



POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING & TECHNOLOGY

Sponsored by SKPVV Hindu High Schools' Committee, Estd : 1906

Approved by AICTE, New Delhi, Affiliated to JNTUK Kakinada

Accredited by NAAC, NBA for B.Tech Programmes in CSE, ECE,EEE,DME & DCE. ISO 9001:2015 Certified

COLLEGE CODE : KT

6.3.3 Percentage of teaching and non-teaching staff participating in Faculty development Programmes (FDP), professional development /administrative training programs during the A.Y.: 2021-22.

Teaching Staff

S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
1	Dr. Y Rajendra Babu	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
2	M Srikanth	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
3	A S Sunil	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
4	Y Lalitha Kameswari	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
5	P Subhani Khan	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
6	N Saida Naik	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
7	A Sai Pallavi	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
8	K Kiran Kumar	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
9	K Srinivas	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
10	B Jyostna	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
11	R Jaya Lakshmi	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
12	B Swaroopa Rani	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
13	P Chaitanya Deepak	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
14	S Swarna Kumari	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
15	A Abdul Razak Miah	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
16	J Srihari Babu	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
17	Ch Mani Kumar	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022
18	R Shasidhar	A FDP on Research Management & Accreditation Ready	26.05.2022 to 30.05.2022


PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



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Sponsored by : SKPVV Hindu High Schools Committee, Estd : 1906
D.No. 7-3-6/1, Raghava Reddy Street, Kothapet, Vijayawada - 520 001.

Voice : 0866-2423442, 91777 77855, Fax : 0866-2423443, E-mail: principal@pscmr.ac.in, www.pscmr.ac.in

S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
19	Y Rajendra Babu	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
20	M Srikanth	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
21	A S Sunil	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
22	Y Lalitha Kameswari	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
23	P Subhani Khan	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
24	N Saida Naik	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
25	A Sai Pallavi	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
26	K Kiran Kumar	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
27	K Srinivas	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
28	B Jyostna	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
29	R Jaya Lakshmi	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
30	B Swaroopa Rani	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
31	Y Chintu Sagar	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
32	G Venkateswarulu	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
33	B Divya Thejeswini	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
34	Sk Shamshare Basha	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
35	K Naveen	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
36	N G V Krishna	A FDP on Recent Advances in Electrical Engineering	25.04.2022 to 29.04.2022
37	A Pathanjali Sastri	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
38	Sk Akbar	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022

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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
39	D Durga Prasad	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
40	G Padmaja	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
41	P Anitha	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
42	K Sudhakar	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
43	T Anand	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
44	L Murali Krishna	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
45	B Hanumantha Rao	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
46	V Navya Sree	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
47	G V S R K Prasad	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
48	P Silpa	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
49	B Sarath Chandra	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
50	S B Rajendra Prasad	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
51	A Chandra Mouli	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
52	B. Srikanth Reddy	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
53	K Uday Sankar	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
54	M Deepika	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
55	M Kalpana	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
56	Md Haji Ali	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
57	Md. Khaseempeera	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
58	V Sowjanya	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022


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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
59	N V Maha Lakshmi	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
60	Ch N V L Satya Keerthi	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
61	M Nikhita	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
62	V Jasmine Sowmya	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
63	G Sravya	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
64	Md Bushara	A FDP on Machine Learning Operations – MLOPS	25.04.2022 to 29.04.2022
65	Dr. A Pathanjali Sastri	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
66	Dr. Sk Akbar	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
67	Dr. D Durga Prasad	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
68	G Padmaja	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
69	P Anitha	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
70	K Sudhakar	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
71	T Anand	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
72	L Murali Krishna	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
73	B Hanumantha Rao	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
74	V Navya Sree	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
75	G V S R K Prasad	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
76	P Silpa	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
77	B Sarath Chandra	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
78	S B Rajendra Prasad	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022


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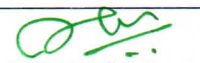
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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
79	A Chandra Mouli	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
80	B Srikanth Reddy	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
81	K Uday Sankar	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
82	M Deepika	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
83	M Kalpana	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
84	Md Haji Ali	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
85	Md Khaseempeera	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
86	V Sowjanya	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
87	N V Maha Lakshmi	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
88	Ch. N V L Satya Keerthi	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
89	M Nikhita	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
90	V Jasmine Sowmya	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
91	G Sravya	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
92	Md Bushara	A Five Day Faculty Development Program on Agile Methodology – Scrum	18.04.2022 to 22.04.2022
93	K Prabhu Kumar	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
94	J Anusha	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
95	K Raghavendra	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
96	B Sushma	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
97	M Yamuna	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
98	Y V N M Sarma	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022


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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
99	Sk Chinna Baji	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
100	R Ram Prasad	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
101	M Rambabu	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
102	U Nageswara Rao	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
103	B Narender	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
104	B Jeevana Rao	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
105	E Bhanu Prakash	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
106	Ch Srikanth	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
107	K Kanaka Kumari	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
108	M Rajan Biswal	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
109	S Swarna Kumari	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
110	S Farhath Begum	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
111	B Parimala	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
112	M L Charan	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
113	G V Subba Rao	FDP on Artificial Intelligence Applications in Signal Processing	07.03.2022 to 12.03.2022
114	S Snigdha	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
115	S Naga Bhargavi	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
116	M Sudhakar	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
117	K Prudhvi	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
118	Y Sri Lekha	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022

