viet	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
3.	S.D. Praveen	Asst. Prof	PSCMR	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
4.	D. Eswara Rao	Asst. Prof	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
5.	P. Gangadhari	Asst. Prof	PSCMR	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
6.	M. Victor Johnson	Asst. Prof	PSCMR	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
7.	S. Balrao	Asst. Prof	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
8.	G. Tejaswi	Asst. Prof	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
9.	Dr. G. Swathi	Associate Prof.	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
10.	Seethika. Govind	Asst. Prof	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
11.	Ch. Venu	Asst. Prof	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
12.	Dr. K. Uma. Kamalini	Assoc. Prof	DIET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
13.	L. Venkata Lakshmi	Asst. Prof	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
14.	M. Uday Bhaskar	Assoc. Prof	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
15.	Dr. A. Bindu Madhavi	Asst. Prof	PSCMR	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
16.	K. Gangi Bhavani	Asst. Prof	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
17.	M. Anand Shobha	Asst. Prof	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
18.	Dr P. Nareth	Assoc. Prof	PSCMR	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	
19.	K. Praveen	Asst. Prof	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	

20	M. Suresh Babu	Asst. Prof	PSCMR	#	Sir #	#	#	#
21	G. Sivisna	Asst. Prof	PSCMR	G. Siri	G. Siri	G. Siri	G. Siri	G. Siri
22	V. Nagamalika	Asst. Prof	PSCMR	Harimalika Suneetha	Harimalika	Harimalika	Harimalika	V.N. Pralika
23	M. Suneetha	Asst. Prof	VIGET	Rama devi	Suneetha	Suneetha	Suneetha	Suneetha
24	Dr. A. Rama Devi	Assoc. prof	PSCMR	D. Shas	Rama devi	Rama devi	Rama devi	Rama devi
25	Dr. G. Dattabroyashastra	Assoc. prof	VJET	Gopinda	D. Shas	P. Shas	P. Shas	D. Shas
26	Suresh gopinada	Asst. Prof	VJET	Suresh babu	Gopinda	Gopinda	Gopinda	Gopinda
27	E. Suresh babu	Asst. Prof	VJET	Dr. G.R.R.	Suresh babu	Suresh babu	Suresh babu	Suresh babu
28	Dr. G.B. Ramesh	Asst. Prof	VJET	Dr. G.R.R.	Dr. G.R.R.	Dr. G.R.R.	Dr. G.R.R.	Dr. G.R.R.
29	B. Anilkumar	Asst. Prof	PSCMR	A. An	A. An	A. An	A. An	A. An
30	Dr. K. Tirumalagrasud	Assoc. prof.	PSCMR	K.T.P	K.T.P	K.T.P	K.T.P	K.T.P


PRINCIPAL

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VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam

Head of the Department
Basics of
HOD
Basics & Humanities



PROGRAM REPORT

Date: 01-11-2021

TITLE OF THE EVENT : A Five days Faculty development Program on “Innovative Approaches for Effective Learning”

RESOURCE PERSON NAME:

1. **Dr. V.Krishnamoorthy, Associate Professor, Kongu Engineering college for Management studies**

Ph No: 9865136311, E mail : drkrishnamoorthy@gmail.com

2. **Dr.Vetrivel, Associate Professor, Kongu Engineering college of Management Studies.**

Ph No: 9865136311, E mail : drvetrivel@gmail.com

DURATION : Five days

DATES : 25/10/2021 & 29/10/2021

NO. OF PARTICIPANTS: 30

DESCRIPTION:

The VIET Chairman, G. Satyanarayana, the Principal, Dr. V. Sridhar Patnaik, HOD, M. Uday Bhaskar, and the entire teaching staff of the Department of Basic Sciences & Humanities and other departments officially opened the event October 25, 2021 at 10 a.m.

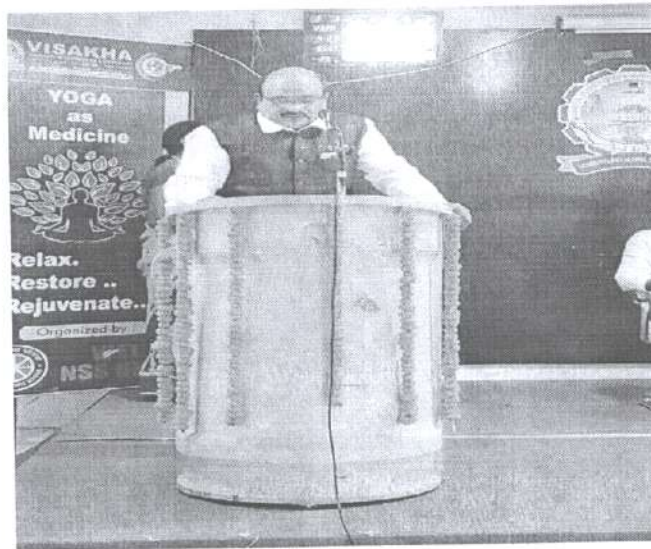
Dr. V. Krishnamurthy, a resource person and Associate Professor for Management Studies at Kongu Engineering College, led a session that same day in which he briefly highlighted “Innovative Approaches for Effective Learning”

On the second day of the of FDP, which was October 26, 2021, the resource person, Dr. V. Krishnamurthy sir talked with the faculty and spoke about the significance of education.



The concept of "Types of teaching methods" was discussed with the teaching staff on the third day of FDP, which was October 27, 2021, by Resource Person Dr. V. Krishnamurthy sir


On the fourth day of the FDP, which was October 28, 2021, resource person Dr. Vetrivel, Associate Professor, Kongu Engineering college of Management Studies, spoke with the teaching staff about the essential features of "conventional methods for effective learning"



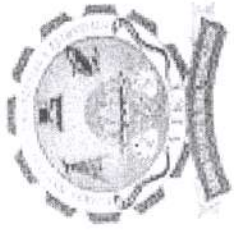
On the fifth day of FDP which was October 29, 2021, Resource Person, Dr. Vetrivel sir, had interacted with the teaching staff and addressed about the importance of "Non conventional methods for effective learning"



At the end of the session The Resource persons were felicitated by the Chairman G. Satyanarayana, VIET, Principal, Dr. V. Sridhar Patnaik, and HOD, M.Uday Bhaskar.


HEAD OF THE DEPARTMENT
Head of the Department
Basic Sciences & Humanities


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 57th DIVISION GVMC Narava, Visakhapatnam
 DIPLOMA | ENGINEERING | MANAGEMENT



COLLEGE CODE
WSPT

CERTIFICATE

This is to Certify that **A-ANURADHA**

Participated in a Five Day Faculty Development Program on " Innovative Approaches of Effective Learning " from 25/10/2021 to 29/10/2021 at Visakha Institute of Engineering & Technology, 57th Division, Narava, Visakhapatnam-530027

(Mr. M. Uday Bhaskar)

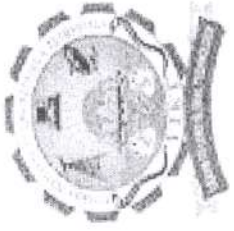
Co-Ordinator

(Dr. V. **PRINCIPAL** Pattnaik)

**VISAKHA INSTITUTE OF
 ENGINEERING & TECHNOLOGY**
 Narava, Visakhapatnam - 530027

(Sri. G. Satyanarayana)

Chairman - Faculty Forum



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CERTIFICATE

This is to Certify that

S. Kalpana

Participated in a Five Day Faculty Development Program on " Innovative Approaches of Effective Learning " from 25/10/2021 to 29/10/2021 at Visakha Institute of Engineering & Technology, 57th Division, Narava, Visakhapatnam-530027

(Signature)

(Mr. M.Uday Bhaskar)

Co-Ordinator

(Signature)

(Dr.V. BRINGIPALATNAIK)

**VISAKHA INSTITUTE OF
 ENGINEERING & TECHNOLOGY**
 Narava, Visakhapatnam - 530027

(Signature)

(SRI G. Setyanarayana)

Chairman, Self Project



Visakhapatnam,
Date: 19-10-2021



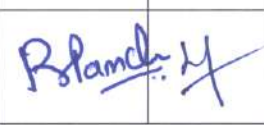



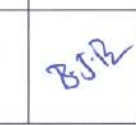


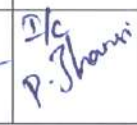

CIRCULAR

All the Faculty of Mechanical Engineering are informed that the our college is organizing a five day FDP on “**Advanced Machining Processes**” from 25-10-2021 to 29-10-2021 in Visakha Institute of Engineering & Technology, Narava. All the Faculty of Department of Mechanical Engineering is informed to attend this program and to make it a success.