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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
119	V Lakshmi Poojitha	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
120	P Vinay	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
121	Sk Shajahan	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
122	K Sathish	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
123	M Shashavali	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
124	K Shiva Shankar	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
125	Suchampa Bagchi	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
126	Konduru Anand	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
127	D Srikar	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
128	D Ajay Kumar	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
129	Ch Shyam	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
130	Y Priyanka	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
131	J Narendra	A Five Day FDP on Recent Trends in Civil Engineering	07.02.2022 to 11.02.2022
132	Y Nageswara Rao	Training Program on Emotional Intelligence and Mentoring the Teaching Fraternity	21.01.2022 to 25.01.2022
133	T Ashok Babu	Training Program on Emotional Intelligence and Mentoring the Teaching Fraternity	21.01.2022 to 25.01.2022
134	K Sirisha	Training Program on Emotional Intelligence and Mentoring the Teaching Fraternity	21.01.2022 to 25.01.2022
135	Md Amreen	Training Program on Emotional Intelligence and Mentoring the Teaching Fraternity	21.01.2022 to 25.01.2022
136	Ch Durga Prasad	Training Program on Emotional Intelligence and Mentoring the Teaching Fraternity	21.01.2022 to 25.01.2022
137	V Bhanu	Training Program on Emotional Intelligence and Mentoring the Teaching Fraternity	21.01.2022 to 25.01.2022
138	P Swetha	Training Program on Emotional Intelligence and Mentoring the Teaching Fraternity	21.01.2022 to 25.01.2022


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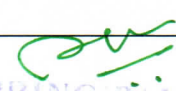
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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
139	A Ravi	Training Program on Emotional Intelligence and Mentoring the Teaching Fraternity	21.01.2022 to 25.01.2022
140	V Syam Prasad	Training Program on Emotional Intelligence and Mentoring the Teaching Fraternity	21.01.2022 to 25.01.2022
141	G Kushuma	Training Program on Emotional Intelligence and Mentoring the Teaching Fraternity	21.01.2022 to 25.01.2022
142	S Sainadh	Training Program on Emotional Intelligence and Mentoring the Teaching Fraternity	21.01.2022 to 25.01.2022
143	P Sirisha	Training Program on Emotional Intelligence and Mentoring the Teaching Fraternity	21.01.2022 to 25.01.2022
144	P Prathibha	Training Program on Emotional Intelligence and Mentoring the Teaching Fraternity	21.01.2022 to 25.01.2022
145	B Tambu Laxmi	Training Program on Emotional Intelligence and Mentoring the Teaching Fraternity	21.01.2022 to 25.01.2022
146	Ch Sushma Rani	Training Program on Emotional Intelligence and Mentoring the Teaching Fraternity	21.01.2022 to 25.01.2022
147	G Sirisha	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
148	B Anil Kumar	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
149	V Naga Mallika	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
150	B Mural Mohan Rao	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
151	K Balaji	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
152	Muneera Begum	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
153	Ch Bindu Sri	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
154	M Deepika	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
155	M Nikhitha	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021


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156	Sri Silpa	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
157	M Anusha	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
158	R Jyothi	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
159	V N N Praveena	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
160	T R S Chandran	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
161	K Chandrakala	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
162	Syeda Juveria	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
163	D Rukmandhar	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
164	B Hari Krishna	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
165	B Venkateshwarulu	One Week Faculty Development Program on Teaching Excellence Support for Curricular Development	15.12.2021 to 20.12.2021
166	S Snigdha	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021
167	S Naga Bhargavi	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021
168	M Sudhakar	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021
169	K Prudhvi	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021

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Voice : 0866-2423442, 91777 77855, Fax : 0866-2423443, E-mail: principal@pscmr.ac.in, www.pscmr.ac.in

S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
170	Y Sri Lekha	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021
171	V Lakshmi Poojitha	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021
172	P Vinay	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021
173	Sk Shajahan	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021
174	K Sathish	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021
175	S Priyanka	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021
176	T Nandini	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021
177	Suchampa Bagchi	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021
178	D Avinash	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021
179	M Murali Krishna	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021
180	Sura Venkata Mahesh	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021
181	M. Swarupa Rani	A Five Day FDP on Innovative Technology for Smart Construction Materials and Sustainable Infrastructure	14.12.2021 to 18.12.2021
182	Dr. Y Rajendra Babu	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021
183	P Manoj Kumar	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021

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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
184	K P Prasad Rao	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021
185	Y Lalitha Kameswari	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021
186	A S Sunil	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021
187	N Saida Naik	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021
188	A Sai Pallavi	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021
189	K Kiran Kumar	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021
190	K Srinivas	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021
191	B Jyostna	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021
192	R Jaya Lakshmi	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021
193	S Nagma Anjum	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021
194	P Viswanatha Reddy	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021
195	S Farzana	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021
196	B Prabhakar	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021
197	J Kantaiah	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021


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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
198	M Prathima	A Five Day FDP on Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering	14.12.2021 to 18.12.2021
199	S A Siva Kumar	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
200	T Rama Krishna	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
201	Syed Noorullah	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
202	Sk Naaseem	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
203	N Siva Govind	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
204	B Sushuma	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
205	K Prabhu Kumar	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
206	V Leela Satyanarayana	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
207	N Sateesh	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
208	V Rani	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
209	V Gopala Krishna	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
210	M Sumalatha	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
211	V Balaji	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
212	K ChandraRout	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
213	V Murali Krishna	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
214	B Eswar	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
215	P Deepthi Rekha	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
216	R Rama Prasad	One Week FDP on Advanced Embedded Systems Using ARDUINO	13.12.2021 to 18.12.2021
217	A Pathanjali Sastri	A Five Day FDP on Crypto transaction using BITCOINS	06.12.2021 to 10.12.2021

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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
218	Sk Akbar	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
219	D Durga Prasad	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
220	G Padmaja	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
221	P Anitha	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
222	K Sudhakar	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
223	T Anand	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
224	L Murali Krishna	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
225	B Hanumantha Rao	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
226	V Navya Sree	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
227	G V S R K Prasad	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
228	P Silpa	A Five Day FDP on Crypto transaction using BITCOINS	06.12.2021 to 10.12.2021
229	B Sarath Chandra	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
230	S B Rajendra Prasad	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
231	A Chandra Mouli	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
232	B Srikanth Reddy	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
233	K Uday Sankar	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
234	M Deepika	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
235	M Kalpana	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
236	Md Haji Ali	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
237	Md Khaseempeera	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021