Principal

PRINCIPAL
VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 530027

Copy submitted to:-Hon'ble Chairman |AO |File

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Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

A Five day FDP on

“Advanced Machining Process”

REGISTRATION FORM

1. Name of the Participant :
2. Name of the Institute :
3. Address of the Institute :
4. Affiliated to :
5. Address for Communication :

6. Contact No. :
7. E-Mail Id :
8. Signature of the Participant(s):

Registration Details:

- 1) For Academicians : Rs. 300/- per participant
- 2) For Researchers : Rs. 200/- per participant

Date:

Station: Visakhapatnam

Chief Patron : Sri G. Satyanarayana
Chairman

Patron : Dr. V.Sridhar Patnaik
Principal

Convener : Sri G.Siva Karuna
HOD, MECH

Co-ordinator : Dr.T.Satyanarayana
Associate Professor

Advisory Committee:

Dr.A.Tulasee Naidu, [HOD, MBA]

B.Krishna[HOD, CSE]

B.Ravi Kumar[HOD, ECE]

Dr.B.Srinivasa Rao[HOD, EEE]

V.Bhargavi, [HOD,CE]

Dr.B.Ramesh Kumar,[HOD, BS & H]

For further details:

Dr.T.Satyanarayana

Associate Professor

8985802798

A Five Day FDP on

“Advanced Machining Process”

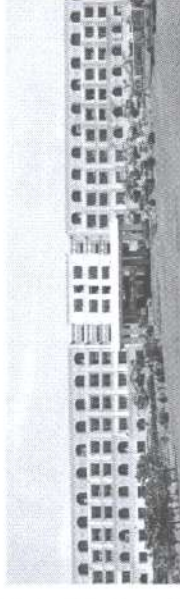
On

25-10-2021 to 29-10-2021



VISAKHA
INSTITUTE OF ENGINEERING & TECHNOLOGY
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(Affiliated to JNTUK, Kakinada)
57th Division, GWC, Narava, Visakhapatnam
DIPLOMA | ENGINEERING | MANAGEMENT

COLLEGE CODE
VSPT



Organized By

Department of

Mechanical Engineering

Visakha Institute of

Engineering & Technology

(Approved by AICTE & Affiliated to JNTUK, Kakinada, A.P)

57th Division, Narava

VISAKHAPATNAM – 530 027

Andhra Pradesh, INDIA.

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

Visakha Institute of Engineering & Technology was established in the year 2008, with the sole ambition of giving good and purposeful education to the students. Our students made a mark of excellence by giving the best performance and brought many laurels to this institution. We strongly believe that it was achieved by the students with the support and guidance of efficient teaching faculty, which we are proud and committed to one cause that is to create and develop educational facilities, in order to train deserving young students. The college is located in serene and pollution free environment at Narava 6 km from Gopalapatnam and Air Port. The campus is spread over 10 acres of scenic landscape which is an ideal place.

ABOUT THE DEPARTMENT:

The Department of Mechanical Engineering was established in the academic year 2011. The Department presently offers UG study program leading to the degree of B.Tech Mechanical Engineering and PG program M.Tech CAD/CAM & Thermal Engineering.. With approval from AICTE for UG & PG Programme.

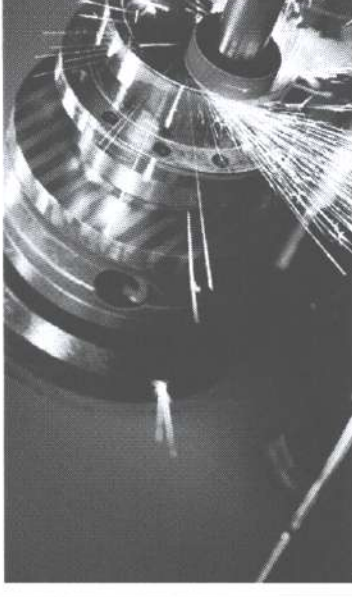
The Department has well equipped laboratories and infrastructural facilities. The department has well equipped smart class rooms with necessary teaching aids viz., with LCD projectors in order to enable power point presentations for necessary lecture topics. The faculty are trained to make the students reach their goals.

ABOUT THE FIVE DAY FACULTY DEVELOPMENT PROGRAM

This five day FDP on "Advanced Machining Process". This program deals with the insights of need for machine tools and processes which can accurately and easily machine the most difficult-to-machine materials and work pieces with intricate and accurate shapes. In order to meet these challenges, a number of newer material removal processes have now been developed to the level of commercial utilization. These newer methods are also called unconventional in the sense that conventional tools are not employed for metal cutting. Instead, energy in its direct form is used to remove the material from the work piece. This program aims at bringing the students up-to-date with the latest technological developments and research trends in the field of unconventional / non traditional / modern machining processes..

CONTENTS OF THE ONE WEEK FACULTY DEVELOPMENT PROGRAM

- Introduction to Advanced machining
- Unconventional Metal cutting tools
- Materials for machining and work pieces.
- Traditional and modern machining
- Applications of new machining techniques



Resource Persons:

1. Dr. A. Madhu, Professor, Anurag University
2. Dr. A. Kulkarni, Professor, Mallareddy Engineering College
3. Dr. R. Venkata Reddy, Professor, Anurag University.

Organizing Committee:

- A.Narendra Kumar, Assistant Professor
G.Sunil, Assistant Professor
S.Roopa, Assistant Professor
K.Jagadeshwara Rao, Assistant Professor



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57th Division, GVMC, Narava, Visakhapatnam
DIPLOMA | ENGINEERING | MANAGEMENT



COLLEGE CODE
VSPT

Name of the Program: A 5 day FDP on "Advanced Machining Processes"

Date: 25-10-2021 TO 29-10-2021

Department: Mechanical Engineering

S.NO	NAME OF THE FACULTY	DESIGNATION	COLLEGE NAME	SIGNATURE				
				25-10-2021	26-10-2021	27-10-2021	28-10-2021	29-10-2021
1.	Y. Joythi	Asst. Prof	Simhadrao	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
2	K. RAVINDRA	Asst. Prof.	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
3	Raja ratna .V	Asst. prof	Sanketika	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
4	J. SATYA	Asst. Prof	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
5	A. MURALI	Asst. Prof.	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
6	D. KESAVA	Asst. Prof.	VIEW	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
7	CH. SURESH	Asst. Prof.	VIEW	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
8	S. RUPA	Asst. Prof.	VIEW	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
9	J. Suresh	Asst. Prof.	N.S.R.IT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
10	A-Narendra Kumar	Asst. Prof.	VJET	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
11.	C. vijaykumar	professor	SSIT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
12	K. Sureshbabu	Asst. prof	PSCMR	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
13	Ch. Saraswathi	Asst. prof	PSCMR	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
14	D. Prasad.	Associate Prof	PSCMR	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
15	B. Nareesh	Asst. Prof	SSIT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
16.	V.K. Parth	Asst. prof	SSIT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
17.	P. Girish	Asst. prof	SSIT	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
18.	Romanireyulu	Ass. Prof	ANITS	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]



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DIPLOMA | ENGINEERING | MANAGEMENT



COLLEGE CODE
VSPT

Name of the Program: A 5 day FDP on "Advanced Machining Processes"

Date: 25-10-2021 TO 29-10-2021

Department: Mechanical Engineering

S.NO	NAME OF THE FACULTY	DESIGNATION	COLLEGE NAME	SIGNATURE				
				25-10-2021	26-10-2021	27-10-2021	28-10-2021	29-10-2021
19	Dr.T.S. Narayana	Assoc. Prof	VJET					
20	P. Ramapuvaidy	Asst. Prof	UJET					
21	Surya Prakash	Asst. prof	ADITYA					
22	T. Ayyappa	ASST. PROFS	SSIT					
23	R. Ramesh	ASST. Prof	CSIT					
24	D.V. J. V. Rao	Prof.	Visakhapatnam					
25	K. Sagadeh	Asst. Prof	VJET					
26	K. Ramu	Asst. Prof	SSIT					
27	Ch. Veerunaidu	Asst. Professor	VBET					
28	Ch. Kiran Kumar	Asst. Professor	VJET					
29	Ch. Siva Kumar	Assoc. Prof	VJET					
30	D. D. Naidu	Asst. Prof.	VJET					
30A	M. Subramanyam	Asst. Prof	VJET					
30B	K. Vahini	Asst. Prof.	VJET					
33	G. Sunil	Asst. Prof	VJET					
33A	M. Kambalam	Asst. Prof	Santhoshin					

Head of the Department
Department of MECH & AME
Visakha Institute of Engineering & Technology
57th Division, Narava, Visakhapatnam - 530 007

PRINCIPAL
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ENGINEERING & TECHNOLOGY



PROGRAM REPORT

Date: 2-11-2021

TITLE OF THE EVENT: A 5 day FDP on “Advanced machining processes”

**RESOURCE PERSON
NAME(S):**

1. Dr. S. Madhu, Professor, Anurag University

Ph: 9959626210

Email: smadhuaaurag@gmail.com

2. Dr. A. Kulkarni, Professor, Mallareddy Engineering College

Ph: 9448519391

Email: santosh082016@cmrct.ac.in

3. Dr. R. Venkata Reddy, Professor, Anurag University.

Ph: 9490011311

Email: ragireddyvenkatreddy@gmail.com

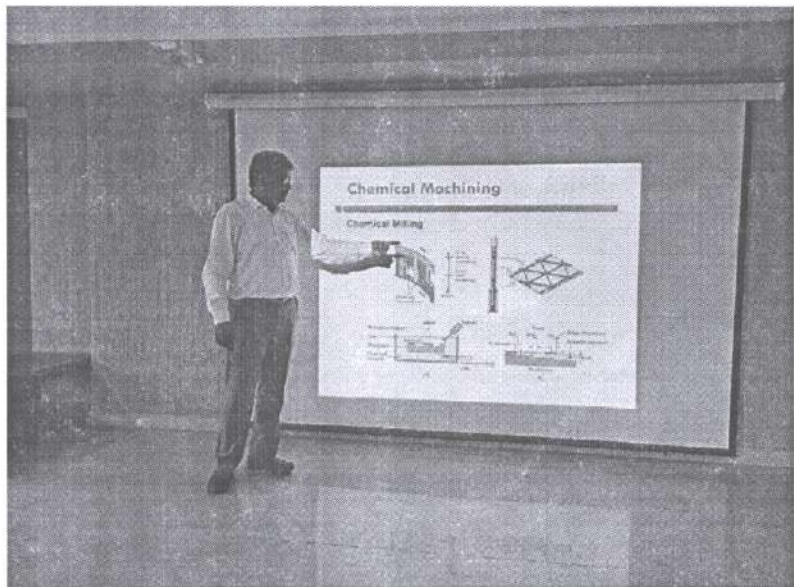
DURATION: Five days

DATES: 25/10/2021 TO 29/10/2021

NO. OF PARTICIPANTS: 34

DESCRIPTION:

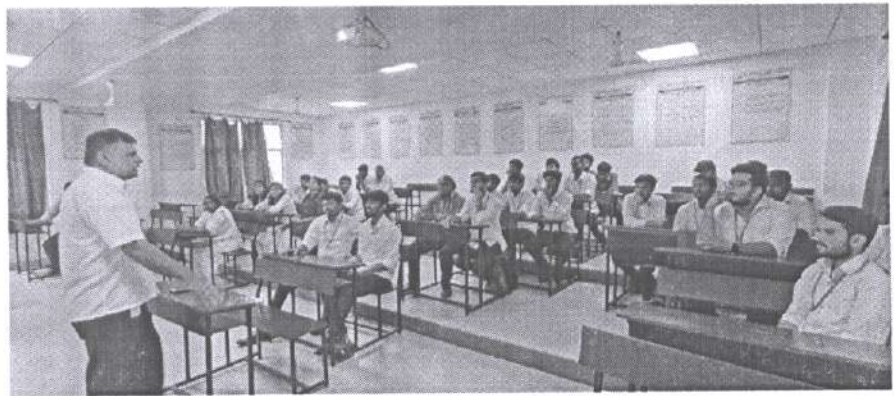
On 25th October, 2021 the function was inaugurated at 10 AM by the Chairman of VIET, G. Satyanarayana, Principal, Dr. V. Sridhar Patnaik, HOD, G. Siva Karuna, and All the teaching staff of Department of Mechanical Engineering.





On the same day session was taken by the Resource person Dr. A. Madhu, [Professor, Anurag University] discussed in brief information about application of modelling and optimization techniques.

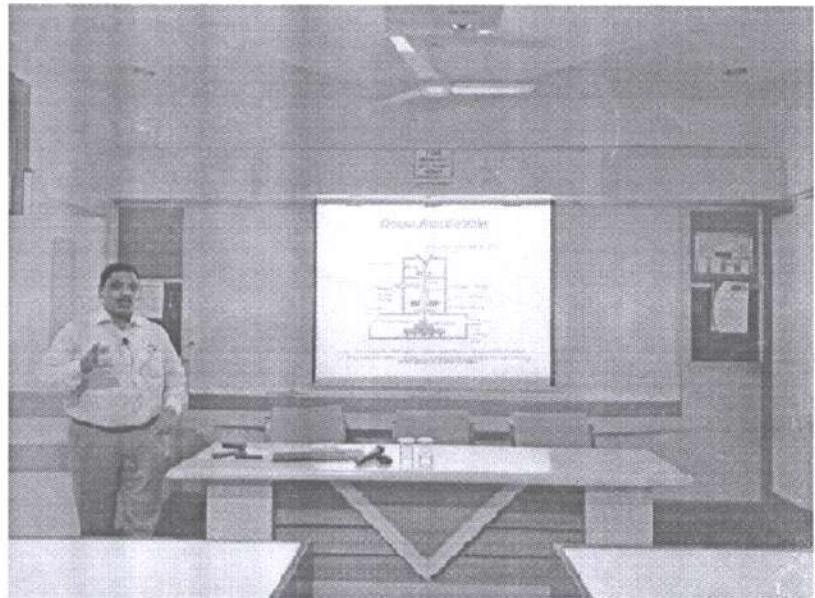
On the second day of FDP i.e. 26th October, 2021, Resource Person Dr. A. Kulkarni, [Professor, Mallareddy Engineering College] had interacted with faculty and discussed about various Modelling techniques used in industry.



On the third day of FDP i.e. 27th October, 2021, Resource Person had interacted with faculty and discussed about various optimization techniques in the industry.



On the fourth day of FDP i.e. 28th October, 2021, Resource Person Dr. R. Venkata Reddy [Professor, Anurag University] had interacted with faculty and discussed about the Application of novel ideas in modelling in academic and industrial backgrounds.



On the fifth day of FDP i.e. 29th October, 2021, Resource Person Dr. R. Venkata Reddy [Professor, Anurag University] had interacted with faculty and discussed about the Application of novel ideas in modelling in academic and industrial backgrounds.

At the end of the session The Resource persons were felicitated by the Chairman G.Satyanarayana, VIET, Principal, Dr.V.Sridhar Patnaik, HOD, and G.Siva Karuna.

HOD-ME
Head of the Department
Department of MECH & AME
Visakha Institute of Engineering & Technology
57th Division, Narava, Visakhapatnam-530 027

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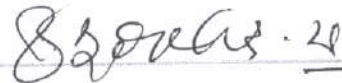
COLLEGE CODE
VSPT

CERTIFICATE OF PARTICIPATION

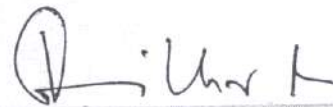
This is to certify that

Ch. Veerunaidu (VIET)

had participated in a Five day Faculty Development Program on "Advanced machining processes" from 25-10-2021 to 29-10-2021 held by Department of Mechanical Engineering
Visakha Institute of Engineering & Technology, Narava, Visakhapatnam-530027



Sri. G. Satyanarayana
Chairman



Sri. Dr. V. Sridhar Patnaik
PRINCIPAL
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Narava, Visakhapatnam - 530027



Sri G. Siva Karuna
Head Of the
Head of the Department
Department of MECH & AME
Visakha Institute of Engineering & Tech
57th Division, Narava, Visakhapatnam



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CERTIFICATE OF PARTICIPATION

This is to certify that

G. Siva Karuna (VIET)

had participated in a Five day Faculty Development Program on "Advanced machining processes" from 25-10-2021 to 29-10-2021 held by Department of Mechanical Engineering Visakha Institute of Engineering & Technology, Narava, Visakhapatnam-530027

S. G. Satyanarayan

Sri. G. Satyanarayan
 Chairman

V. Sridhar Patnaik

Sri. Dr. V. Sridhar Patnaik
 PRINCIPAL
 VISAKHA INSTITUTE OF
 ENGINEERING & TECHNOLOGY
 Narava, Visakhapatnam - 530027

S. G. Siva Karuna

Sri G. Siva Karuna
 Head of the
 Department
 Head of the Department
 Department of MECH
 Visakha Institute of Engineering
 57th Division, Narava, Visakhapatnam



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Visakhapatnam,
 Date: 25-10-2021

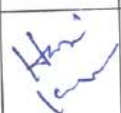









CIRCULAR

All the Faculty of Computer Science & Engineering are informed that the our college is organizing A Five days FDP on “Recent trends in IOT and its Applications” from 25-10-2021 to 29-10-2021 in Visakha Institute of Engineering & Technology, Narava. All the Faculty of Department of Computer Science & Engineering is informed to attend this program and to make it a success.


Principal

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ENGINEERING & TECHNOLOGY
 Narava, Visakhapatnam - 5

Copy submitted to:-Hon'ble Chairman|AO |File

IQAC	R&D	EXAM CELL	EEE	ME	AME	ECE	CSE	BS&H	MBA
									

Visakha Institute of Engineering & Technology

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A five day FDP on

“RECENT TRENDS IN IOT AND ITS

APPLICATIONS”

REGISTRATION FORM

1. Name of the Participant :
2. Name of the Institute :
3. Address of the Institute :
4. Affiliated to :
5. Address for Communication:
6. Contact No. :
7. E-Mail Id :
8. Signature of the Participant(s):

Date:

Station: Visakhapatnam

Chief Patron : Sri G. Satyanarayana
Chairman

Patron : Dr. V. Sridhar Patnaik
Principal

Convener : B. Krishna
HOD, CSE

Co- Ordinator:

P Pavithra ,
Assistant Professor

Advisory Committee:

Dr.A.Tulasee Naidu, [HOD, MBA]

B.Krishna[HOD, CSE]

B.Ravi Kumar[HOD, ECE]

Dr.B.Srinivasa Rao[HOD, EEE]

V.Bhargavi, [HOD,CE]

Uday Bhaskar,[HOD, BS&H]

For further details

Y Jaya Lakshmi

7780733243

REGISTRATION FEE:

Faculty: 200/-

Research Scholars / Students: 100/-

Last date for Registration: 24.10.2021

A five day FDP on

**“RECENT TRENDS IN IOT AND ITS
APPLICATIONS”**

On

25-10-2021 to 29-10-2021



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DIPLOMA ENGINEERING | MANAGEMENT

COLLEGE CODE
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Organized By

Department of Engineering

Visakha Institute of

Engineering & Technology

(Approved by AICTE & Affiliated to JNTUK, Kakinada, A.P)

57th Division, Narava

VISAKHAPATNAM – 530 027

Andhra Pradesh, INDIA.

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

Visakha Institute of Engineering & Technology was established in the year 2008, with the sole ambition of giving good and purposeful education to the students. Our students made a mark of excellence by giving the best performance and brought many laurels to this institution. We strongly believe that it was achieved by the students with the support and guidance of efficient teaching faculty, which we are proud and committed to one cause that is to create and develop educational facilities, in order to train deserving young students. The college is located in serene and pollution free environment at Narava 6 km from Gopalapatnam and Air Port. The campus is spread over 10 acres of scenic landscape which is an ideal place.