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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
238	V Sowjanya	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
239	N V MahaLakshmi	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
240	Ch N V L Satya Keerthi	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
241	M Nikhita	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
242	V Jasmine Sowmya	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
243	G Sravya	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
244	Md Bushara	A Five Day FDP on Crypto Transaction using BITCOINS	06.12.2021 to 10.12.2021
245	S A Siva Kumar	Five Day FDP on Designing and Modeling on IoT, AI & ML Systems	18.10.2021 to 23.10.2021
246	P Rama Krishna	Five Day FDP on Designing and Modeling on IoT, AI & ML Systems	18.10.2021 to 23.10.2021
247	Syed Noorullah	Five Day FDP on Designing and Modeling on IoT, AI & ML Systems	18.10.2021 to 23.10.2021
248	N Vinod Kumar	Five Day FDP on Designing and Modeling on IoT, AI & ML Systems	18.10.2021 to 23.10.2021
249	B Praveen Kittu	Five Day FDP on Designing and Modeling on IoT, AI & ML Systems	18.10.2021 to 23.10.2021
250	J Anusha	Five Day FDP on Designing and Modeling on IoT, AI & ML Systems	18.10.2021 to 23.10.2021
251	R Durga Bhavani	Five Day FDP on Designing and Modeling on IoT, AI & ML Systems	18.10.2021 to 23.10.2021
252	M Sumalatha	Five Day FDP on Designing and Modeling on IoT, AI & ML Systems	18.10.2021 to 23.10.2021
253	M Sundar Rao	Five Day FDP on Designing and Modeling on IoT, AI & ML Systems	18.10.2021 to 23.10.2021
254	P Naga Sekhar	Five Day FDP on Designing and Modeling on IoT, AI & ML Systems	18.10.2021 to 23.10.2021
255	B Mural Krishna	Five Day FDP on Designing and Modeling on IoT, AI & ML Systems	18.10.2021 to 23.10.2021
256	S Santhosh Kiran	Five Day FDP on Designing and Modeling on IoT, AI & ML Systems	18.10.2021 to 23.10.2021
257	B Gnani Ashok	Five Day FDP on Designing and Modeling on IoT, AI & ML Systems	18.10.2021 to 23.10.2021

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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
258	M Eswar Rao	Five Day FDP on Designing and Modeling on IoT, AI & ML Systems	18.10.2021 to 23.10.2021
259	S Snigdha	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
260	S Naga Bhargavi	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
261	M Sudhakar	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
262	K Prudhvi	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
263	Y Sri Lekha	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
264	V Lakshmi Poojitha	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
265	P Vinay	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
266	Sk Shajahan	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
267	K Sathish	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
268	K Shiva Shankar	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
269	D Avinash	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
270	D Ajay Kumar	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
271	Konduru Anand	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
272	Gowri Majji	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
273	M Sankar Rao	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
274	Shruthi V M	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
275	B Rajasekhar	A Five Day FDP on Smart Cities: Challenges And Opportunities	23.09.2021 to 27.09.2021
276	Dr. Y Rajendra Babu	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021

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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
278	K P Prasada Rao	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021
279	K Narendra	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021
280	A S Sunil	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021
281	N Saida Naik	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021
282	A Sai Pallavi	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021
283	K Kiran Kumar	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021
284	K Srinivas	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021
286	R Jaya Lakshmi	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021
287	Y Lalitha Kameswari	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021
288	K Chithirai Selvan	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021
289	V Satish	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021
290	G Pavana Jyothi	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021
291	K Rama Krishna Prasad	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021
292	A Gopi	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021

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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
293	T Rambabu	A Five Day FDP on Advanced Research Methodology and Innovative Teaching Pedagogy	20.09.2021 to 26.09.2021
294	G Pavana Jyothi	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
295	S Nagama Anjum	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
296	B Jagan Mohan	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
297	Ch V Kumar	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
298	T Sikhamani	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
299	D Gowthami	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
300	G Nagendra Babu	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
301	G M G Madhuri	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
302	P Sekhar Babu	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
303	M Sumalatha	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
304	M Sundar Rao	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
305	P Naga Sekhar	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
306	N Sateesh	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
307	V Gnani Ashok	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
308	M Eswar Rao	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
309	A Veera Lakshmi	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
310	R N Panda	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
311	A Saroj	FDP on Recent Trends in Antennas & RF Systems for 5G	13.09.2021 to 18.09.2021
312	M Nikhitha	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021

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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
313	G Nagendra Babu	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021
314	T R S Chandran	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021
315	Sk Chinna Baji	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021
316	N Mounika	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021
317	J Anusha	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021
318	V Leela Satyanarayana	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021
319	Ch S Sekhar Sunil	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021
320	K Srinivas	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021
321	A Sai Pallavi	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021
322	Y Lalitha Kameswari	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021
323	R Jyothi	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021
324	B Sushma	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021
325	T Sikhamani	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021
326	S Naga Bhargavi	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021
327	M Sudhakar	A Five Day Online FDP on Recent Trends and Applications of GIS & Remote Sensing using AI	13.09.2021 to 17.09.2021
328	A Pathanjali Sastri	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
329	Sk Akbar	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
330	D Durga Prasad	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
331	G Padmaja	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
332	P Anitha	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
333	K Sudhakar	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021


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POTTI SRIRAMULU CHALAVADI MALLIKHARJUNA RAO COLLEGE OF ENGINEERING & TECHNOLOGY

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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
334	T Anand	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
335	L Murali Krishna	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
336	B Hanumantha Rao	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
337	V Navya Sree	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
338	G V S R K Prasad	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
339	P Silpa	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
340	B Sarath Chandra	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
341	S Babu Rajendra Prasad	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
342	A Chandra Mouli	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
343	B Srikanth Reddy	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
344	K Uday Sankar	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
345	M Deepika	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
346	M Kalpana	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
347	Md Haji Ali	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
348	K Mahammed	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
349	V Sowjanya	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
350	N V Maha Lakshmi	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
351	Ch Satya Keerthi N V L	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
352	M Nikhita	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
353	V Jasmine Sowmya	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
354	G Sravya	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021