ABOUT THE DEPARTMENT:

Recognizing the overwhelming demand for computer engineering education, the Institute started the 4 year B.Tech course in Computer Science and Engineering in 2008 with an intake of 60 and M.Tech (CSE) Programme M.Tech

18 approved by AICTE. The students are facilitated with sufficient number of computers with the latest LAN/WAN configuration. Networked with High speed servers. Fiber Optic Network Backbone for connectivity providing users access to the Reliance 4Mbps & BSNL 50Mbps VPN broadband facilities. The computer laboratory has systems with the latest configuration. It has LAN environment operating Windows XP and Linux. All the two environments are connected and operating with TCP/IP protocol. With the objective of being responsive to industry's needs, the course goes beyond fulfilling the syllabus requirements of the University and offers students opportunities to work on the different hardware and software platforms prevalent in industry.

ABOUT ONE WEEK FACULTY DEVELOPMENT PROGRAM

This five day FDP on "Once you get a feel of what machine learning looks like in practice, you can dive deeper into the working of each algorithm. Python for Data Science and Machine Learning is a great course that you can take to learn the implementation of ML models in Python".

CONTENTS OF THE FIVE DAY FACULTY DEVELOPMENT PROGRAM

- Introduction to Smart Sensors and role of IoT in Innovation
- IoT with Cloud Computing for Future Internet
- IoT in making Smart Homes
- Interfacing of Various Smart Sensors and Real time data monitoring
- Industrial Applications of IOT



Resource Persons:

1. **Dr.Sushant Kumar Nayak**
ASSOCIATE PROFESSOR
Centurion University
2. **Dr Ch Pavan kumar**
Professor
BABA Institute of Technology and
Science

Organizing Committee:

- B . Krishna Associate professor
K. Rupendra Singh Assistant Professor
G .AmalaDevi Assistant Professor



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COLLEGE CODE
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Name of the Program: Five days FDP on "Recent trends in IOT and its Applications"

Date: 25-10-2021 to 29-10-2021 Department: Computer Science & Engineering

S.NO	NAME OF THE FACULTY	DESIGNATION	COLLEGE	SIGNATURE				
				25-10-2021	26-10-2021	27-10-2021	28-10-2021	29-10-2021
1.	Muneetha Begum	Asst professor	Vignam	M.uneetha	M.uneetha	M.uneetha	M.uneetha	M.uneetha
2.	Gr. Uday Kumar	Asst professor	SSIT	G. Uday Kumar	G. Uday Kumar	G. Uday Kumar	G. Uday Kumar	G. Uday Kumar
3.	B. Krishna	Asst professor	VEET	B. Krishna	B. Krishna	B. Krishna	B. Krishna	B. Krishna
4.	A. hari Kumar	Asst professor	VIET	A. Hari Kumar	A. Hari Kumar	A. Hari Kumar	A. Hari Kumar	A. Hari Kumar
5.	Sheik Shafi	Asst professor	Raghu	Sheik Shafi	Sheik Shafi	Sheik Shafi	Sheik Shafi	Sheik Shafi
6.	RCV Ramana	Asst professor	Vignam	RCV Ramana	RCV Ramana	RCV Ramana	RCV Ramana	RCV Ramana
7.	I. Manikumar	Asst professor	VIET	I. Manikumar	I. Manikumar	I. Manikumar	I. Manikumar	I. Manikumar
8.	Nischala thakur	Asst professor	VIET	N. thakur	N. thakur	N. thakur	N. thakur	N. thakur
9.	P. Pavithra	Asst professor	VIET	P. Pavithra	P. Pavithra	P. Pavithra	P. Pavithra	P. Pavithra
10.	S. Madhuri	Asst professor	VITL	S. Madhuri	S. Madhuri	S. Madhuri	S. Madhuri	S. Madhuri
11.	B. Venkatesh babu	Asst professor	Vignam	venkatesh babu	venkatesh babu	venkatesh babu	venkatesh babu	venkatesh babu
12.	Y. nav. Sateesh Kumar	Asst professor	VIET	Y. nav. Sateesh Kumar	Y. nav. Sateesh Kumar	Y. nav. Sateesh Kumar	Y. nav. Sateesh Kumar	Y. nav. Sateesh Kumar
13.	A. Maheswara Rao	Asst professor	Vignam	A. Maheswara Rao	A. Maheswara Rao	A. Maheswara Rao	A. Maheswara Rao	A. Maheswara Rao
14.	N. Sudha Rani	Asst professor	SSIT	N. Sudha Rani	N. Sudha Rani	N. Sudha Rani	N. Sudha Rani	N. Sudha Rani
15.	R. lakshmi	Asst professor	SSIT	R. lakshmi	R. lakshmi	R. lakshmi	R. lakshmi	R. lakshmi

B. 11/2

HOD
 Department of CSE
 Visakha Institute of Engineering & Technology
 57th Division, Narava, Visakhapatnam - 530027


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COLLEGE CODE
VSPT

Name of the Program: Five days FDP on "Recent trends in IOT and its Applications"

Date 25-10-2021 to 29-10-2021 Department: Computer Science & Engineering

S.NO	NAME OF THE FACULTY	DESIGNATION	COLLEGE	SIGNATURE				
				25-10-2021	26-10-2021	27-10-2021	28-10-2021	29-10-2021
16	Y. Jayalaxshmi	Asst. professor	VJET	Y. Jayalaxshmi	Y. Jayalaxshmi	Y. Jayalaxshmi	Y. Jayalaxshmi	Y. Jayalaxshmi
17	J. Raja Kala	Asst. professor	SSIT	J. Raja Kala	J. Raja Kala	J. Raja Kala	J. Raja Kala	J. Raja Kala
18	B. Veenaa Pratap	Asst. professor	SSIT	B. Veenaa Pratap	B. Veenaa Pratap	B. Veenaa Pratap	B. Veenaa Pratap	B. Veenaa Pratap
19	S.K. Yashob	Asst. professor	SSIT	S.K. Yashob	S.K. Yashob	S.K. Yashob	S.K. Yashob	S.K. Yashob
20	G. Ravindra babu	Asst. professor	SSIT	G. Ravindra babu	G. Ravindra babu	G. Ravindra babu	G. Ravindra babu	G. Ravindra babu
21	S. Surali Kumar	Asst. professor	SSIT	S. Surali Kumar	S. Surali Kumar	S. Surali Kumar	S. Surali Kumar	S. Surali Kumar
22	R. Satya Rajendra Singh	Respect. lecturer	JTIT	R. Satya Rajendra Singh	R. Satya Rajendra Singh	R. Satya Rajendra Singh	R. Satya Rajendra Singh	R. Satya Rajendra Singh
23	B. Vidhyan Rao	Asst. professor	VJET	B. Vidhyan Rao	B. Vidhyan Rao	B. Vidhyan Rao	B. Vidhyan Rao	B. Vidhyan Rao
24	G. Amala Devi	Asst. professor	VJET	G. Amala Devi	G. Amala Devi	G. Amala Devi	G. Amala Devi	G. Amala Devi
25	V. Nareesh Kumar	Asst. professor	SSIT	V. Nareesh Kumar	V. Nareesh Kumar	V. Nareesh Kumar	V. Nareesh Kumar	V. Nareesh Kumar

Head of Department
B. Veenaa Pratap
 HOD
 Visakha Institute of Engineering & Technology
 57th Division, Narava, Visakhapatnam - 530027

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 Narava, Visakhapatnam - 530027



PROGRAM REPORT

Date: 30-10-2021

TITLE OF THE EVENT: Five days FDP on“ Recent trends in IOT and its Applications”

RESOURCE PERSON
NAME(s) :

1. **Dr.Sushant Kumar Nayak , Associate Professor, Centurion University**
Ph: 9420352211 Email: chhuanna@gmail.com
2. **Ch Pavan Kumar , Professor, BABA Institute of Technology and Science , Visakhapatnam**
Ph: 9293733176 Email: pavansatishch@gmail.com

DURATION: Five days

DATES: 25-10-2021 to 29-10-2021

NO. OF PARTICIPANTS: 25

DESCRIPTION:

On 25thOctober, 2021 the function was inaugurated at 10 AM by the Chairman of VIET, G. Satyanarayana, Principal, V.Sridhar Patnaik , HOD, B.krishna, All the teaching staff of Department of computer science and engineering and other departments.

On the same day session was taken by the Resource person Dr.Sushant Kumar Nayak working as a Associate Professor, Centurion Univeristy, discussed in brief information “Recent trends in IOT and its Applications

On the second day of FDP i.e.; 26th October, 2021, Resource Person **Dr Sushant Kumar Nayak** centurion university, had interacted with the teaching staff and addressed about the importance of “Recent trends in IOT and its Applications”.

On the third day of FDP i.e.; 27th October, 2021, Resource Person, **Dr Ch. Pavan Kumar** professor, BABA Institute of Technology and Science had



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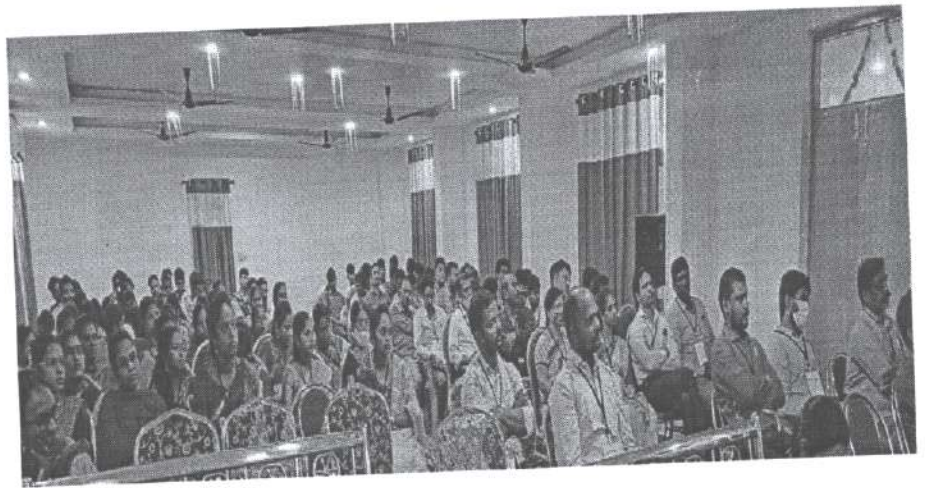


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interacted with the teaching staff and addressed about the importance of “Recent trends in IOT and its Applications”.



On the fourth day of FDP i.e; 28th October, 2021, Resource Person, **Dr Ch. Pavan Kumar**, professor, BABA Institute of Technology and Science, Visakhapatnam interacted with the teaching staff and addressed about the importance of “Recent trends in IOT and its Applications briefly”.





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57th Division, GVMC, Narava, Visakhapatnam
DIPLOMA | ENGINEERING | MANAGEMENT



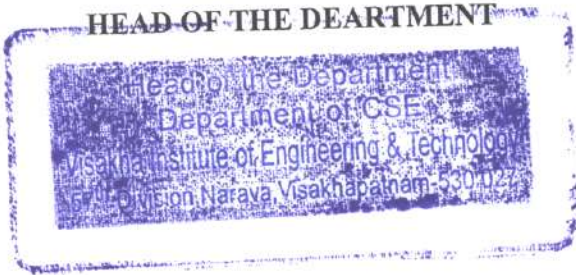
COLLEGE CODE
VSPT

On the fifth day of FDP i.e; 29th October, 2021, Resource Person Dr Ch. Pavan Kumar interacted with the teaching staff and addressed about the importance of “Recent trends in IOT and its Applications briefly”.

At the end of the session The Resource persons were felicitated by the Chairman G. Satyanarayana, VIET, and Principal, V Sridhar Patnaik

B-14

HEAD OF THE DEPARTMENT




PRINCIPAL
VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 530027



VISAKHHA
INSTITUTE OF ENGINEERING & TECHNOLOGY
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(Affiliated to JNTUK, Kakinada)
57th Division, GVMC, Narava, Visakhapatnam
DIPLOMA | ENGINEERING | MANAGEMENT



COLLEGE CODE
VSPT

Certificate Of Participation

This is to certify that Mr./Mrs. Nischala. Thakur of

VIET has participated in "Recent Trends In IOT and its Applications"

organized by Department of CSE, VISAKHHA INSTITUTE OF

ENGINEERING & TECHNOLOGY, Narava, 57th division, Visakhapatnam, A.P. State, India,

From 25-10-2021 to 26-10-2021.


COORDINATOR


HOD

Head of the Department
Department of CSE
Visakh Institute of Engineering & Technology
57th Division, Narava, Visakhapatnam - 530 027


PRINCIPAL
PRINCIPAL
VISAKHHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 530027



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57th Division, GVMC, Narava, Visakhapatnam
DIPLOMA | ENGINEERING | MANAGEMENT



COLLEGE CODE
VSPT

Certificate Of Participation

This is to certify that Mr./Mrs. I. Manikumari of _____

VIET has participated in “Recent Trends In IOT and its Applications”

organized by Department of CSE, VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY, Narava, 57th division, Visakhapatnam, A.P. State, India,
From 25-10-2021 to 26-10-2021.


COORDINATOR


HOD

Head of the Department
Department of CSE
Visakha Institute of Engineering & Technology
57th Division, Narava, Visakhapatnam - 530017


PRINCIPAL

PRINCIPAL
VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 530017



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COLLEGE CODE
VSPT

Visakhapatnam,
 Date: 15-09-2021

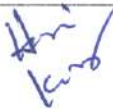

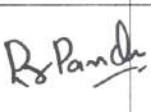








CIRCULAR

All the Faculty are informed that the department of Electronics and Communication Engineering is organizing a one week FDP on “Recent Advances in Communication & Signal Processing” from 20-09-2021 to 25-09-2021 in Visakha Institute of Engineering & Technology, Narava. All the Faculty of Department of Electronics and Communication Engineering are informed to attend this program and to make it a success.


 Principal

PRINCIPAL
 VISAKHA INSTITUTE OF
 ENGINEERING & TECHNOLOGY
 Narava, Visakhapatnam - 530027

Copy submitted to:-Hon’bleChairman |AO |File

IQAC	R&D	EXAM CELL	EEE	CIVIL	AME	ME	ECE	CSE	BS&H	MBA
										

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

A one week online FDP

on

“Recent Advances in communication and signal processing”

REGISTRATION FORM

1. Name of the Participant :
2. Name of the Institute :
3. Address of the Institute :
4. Affiliated to :
5. Address for Communication :
6. Contact No. :
7. E-Mail Id :
8. Signature of the Participant(s):

Date:

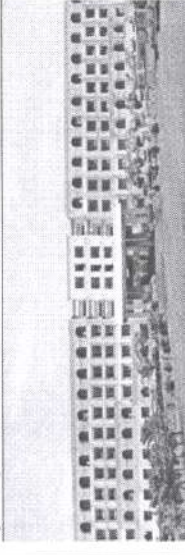
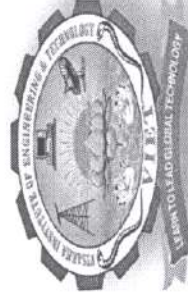
Station: Visakhapatnam

A ONE WEEK FDP

on

“Recent Advances in communication and signal processing”

20-09-2021 to 25-09-2021



Organized By

**Department of Engineering
Visakha Institute of
Engineering & Technology**

(Approved by AICTE & Affiliated to JNTUK, Kakinada, A.P)
57th Division, Narava
VISAKHAPATNAM – 530 027
Andhra Pradesh, INDIA.

Chief Patron : Sri Satyanarayana
Chairman

Patron : Dr. Y.Prasanna Kumar,
Principal

Convener : B. Murali Krishna
ECE HOD

Co-Ordinator : Mr.Ch.Srikanth
Assistant Professor

For further details:

Contact Details: Mr.Ch.Srikanth

Mobile.No:6303985996

Email.Id:eechod@vietvsp.com

Registration Fee: 150/-

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

Visakha Institute of Engineering & Technology was established in the year 2008, with the sole ambition of giving good and purposeful education to the students. Our students made a mark of excellence by giving the best performance and brought many laurels to this institution. We strongly believe that it was achieved by the students with the support and guidance of efficient teaching faculty, which we are proud and committed to one cause that is to create and develop educational facilities, in order to train deserving young students. The college is located in serene and pollution free environment at Narava 6 km from Gopalapatnam and Air Port. The campus is spread over 10 acres of scenic landscape which is an ideal place.

ABOUT THE DEPARTMENT:

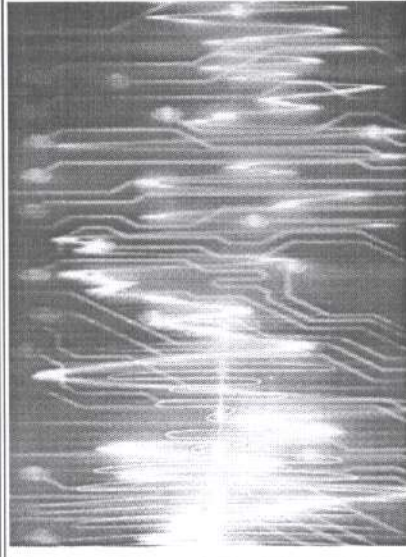
The Department of Electronics and Communications Engineering (ECE) involves researching, designing, developing, and testing electronic equipment used in various systems. Electronics and Communications engineers also conceptualize and oversee the manufacturing of communications and broadcast systems. This stream of engineering deals with analog transmission, basic electronics, microprocessors, solid-state devices, digital and analog communication, analog integrated circuits, microwave engineering, satellite communication, antennae, and wave progression.

ABOUT ONE WEEK FACULTY DEVELOPMENT PROGRAM

This program deals with “Recent Advances in communication and signal processing” Modeling of signal is required to correlate various constituent components of the signal. Transformation from one form to another form, sampling and filtering is some operations involved in signal processing to solve a problem. For solving real-time problems three levels of thinking are needed abstract, computational and algorithmic thinking. Abstract thinking is aimed at modeling a problem and involves algebraic and trigonometric concepts.

CONTENTS OF THE ONE WEEK FACULTY DEVELOPMENT PROGRAM

- INTRODUCTION
- SIGNAL PROCESSING APPLICATIONS IN SMART GRID
- ROLE OF SIGNAL PROCESSING IN OVERCOMING THE CHALLENGE AND LIMITATIONS
- CONCLUSION



Resource Persons:

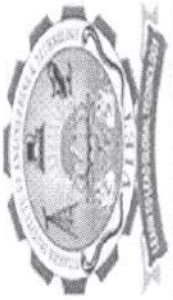
- 1) Dr.R.Naveen , Professor, ASKW.
- 2) Mr.M.Hemanth Kumar, Assistant Professor, VIZB, Vizag
- 3) Mr.B.Naga Rajesh, Assistant Professor, ASKW.