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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
355	Md Bushara	A Five Day FDP on Data Analysis & Visualization Techniques Using R Programming	13.09.2021 to 17.09.2021
356	R Shasidha	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
357	B Naga Rajesh	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
358	N Malleswari	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
359	T Rama Krishna	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
360	R Basheer Mohammed	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
361	G Nagendra Babu	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
362	Sk Chinna Baji	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
363	V Leela Satyanarayana	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
364	B Anitha	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
365	T R S Chandran	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
366	N Siva Govind	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
367	R Jyothi	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
368	R Rama Prasad	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
369	M Rama Babu	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
370	N Sateesh	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
371	S Kosaraju	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
372	V Gopala Krishna	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
373	K Chandra Rout	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
374	S Santhosh Kiran	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
375	G Mounica Reddy	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021


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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
376	A Vara Lakshmi	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
377	K Kanaka Kumari	One Week FDP on HDL Programming & VLSI Digital Design	23.08.2021 to 28.08.2021
378	G Sirisha	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
379	V Anil Kumar	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
380	V Naga Mallika	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
381	D Mural Mohan Rao	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
382	K Balaji	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
383	Muneera Begum	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
384	Ch Bindu Sri	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
385	M Deepika	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
386	M Nikhita	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
387	P Sri Silpa	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
388	M Anusha	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
389	R Jyothi	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
390	V N N Praveena	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
391	T R S Chandran	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
392	Sk Chinna Baji	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
393	N Siva Govind	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
394	T Sikhamani	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
395	S Ravindra	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
396	K Prabhu Kumar	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021


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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
397	S Sainath	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
398	P Sirisha	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
399	T Prathibha	FDP on Interdisciplinary Communication for Faculty Members	18.08.2021 to 22.08.2021
400	B Naga Rajesh	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
401	Syed Noorullah	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
402	P Siva Shanthi	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
403	S Ramesh Babu	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
404	K Vali Babu	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
405	N Hymavathi	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
406	M L Charan	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
407	G Ramesh	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
408	G V Subba Rao	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
409	K Asha	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
410	M Sundar Rao	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
411	B Narender	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
412	V B Gopala Krishna	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
413	U Nageswara Rao	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
414	M Rambabu	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
415	P K Subhudi	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
416	E Bhanu Prakash	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
417	B Jeevana Rao	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021


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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
418	K Kanaka Kumari	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
419	Ch Srikanth	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
420	A V Kiranmai	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
421	S Pradeep Kumar	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
422	M Naveen Kumar	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
423	N Mounika	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
424	N Mounika	A FDP on Wireless Communications & Signal Processing	19.07.2021 to 24.07.2021
425	S Snigdha	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
426	S Naga Bhargavi	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
427	M Sudhakar	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
428	K Prudhvi	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
429	Y Sri Lekha	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
430	V Lakshmi Poojitha	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
431	P Vinay	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
432	Sk Shajahan	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
433	K Sathish	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
434	Konduru Anand	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
435	S Venkata Mahesh	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
436	K Dayana	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
437	S Venkateswara Reddy	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
438	B Preethi	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
439	Ch Shyam	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
440	M Shashavali	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021
441	B Rajasekhar	A FDP on Geo-synthetics in Civil Engineering	05.07.2021 to 10.07.2021

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CONTACT : +91 -866 - 2423442 / E-MAIL : principal@pscmr.ac.in / info@pscmr.ac.in

COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



CIRCULAR

**Date: 20-05-2022,
Vijayawada.**

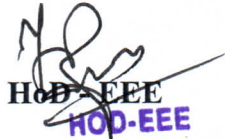
A Five Day Faculty Development Program

On

“Research Management & Accreditation Ready Analysis”

All the teaching faculty are here by informed that department of EEE is conducting a Five Day FDP on “Research Management & Accreditation Ready Analysis” will be held from 26-05-2022 to 30-05-2022 at 10:00 A.M. So, all the teaching faculty are requested to attend this contest given in the prescribed schedule and make it grand success.

Therefore, all the teaching faculty are required to utilize this opportunity to learn interdisciplinary communication among them.


HOD-EEE
HOD-EEE

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
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College of Engineering & Technology
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About the institute

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's latest contribution to the cause of education, this time in a new discipline Engineering & Technology. This shows the Committee's eagerness to promote education in as many different areas as possible. The Committee, a non-profit academic organization that had been managing very successfully only schools and arts & science colleges till 2008, then extended its educational service activities to technology education area, and that led to the starting that year, of Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology, almost the first such institute within the Vijayawada city limits. The college is affiliated to JNTU (K) made a modest beginning with an intake of 240 students, 60 each in the branches of ECE, CSE, EEE and IT. MBA course was added the next year, that is, in 2008. Making steady progress, it has now on its rolls 1200 students in two sections of ECE and CSE each, and one section each in EEE and IT. In only its fourth year of functioning, the college has shown its potential for excellence in academics, as shown in the success rate of the students, and is making all out efforts to secure placement for its students. For a sound engineering education and assured post qualification career, PSCMR CET is among the best destination.

The institute is accredited by NAAC and its programmes (CSE, EEE, ECE) are accredited by National Board of Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

EEE Department was founded with a threefold mission in teaching, research and public service. Based on that foundation, the mission of the Department in all major fields of electrical engineering, is to instill in students the attitudes, values, vision and training that will prepare them for lifetimes of continued learning and leadership, to develop the ability and passion to work wisely, creatively and effectively for the benefit of the society.