Organizing Committee:

E.Maneema, Assistant Professor

Mail.Id:Manee43@gmail.com

Mobile.No:9341449503



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 57th Division, GVMC, Narava, Visakhapatnam
DIPLOMA | ENGINEERING | MANAGEMENT



COLLEGE CODE
VSPT

Name of the Program: Six days FDP on "Recent Advances in Communication & Signal Processing"

Date: 20-09-2021 TO 25-09-2021

Department: Electronics and Communication Engineering

S.NO	Name of the Faculty	College Name	Designation	SIGNATURE					
				20-09-2021	21-09-2021	22-09-2021	23-09-2021	24-09-2021	25-09-2021
27	B. Ramish Kumar	GITS Aggar	Asst. Prof	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

[Signature]
Head of the Department
 Electronics & Communication Engineering





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INSTITUTE OF ENGINEERING & TECHNOLOGY
APPROVED BY AICTE, NEW DELHI
(Affiliated to JNTUK, Kakinada)
57th Division, GVMC, Narava, Visakhapatnam
DIPLOMA | ENGINEERING | MANAGEMENT



COLLEGE CODE
VSPT

PROGRAM REPORT

Date: 27-09-2021

TITLE OF THE EVENT: One-Week FDP on “Recent Advances in communication & Signal Processing”

RESOURCE PERSONNAME(s) :

1) **Dr.R.Naveen , Professor, ASKW.**

Ph: 9442133254 Email: principal@kvsw.in

2) **Mr.M.Hemanth Kumar, Assistant Professor, VIZB, Vizag.**

Ph: 7989486494 Email: @gmail.com

3) **Mr.B.Naga Rajesh, Assistant Professor, ASKW.**

Ph: 9866526968 Email: nagarajesh87@gmail.com

DURATION : One-Week

DATES : 20-09-2021 to 25-09-2021

NO. OF PARTICIPANTS: 27



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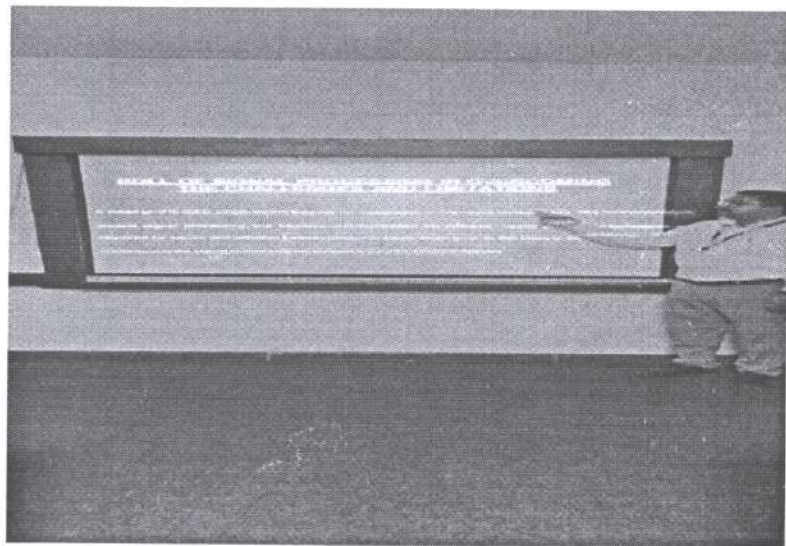
COLLEGE CODE
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DESCRIPTION:

On 20th September, 2021 the function was inaugurated at 10 AM by the Chairman of VIET G.Satyanarayana, Principal, Dr.V.Sridhar Patnaik, HOD, B.Jeevan Kumar, All the teaching staff of Department of Electronics and communication Engineering.

On the same day the session was taken by the Resource person Dr.Naveen, Professor, ASKW has given introduction about FDP on “Recent Advances in Communication & Signal Processing” and Explain about smart grid.

On second day the session was taken by the Resource person Dr.Naveen, Professor, ASKW has explained about signal processing applications in smart grid.



On third day the session was taken by the Resource person Mr.M.Hemant Kumar, Assistant Professor, VIZB Roll of Signal processing in overcoming the challenge and Limitations.

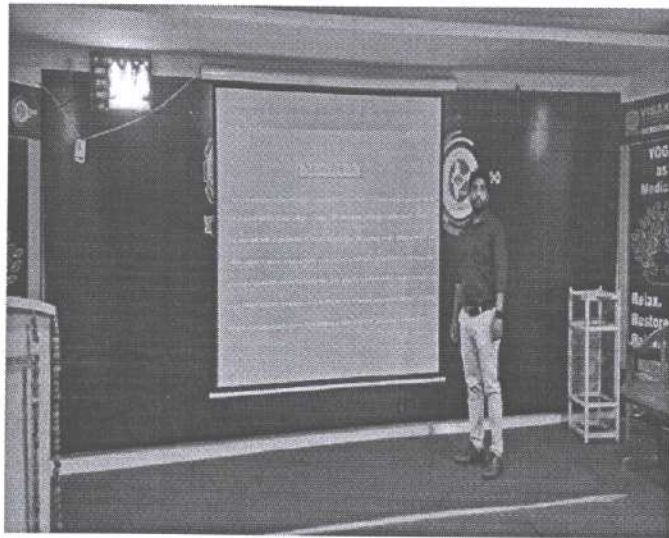
On the fourth day the session was taken by the Resource person Mr.M.Hemant Kumar, Assistant Professor, VIZB explain about efficient processing, secure communication and sensor nodes.



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On the fifth day the session was taken by the Resource person Mr.B.Naga Rajesh, Assistant Professor ASKW discuss about different areas of the smart grid were various signal processing techniques.

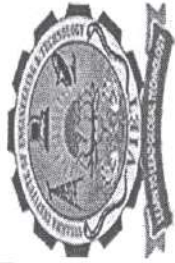
On the sixth day the session was taken by the Resource person Mr.B.Naga Rajesh, Assistant Professor, ASKW concludes the FDP.

HOD

Head of the Department
Electronics & Communication Engineering

PRINCIPAL

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VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 530027



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(Affiliated to JNTUK, Kakinada)
57th Division, GVMC, Narava, Visakhapatnam
DIPLOMA | ENGINEERING | MANAGEMENT



COLLEGE CODE
VSPT

Certificate Of Participation

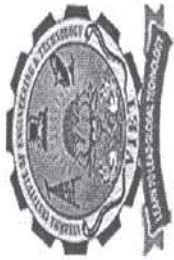
This is to certify that Mr./Mrs. M. Bhaskar Naidu of Simhadri-Eng.College has participated in “A One Week Faculty Development Certificate Program on Recent Advances in Communication & Signal Processing” organized by Department Of Electronics and Communication Engineering, Narava, 57th division, Visakhapatnam, A.P State, India, from 20th Sep - 25th Sep, 2021.


Program Coordinator
Mr.Ch.Srikanth


HOD-ECE
Mr.B.Jeevan
Head of the Department
Electronics & Communication Engineering


Principal
Dr.V.Sridhar Patnaik

PRINCIPAL
VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 53002



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INSTITUTE OF ENGINEERING & TECHNOLOGY
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57th Division, GVMC, Narava, Visakhapatnam
DIPLOMA | ENGINEERING | MANAGEMENT



COLLEGE CODE
WSPT

Certificate Of Participation

This is to certify that Mr./Mrs. B. Ramebh Kumar of
GITTS has participated in “A One Week Faculty Development Certificate
Program on Recent Advances in Communication & Signal Processing” organized by
Department Of Electronics and Communication Engineering, Narava, 57th division,
Visakhapatnam, A.P State, India, from 20th Sep - 25th Sep, 2021.


Program Coordinator
Mr.Ch.Srikanth


HOD-ECE
Mr.B.Jeevan


Principal
Dr.V.Sridhar Patnaik

Head of the Department
Electronics & Communication Engineering

PRINCIPAL
VISAKHA INSTITUTE OF
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Narava, Visakhapatnam - 53002

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

**A Five Days Faculty
Development Program
“Research
Methodology Applied
Econometrics”**

Registration Fee: 400

REGISTRATION FORM

1. Name of the Participant :
2. Name of the Institute :
3. Address of the Institute :
4. Affiliated to :
5. Name of the Department :
6. Address for Communication :
7. Contact No. :
8. E-Mail Id :
9. Signature of the Participant(s):

Date:

Station: Visakhapatnam

Chief Patron : Sri G. Satyanarayana
Chairman

Patron : Dr. V. Sridhar Patniak
Principal

Convener : Dr. A.Tulasee Naidu
HOD, MBA

Co-Ordinator: Ms. K.Navya Priya
Assistant Professor

Advisory Committee:

Sri B.Srinivasa Rao
HOD, EEE

Sri.B.Krishna
HOD, CSE

B.JEEVAN RAO
HOD, ECE

Sri.Chinni Krishna
HOD, CIVIL

Mrs. G. Siva Karuna
HOD, MECH

Sri.M.UDHAY KUMAR
HOD,BS & H

For further details: Ms. K.Navya Priya

Assistant Professor

Contact No: 8179973595

**A Five Days Faculty
Development Program**

on

**“Research Methodology
Applied Econometrics”**

On

6th-10th Sep, 2021



VISA KHA
INSTITUTE OF ENGINEERING & TECHNOLOGY
APPROVED BY AICTE, NEW DELHI
(Affiliated to JNTUK, Kakinada)
5th Division, GWC, Narava, Visakhapatnam
DIPLOMA | ENGINEERING | MANAGEMENT



COLLEGE CODE
VSPT



Organized By

**Department of Master of
Business Administration**

Visakha Institute of

Engineering & Technology

(Approved by AICTE & Affiliated to JNTUK,

Kakinada, A.P)

5th Division, Narava

VISAKHAPATNAM – 530 027

Andhra Pradesh, INDIA.

Visakha Institute of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada.)

Visakha Institute of Engineering & Technology was established in the year 2008, with the sole ambition of giving good and purposeful education to the students. Our students made a mark of excellence by giving the best performance and brought many laurels to this institution. We strongly believe that it was achieved by the students with the support and guidance of efficient teaching faculty, which we are proud and committed to one cause that is to create and develop educational facilities, in order to train deserving young students. The college is located in serene and pollution free environment at Narava 6 km from Gopalapatnam and Air Port. The campus is spread over 10 acres of scenic landscape which is an ideal place.

ABOUT THE DEPARTMENT:

The Department of MBA was established in the year 2009. The motto of the department is to excel, to develop creative Managers to a stature that enables them to become global leaders, entrepreneurs, winner and achiever in the global competitive world,

In all aspects of academic and co-curricular activities, department of MBA has contributed much through its committed academic legacy. With infrastructural facilities and also maintaining the department library for the benefits of students in academics. The department offers Post Graduation program with an intake of 180 students with Specialization HR, Finance, Marketing, Logistics, Operations and Hospital Management.

ABOUT THE FIVE DAYS FACULTY DEVELOPMENT PROGRAM

This may sound obvious, but it's very important to understand what your teacher or professor is asking for before you start writing your research paper. Many students skip this step, and then wonder why they receive a low grade on a paper they worked hard on or were excited about. It's often because they didn't read the instructions. Spend time going over the assignment. Look at everything your instructor has provided you with. Carefully read the writing assignment, prompts, grading rubric, or any other materials you've received. It might even be helpful to highlight and take notes on the assignment. Take time to understand exactly what you are being asked to write and how you will be graded on it. And if you aren't sure, ask! Ask your teacher for clarification before you even pick a topic. That way, you will be sure you are on the right track.

CONTENTS OF THE FIVE DAYS FACULTY DEVELOPMENT PROGRAM:

- Statement of theory or hypothesis.
- Specification of the mathematical model of the theory.
- Specification of the statistical, or econometric, model.
- Obtaining the data.
- Estimation of the parameters of the econometric model.
- Hypothesis testing.



RESEARCH METHODS

Resource Person:

Dr.G.SriLakshmi

Assistant Professor

Dr. Lankapalli Bullayya College
Visakhapatnam

K. Deepika

Assistant Professor

Sankethika Vidya Parishad Engineering
College
Visakhapatnam

Organizing Committee:

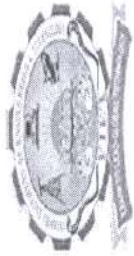
Dr. MVK SRINIVAS RAO

Dr.A.TULASEE NAIDU

Mr. G.V.GANESH

Mrs. K.DIVYA NAIDU

Ms. K.NAVYA PRIYA



Name of the Program: Five days FDP on "Research Methodology Applied Econometrics"

Date: 6-9-2021 TO 10-9-2021

Department of MBA

S.No	NAME OF THE FACULTY	DESIGNATION	COLLEGE	SIGNATURE				
				06-09-2021	07-09-2021	08-09-2021	09-09-2021	10-09-2021
1.	M.M.Amrendh Sharma	VET Asst prof	VJET	Amrendh	Amrendh	Amrendh	Amrendh	Amrendh
2.	P. Murali	Asst. Prof	VJET	P.Murali	P.Murali	P.Murali	P.Murali	P.Murali
3.	K. Raju babu	R.S	AU	K. Rajubabu	K. Rajubabu	K. Rajubabu	K. Rajubabu	K. Rajubabu
4.	M. Shrikanth	Asst. Prof	AVanathi	Srikantha	Srikantha	Srikantha	Srikantha	Srikantha
5.	P. Vasu	Asst. Prof	Vignani	Vasu	Vasu	Vasu	Vasu	Vasu
6.	K. Meghna	Asst. Prof.	VJET	Megha	Megha	Megha	Megha	Megha
7.	P. Rama Susami	R.S	AU	R	R	R	R	R
8.	Ch. Janani	Asst. Prof	Visakha	Janani	Janani	Janani	Janani	Janani
9.	B. Narendraya	Asst. prof	Visakha	Narendh	Narendh	Narendh	Narendh	Narendh
10.	Ch. Venil	Research scholar	AU	Venil	Venil	Venil	Venil	Venil
11.	N. Kailash Chandra	Asst. prof	Sanketika	Kch	Kch	Kch	Kch	Kch
12.	V. Bhaskar RAO	ASST. PROF	BITS	Bhask Rao	Bhask Rao	Bhask Rao	Bhask Rao	Bhask Rao
13.	N. Sravan Kumar	Asst. prof	Sanketika	N. Sravan	N. Sravan	N. Sravan	N. Sravan	N. Sravan
14.	B. Amrendh RAO	Research scholar	AU	B.A. Rao	B.A. Rao	B.A. Rao	B.A. Rao	B.A. Rao
15.	S. Pristanka	Asst. prof	Alwarika	Prityanka	Prityanka	Prityanka	Prityanka	Prityanka
16.	B. Ratna Kumari	ASST. PROF	BITS	Ratna Kum	Ratna Kum	Ratna Kum	Ratna Kum	Ratna Kum
17.	M. Madhuri	Asst. prof	Bullayya	M. Madhuri	M. Madhuri	M. Madhuri	M. Madhuri	M. Madhuri
18.	G. SRINU	Asst Prof.	AVanathi	Srinu	Srinu	Srinu	Srinu	Srinu
19.	V.V.R. Moorthy	Asst. prof	Kavayathi	V.V.R. moorthi	V.V.R. moorthi	V.V.R. moorthi	V.V.R. moorthi	V.V.R. moorthi
20.	R. N. PANDA	ASST. PROF	GUNNA CLG	Randa.	Randa.	Randa.	Randa.	Randa.
21.	Y. Pavani	Asst. prof	Vignani	Y. pavani	Y. pavani	Y. pavani	Y. pavani	Y. pavani
22.	N. Babu Rao	Research scholar	AU	N. Babu Rao	N. Babu Rao	N. Babu Rao	N. Babu Rao	N. Babu Rao
23.	P. Anvesha	Asst. Prof.	Vignani	Anvesha	Anvesha	Anvesha	Anvesha	Anvesha
24.	K. Rajee Swari	Asst. Prof	Vignani	K.R.S	K.R.S	K.R.S	K.R.S	K.R.S
25.	Dr. Tulasi Naidu	Asst. Prof	VJET	Tulasi Naid	Tulasi Naid	Tulasi Naid	Tulasi Naid	Tulasi Naid
26.	G. Sushma	Asst. prof	Bullayya	G. Sush	G. Sush	G. Sush	G. Sush	G. Sush
27.	S. Jyothi	Asst. Prof.	VJET	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
28.	D. Swapna	Asst. Prof	Sanketika	Swapna	Swapna	Swapna	Swapna	Swapna
29.	P. Keerthi	Asst. Prof	VJET	Keerthi	Keerthi	Keerthi	Keerthi	Keerthi
30.	B. Karuna Rao	Asst. Prof	K Rao	K Rao	K Rao	K Rao	K Rao	K Rao
	Dr. ADARI TULASEENAI							PRINCIPAL
	Head of the Department							
	Department of M.E							
	Visakh Institute of Engineering & Technology							
	57th Division, Narava, Visakhapatnam							



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| DIPLOMA | ENGINEERING | MANAGEMENT



COLLEGE CODE
VSPT

PROGRAM REPORT

Date: 13-9-2021

TITLE OF THE EVENT: A five days FDP on “**Research Methodology Applied Econometrics**”

RESOURCE PERSON NAME(S):

1. Dr.G.SriLakshmi
Assistant Professor
Dr. Lankapalli Bullayya College
Visakhapatnam
Ph: 9491197179
Mail: srilakshmi.shree@gmail.com

2. K. Deepika
Assistant Professor
Sankethika Vidya Parishad Engineering College
Visakhapatnam
Ph: 9849953016
Mail: deepika.k@gmail.com

DURATION: Five Days

DATES: 6/9/2021 TO 10/9/2021

NO. OF PARTICIPANTS: 30



VISAKHA
INSTITUTE OF ENGINEERING & TECHNOLOGY
APPROVED BY AICTE, NEW DELHI
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57th Division, GVMC, Narava, Visakhapatnam
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COLLEGE CODE
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DESCRIPTION