CHIEF PATRONS

- **Sri Chalavadi Mallikarjuna Rao**
Founder & President
- **Sri Sriram Radhakrishna Murthy**
Vice President
- **Sri R. V. Subba Rao**
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Joint secretary

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Dr. K. Sri Ramakrishna, Principal

RESOURCE PERSON

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Associate Dean(Research),
KL (deemed to be University).

Convener

Dr. Y. Rajendra Babu, Professor & HOD
Coordinator

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Mr. K.Kiran Kumar, M.Tech., Asst. Prof

Mr. N.Saida Naik, M.Tech., Asst. Prof

K.Srinivas, M.Tech., Asst.Prof

Mrs. B. Jyostna, M.Tech., Asst. Prof

Ms. Y.Lalitha Kameswari, M.Tech.(Ph.D), Asst. Prof

Mrs. B. Swaroopa Rani, M.Tech., Asst. Prof

Mr P.Subhani Khan, M.Tech., Asst.Prof

A Five Day Faculty Development

Program

On

“RESEARCH MANAGEMENT & ACCREDITATION READY ANALYSIS”



Organized by

Department of
Electrical and Electronics Engineering

From

26-05-2022 to 30-05-2022

**POTTI SRI RAMULU
CHALAVADI MALLIKARJUNA RAO
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Raghavareddy Street, Kothapet,
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**A FIVE DAY FACULTY
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**“RESEARCH MANAGEMENT
& ACCREDITATION READY
ANALYSIS ”**

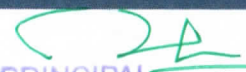
By

Dr. B.T.P. MADHAV

Associate Dean(Research),K.L.U.

**Date(s): 26th -30th MAY,
2022**

**DEPARTMENT OF
ELECTRICAL & ELECTRONICS ENGINEERING**


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Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
One Town, VIJAYAWADA - 520 001



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7-3-6/1, RAGHAVA REDDY STREET, ONE TOWN, VIJAYAWADA - 520001
CONTACT : +91 -866 - 2423442 / E-MAIL : principal@pscmr.ac.in / info@pscmr.ac.in

COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



Department of Electrical and Electronics Engineering

A Five Day Faculty Development Program on "Research Management & Accreditation Ready Analysis "

Teaching staff Attendance Sheet

		DAY -1		DAY -2		DAY -3		DAY -4		DAY -5	
	DATE	26.05.2022		27.05.2022		28.05.2022		29.05.2022		30.05.2022	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
S.No	Name of the staff										
1	Dr. Y. Rajendra Babu										
2	Mr. M.Srikanth										
3	Mr. A. S. Sunil										
4	Ms. Y.Lalitha Kameswari										
5	P.Subhani Khan										
6	N.Saida Naik										
7	Mrs. A. Sai Pallavi										
8	Mr. K.Kiran Kumar										
9	Mr. K. Srinivas										
10	Mrs. B. Jyostna										
11	Mrs. R. Jaya Lakshmi										
12	Mrs. B. Swaroopa Rani										
13	P.Chaithanya Deepak										
14	S. Swarna Kumari										
15	S.Abdul Razak Miah										
16	Mr. Srihari Babu Jinkala										
17	Mr. Chidirala Mani Kumar										
18	R.Shasidhar										

Signature of the HOD

Potti Srimulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

Signature of the Principal

PRINCIPAL
Potti Srimulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY**

SPONSORED BY SKPVV HINDU HIGH SCHOOLS COMMITTEE, Estd : 1906
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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



ISO
9001:2015

Department of Electrical and Electronics Engineering

A Five Day Faculty Development Program

On

“Research Management & Accreditation Ready Analysis”

Venue: Mokshagundam Visvesvaraya Seminar Hall

Date: 02.06.2022

Summary Report

Description:

The program designed for teaching staff of various colleges including PSCMR CET in the part of academics titled “Research Management & Accreditation Ready Analysis” from 26-05-2022 to 30-05-2022. Dr. B. T P MADHAV, Associate Dean (Research), KL (deemed to be University), acted as a resource person for this FDP. Faculty have learnt in detail about future needs in different research areas and required parameters to consider while publishing papers in reputed journals and also different innovative teaching methods.

Coordinator

Mrs. R. Jaya Lakshmi, M.Tech., Asst. Prof

Convenor

Dr. Y. Rajendra Babu, Professor & HOD

**Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.**

PRINCIPAL

**Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001**



POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING & TECHNOLOGY

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7-3-6/1, RAGHAVA REDDY STREET, ONE TOWN, VIJAYAWADA - 520001

ORGANIZED BY : DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms. _____

of _____ has participated in A Five Day FDP on

RESEARCH MANAGEMENT & ACCREDITATION

READY ANALYSIS from **26-05-2022** to **30-05-2022**

Dr. Y. RAJENDRA BABU

Professor & HoD of MBA

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Chapet, VIJAYAWADA-520 001

Dr. K. Srirama Krishna
PRINCIPAL



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY**

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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



CIRCULAR

**Date: 18-04-2022,
Vijayawada.**

A Five Day Faculty Development Program

on

“Recent Advances in Electrical Engineering”

All the teaching faculty are here by informed that department of EEE is conducting a Five Day FDP on “Recent Advances in Electrical Engineering” will be held from 25-04-2022 to 29-04-2022 at 10:00 A.M. So, all the teaching faculty are requested to attend this contest given in the prescribed schedule and make it grand success.

Therefore, all the teaching faculty are required to utilize this opportunity to learn interdisciplinary communication among them.


HOD EEE

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.


PRINCIPAL

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001

About the Institute

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's latest contribution to the cause of education, this time in a new discipline Engineering & Technology. This shows the Committee's eagerness to promote education in as many different areas as possible. The Committee, a non-profit academic organization that had been managing very successfully only schools and arts & science colleges till 2008, then extended its educational service activities to technology education area, and that led to the starting that year, of Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology, almost the first such institute within the Vijayawada city limits. The college is affiliated to JNTU (K) made a modest beginning with an intake of 240 students, 60 each in the branches of ECE, CSE, EEE and IT. MBA course was added the next year, that is, in 2008. Making steady progress, it has now on its rolls 1200 students in two sections of ECE and CSE each, and one section each in EEE and IT. In only its fourth year of functioning, the college has shown its potential for excellence in academics, as shown in the success rate of the students, and is making all out efforts to secure placement for its students. For a sound engineering education and assured post qualification career, PSCMR CET is among the best destination.