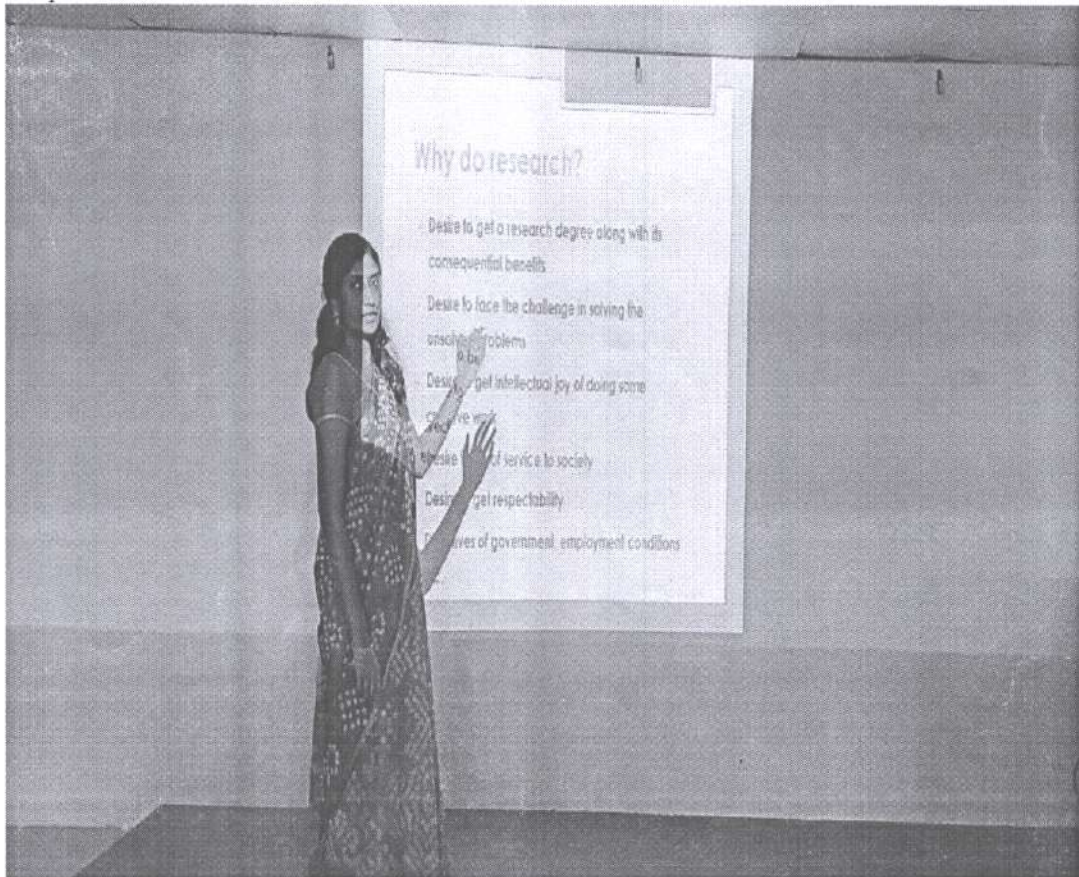
On 6th September, 2021 the function was inaugurated at 10 AM by the Chairman of VIET, G. Satyanarayana, Principal, Dr. V. Sridhar Patnaik, HOD, Dr. A. Tulaseenaidu, and All the teaching staff of Department of MBA.

On the same day session was taken by the Resource person Dr.G.SriLakshmi [Assistant Professor, Dr. Lankapalli Bullayya College, Visakhapatnam] discussed in brief information about Statement of theory or hypothesis and Specification of the mathematical model of the theory.

On the second day of FDP i.e., 7th September, 2021, Resource Person person Dr.G.SriLakshmi [Assistant Professor, Dr. Lankapalli Bullayya College, Visakhapatnam] had interacted with faculty and discussed about Specification of the statistical, or econometric, model and Obtaining the data.

On the third day of FDP i.e., 8th September, 2021, Resource Person Dr.G.SriLakshmi [Assistant Professor, Dr. Lankapalli Bullayya College, Visakhapatnam] had interacted with faculty and discussed about Estimation of the parameters of the econometric model.

EVENT PICTURE





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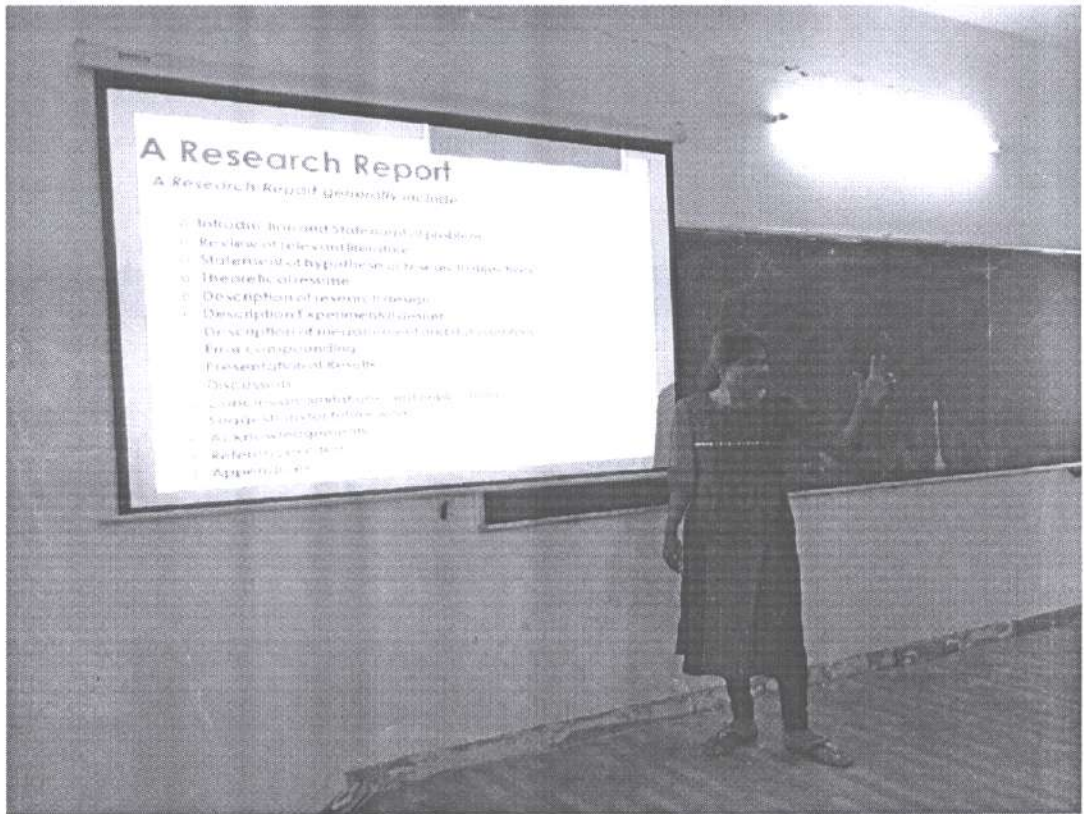


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DESCRIPTION: On the fourth day of FDP i.e., 9th September, 2021, Resource Person K. Deepika [Assistant Professor, Sankethika Vidya Parishad Engineering College] had interacted with faculty and discussed Econometrics relies on techniques such as regression models and null hypothesis testing.

On the fifth day of FDP i.e., 10th September, 2021, Resource Person K. Deepika [Assistant Professor, Sankethika Vidya Parishad Engineering College] had interacted with faculty and discussed Specification of the statistical, or econometric, model and Hypothesis testing.

**EVENT
 PICTURE**



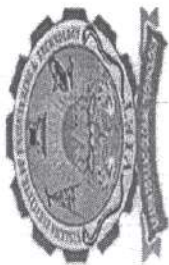
At the end of the session The Resource persons were felicitated by the Chairman G.Satyanarayana, VIET, Principal, Dr.V. Sridhar Patnaik, HOD, Dr. A. Tulaseenaidu.


HEAD OF THE DEPARTMENT

Dr. ADARI TULASEENAI DU, Ph.D.
 Head of the Department
 Department of MBA
 Visakha Institute of Engineering and Technology
 57th Division, GVMC, Narava, Visakhapatnam-530027


PRINCIPAL

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Certificate of Participation

This is to certify that Mr./Mrs. Dr. Tulaxi Naidu of VIET has participated in A Five Days Faculty Development Program on "Research Methodology Applied Econometrics" organized by Department of MBA, VISAKHAINSTITUTE OF ENGINEERING & TECHNOLOGY, Narava, 57th division, Visakhapatnam, A.P.State, India, From 06/09/2021 to 10/09/2021.



K.Navya Priya

Program Coordinator

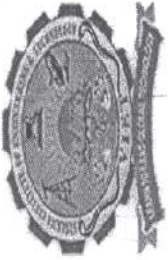

Dr. A. Tulasee Naidu

Head of the Department

Dr. ADARI TULASEENAIDU, Ph.D.
Head of the Department
Department of MBA
Visakha Institute of Engineering and Technology
57th Division, GVMC, Narava, Visakhapatnam-530027


Dr. V.Sridhar Patnaik

Principal
PRINCIPAL
VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 530027



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Certificate of Participation

This is to certify that Mr./Mrs. S. JYOTHI of VIET has participated in A Five Days Faculty Development Program on “**Research Methodology Applied Econometrics**” organized by Department of MBA, VISAKHAINSTITUTE OF ENGINEERING & TECHNOLOGY, Narava, 57th division, Visakhapatnam, A.P.State, India, From 06/09/2021 to 10/09/2021.


K. Navya Priya

Program Coordinator


Dr. A. Tulasee Naidu

Head of the Department

Dr. ADARI TULASEENaidu, Ph.D.
Head of the Department
Department of MBA
Visakha Institute of Engineering and Technology
57th Division, GVMC, Narava, Visakhapatnam-530027


Dr. V. Sridhar Patnaik

Principal
PRINCIPAL
VISAKHA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Narava, Visakhapatnam - 530027