The institute is accredited by NAAC and its programmes (CSE, EEE, ECE) are accredited by National Board of Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

EEE Department was founded with a threefold mission in teaching, research and public service. Based on that foundation, the mission of the Department in all major fields of electrical engineering, is to instill in students the attitudes, values, vision and training that will prepare them for lifetimes of continued learning and leadership, to develop the ability and passion to work wisely, creatively and effectively for the benefit of the society.

CHIEF PATRONS

- **Sri Chalavadi Mallikarjuna Rao**
Founder & President
- **Sri Sriram Radhakrishna Murthy**
Vice President
- **Sri R. V. Subba Rao**
Secretary & Correspondent
- **Sri K. Venkateswara Rao**
Treasurer
- **Sri Sriram Razith Kumar**
Joint secretary

PATRON

Dr. K. Sri Ramakrishna, Principal

RESOURCE PERSON

Dr. V. Ravi Prasad

Principal, Narayana Engineering College,
Gudur.

Convener

Dr. Y. Rajendra Babu, Professor & HOD
Coordinator

Mr. M. Srikanth, M.Tech., (Ph.D), Assoc. Prof

Organizing Member(s)

Mr. A. S. Sunil, M.Tech., Asst. Prof

Mrs. A. Sai Pallavi, M.Tech., Asst. Prof

Mr. K. Kiran Kumar, M.Tech., Asst. Prof

Mr. N. Saida Naik, M.Tech., Asst. Prof

K. Srinivas, M.Tech., Asst. Prof

Mrs. B. Jyostna, M.Tech., Asst. Prof

Mrs. R. Jaya Lakshmi, M.Tech., Asst. Prof

Ms. Y. Lalitha Kameswari, M.Tech., (Ph.D), Asst. Prof

Mrs. B. Swaroopa Rani, M.Tech., Asst. Prof

Mr P. Subhani Khan, M.Tech., Asst. Prof

A Five Day Faculty Development Program

on

"RECENT ADVANCES IN ELECTRICAL ENGINEERING"



Organized by

Department of
Electrical and Electronics Engineering

From

25-04-2022 to 29-04-2022

**POTTI SRI RAMULU
CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY**

Raghavareddy Street, Kothapet,
Vijayawada-520001, Ph: 0866-2423442
www.pscmr.ac.in



ISO 9001:2015

**POTTI SRIRAMULU
CHALAVADI
MALLIKARJUNA RAO
COLLEGE OF
ENGINEERING &
TECHNOLOGY**

ONE TOWN, VIJAYAWADA – 520001
www.pscmr.ac.in

**A FIVE DAY FACULTY
DEVELOPMENT PROGRAM ON**

**“RECENT ADVANCES IN
ELECTRICAL ENGINEERING”**

By

Dr.V.Ravi Prasad

Principal, Narayana Engineering College, Gudur.

Date(s): 25th -29th Apr, 2022

**DEPARTMENT OF
ELECTRICAL & ELECTRONICS ENGINEERING**

PRINCIPAL

**Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Gudur, VIJAYAWADA**



POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING & TECHNOLOGY

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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]

Department of Electrical and Electronics Engineering

A Five Day Faculty Development Program on "Recent Advances In Electrical Engineering"

Teaching staff Attendance Sheet

		DAY -1		DAY -2		DAY -3		DAY -4		DAY -5	
	DATE	25.04.2022		26.04.2022		27.04.2022		28.04.2022		29.04.2022	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
S.No	Name of the staff										
1	Dr. Y. Rajendra Babu										
2	Mr. M.Srikanth										
3	Mr. A. S. Sunil										
4	Ms. Y.Lalitha Kameswari										
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6	N.Saida Naik										
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8	Mr. K.Kiran Kumar										
9	Mr. K. Srinivas										
10	Mrs. B. Jyostna										
11	Mrs. R. Jaya Lakshmi										
12	Mrs. B. Swaroopa Rani										
13	Y Chintu Sagar										
14	G Venkateswarlu										
15	B.Divya Thejeswini										
16	Mr. Shaik Shamshare Basha										
17	Mr. Kapula Naveen										
18	Mr. Narapogu G.V. Krishna										

Signature of the HOD

HOD-EEE

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

Signature of the Principal

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001



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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



Department of Electrical and Electronics Engineering

One Week FDP on

“Recent Advances in Electrical Engineering”

Venue: Mokshagundam Visvesvaraya Seminar Hall

Date: 02.05.2022

Summary Report

Description:

The program designed for teaching staff of various colleges including PSCMR CET in the part of academics titled “Recent Advances In Electrical Engineering” from 25-04-2022 to 29-04-2022. Dr. V. Ravi Prasad, Principal, Narayana Engineering College, Gudur, acted as a resource person for this FDP. Faculty have learnt in detail about present trending areas like Smart Grid Integration and Plugin Electric Vehicle etc. phase of the curriculum design, renewal, and review process.

Coordinator

Mr. M. Srikanth, M.Tech,(Ph.D), Assoc. Prof

Convenor

Dr. Y. Rajendra Babu, Professor & HOD

HOD-EEE

**Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.**

PRINCIPAL

**Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001**



POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING & TECHNOLOGY

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7-3-6/1, RAGHAVA REDDY STREET, ONE TOWN, VIJAYAWADA - 520001

ORGANIZED BY : DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms. _____

of _____ has participated in A Five Day FDP on

RECENT ADVANCES IN ELECTRICAL ENGINEERING

from **25-04-2022** to **29-04-2022**

Dr. Y. RAJENDRA BABU
Professor & HoD of MBA

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
VIJAYAWADA - 520 001

Dr. K. Srirama Krishna
PRINCIPAL



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY**

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COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



Date: 22/04/2022

CIRCULAR

Department of Computer Science & Engineering has planned to conduct and **Faculty Development Program on "Machine Learning Operations - MLOPS"** to our faculty from 25-04-2022 to 29-04-2022. Faculties are asked to attend the program without fail.

Venue: - Aryabhata Lab

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM

Principal

(Dr K Sri Rama Krishna)

Copy to:

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

PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

About the FDP

A 5-Days Faculty Development Program on **“MACHINE LEARNING OPERATIONS - MLOPS”** imparts the knowledge on operations that can be performed using Machine Learning Techniques and makes the faculty to solve the complex problems mathematically using the Linear Algebra and Discrete Mathematics

Registration

Registration is FREE

Attendance and Feedback are mandatory to get Certificate.

Venue: Aryabhata Lab



5 Day Faculty Development Program on MACHINE LEARNING OPERATIONS - MLOPS

25-04-2022 to 29-04-2022



Organized by
**DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING
PSCMR COLLEGE OF ENGINEERING &
TECHNOLOGY**

Vijayawada, Andhra Pradesh

Website: www.pscmr.ac.in.

About the Institute

PSCMR COLLEGE OF ENGINEERING & TECHNOLOGY (PSCMR), established in the year 2008, is sponsored by **SKPVV – Sri Kanyaka Parameswari Vissamsetty Venkataratnam (SKPVV) Hindu High Schools Committee**. The society was formed by a group of philanthropists from business community of Vijayawada, Krishna District, Andhra Pradesh in the year 1906. They contributed their might and collected donations from the like minded people and started primary school to provide education to the poor students of local area and surrounding villages, where there were no schools at that time. The society was registered with the Register of Krishna District in 27th November 1915.

PSCMRCET has been in the forefront imparting high quality technical education. State of the art infrastructure in all branches of engineering, dedicated and qualified staff, highly conducive environment for teaching-learning process are the hallmarks of this professionally managed institution.

The institute is accredited by NAAC and its programmes are accredited by National Board of

Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

The department offers UG program in **Computer Science & Engineering**. It has been established in the year 2008 with the current annual intake of 120 students. Computer Science Engineering (CSE) is one of the most sought after course in engineering. Today, Computer Science Engineers are very highly sought after as they are now developing the most complex and innovative forms of technology that we all use today. The department is accredited by **NBA**.

Chief Patron(s)

Sri. Chalavadi Mallikarjuna Rao

Founder & President

Sri Sriram Radha Krishna Murthy

Vice President

Patron(s)

Sri R.V. Subba Rao

Secretary And Correspondent

Sri Sriram Razith Kumar

Joint Secretary

Sri K. Venkateswara Rao

Treasurer

Chairman

Dr. K. Nageswara Rao

Principal

Convener


Dr. A. Patanjali Sastri

HOD, CSE

Coordinator

Ms. P.S.Silpa,

Assoc.Prof., CSE


PRINCIPAL
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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



PSCMR

College of Engineering & Technology

Approved by AICTE, NEW DELHI and Affiliated to JNTU, Kakinada
sponsored by SKPVV HINDU HIGH SCHOOLS COMMITTEE

KOTHAPETA, VIJAYAWADA-520001

ISO 9001:2015 Certified

A FACULTY DEVELOPMENT PROGRAMME

"Machine Learning Operations - MLOPS"

Organized by

Department of Computer Science and
Engineering

25.04.2022 To 29.04.2022

PRINCIPAL
Pottu Sriramulu Chalapathi College of Engineering & Technology
Kothapeta, VIJAYAWADA-520 001.



18.	Mr. K. Uday Sankar	KUS	KUS	KUS	KUS	KUS	KUS	KUS	KUS	KUS	KUS
19.	Mrs. M. Deepika	MDeepika	MDeepika	MDeepika	MDeepika	MDeepika	MDeepika	MDeepika	MDeepika	MDeepika	MDeepika
20.	Mrs. M. Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana
21.	Mr. MD. Haji Ali	MDAli	MDAli	MDAli	MDAli	MDAli	MDAli	MDAli	MDAli	MDAli	MDAli
22.	Mr. Khasimpeera Mahammed	phasim	phasim	phasim	phasim	phasim	phasim	phasim	phasim	phasim	phasim
23.	Mrs. V. Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya
24.	Mrs. N.V. Maha Lakshmi	NVML	NVML	NVML	NVML	NVML	NVML	NVML	NVML	NVML	NVML
25.	Mrs CH.SATYA KEERTHI N.V.L	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi
26.	Mrs M.Nikhita	Nikth	Nikth	Nikth	Nikth	Nikth	Nikth	Nikth	Nikth	Nikth	Nikth
27.	Mrs V.Jasmine sowmya	vjasmine	vjasmine	vjasmine	vjasmine	vjasmine	vjasmine	vjasmine	vjasmine	vjasmine	vjasmine
28.	G.Sravya	G.Sravya	G.Sravya	G.Sravya	G.Sravya	G.Sravya	G.Sravya	G.Sravya	G.Sravya	G.Sravya	G.Sravya
29.	MD.BUSHARA	MDBush	MDBush	MDBush	MDBush	MDBush	MDBush	MDBush	MDBush	MDBush	MDBush


Signature of HOD

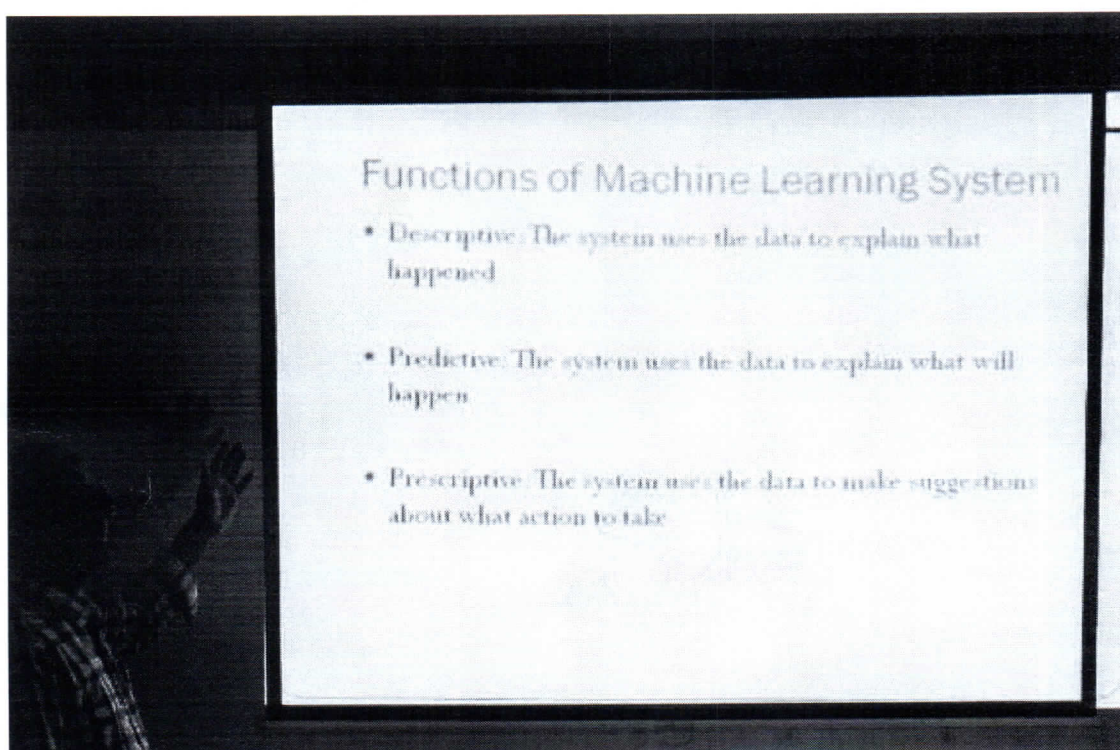
HOD-CSE
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520


Signature of Principal


PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

REPORT

A Five day FDP on “**MACHINE LEARNING OPERATIONS - MLOPS**” is organized in Computer Science & Engineering Department of PSCMRCET during APR 25-29, 2022 Dr. N. Srihari, Associate Professor of CSE, VVIT University. Initially, the resource person has started with introduction of libraries like numpy,pandas,and sklearn. These libraries help the audience to develop the machine learning algorithms using python. He presented different data visualization techniques to analyze the real time use cases. Using the different datasets, he made faculty to have hands on session for implementing the machine learning approaches. He demonstrated the mathematical operations using the different linear algebra and vector notations.



Resource Person Introducing Machine Learning Systems


PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



PSCMR COLLEGE OF ENGINEERING AND TECHNOLOGY

APPROVED BY AICTE, NEW DELHI; AFFILIATED TO JNTU, KAKINADA

Kothapeta, Vijayawada-520001 (A. P.)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 29/04/2022

From,

CSE Department,
PSCMR CET,
Vijayawada.

To,

Dr. N. Srihari
Associate Professor of CSE
VVIT University

Respected sir,

Thank you very much for spending your valuable time and delivering an informative thought provoking Lecture on “**Machine Learning Operations - MLOPS**” for the FDP held during 25/04/2022 to 29/04/2022.

It was really a splendid presentation, which gave an opportunity for our Faculty to learn. All the participants appreciated and got benefited from your view on subject. Your words of encouragement and guidance were well received by all the participants and your willingness to engage with our Faculty was much appreciated.

It was a pleasure for all of us to meet you. We look forward for the same relationship in the future.

Thanking you sir,

P.S. Silpa.
Yours Sincerely
Mrs. P.S.Silpa



POTTI SRIRAMULU CHALAVADI MALLIKARJUNARAO COLLEGE OF ENGINEERING & TECHNOLOGY



Approved by AICTE, NEW DELHI and Affiliated to JNTU, Kakinada
Sponsored by: SKPVV Hindu High Schools Committee, Estd:1906 Kothapet, Vijayawada-520001
Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms./Dr A.Pathanjali Sastri

has participated in 5 Day Faculty Development program on

"Machine Learning Operations - MLOPS"

Organized by the Department of Computer Science and Engineering

From 25.04.2022 To 29.04.2022

P.S.Silpa.

Mrs. P.S.Silpa
COORDINATOR

A.Pathanjali Sastri

Dr. A. Patanjali Sastri
CSE HOD

Dr. K. Sri Rama Krishna

Dr. K. Sri Rama Krishna
PRINCIPAL



POTTI SRIRAMULU CHALAVADI MALLIKARJUNARAO COLLEGE OF ENGINEERING & TECHNOLOGY



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Sponsored by: SKPVV Hindu High Schools Committee, Estd:1906 Kothapet, Vijayawada-520001

Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms./Dr. T. Anand

has participated in 5 Day Faculty Development program on

"Machine Learning Operations - MLOPS"

Organized by the Department of Computer Science and Engineering

From 25.04.2022 To 29.04.2022

P.S. Silpa.

Mrs. P.S. Silpa
COORDINATOR

Dr. A. Patanjali Sastri

Dr. A. Patanjali Sastri
CSE HOD

Dr. K. Sri Rama Krishna

Dr. K. Sri Rama Krishna
PRINCIPAL



POTTI SRIRAMULU CHALAVADI MALLIKARJUNARAO COLLEGE OF ENGINEERING & TECHNOLOGY



Approved by AICTE, NEW DELHI and Affiliated to JNTU, Kakinada
Sponsored by: SKPVV Hindu High Schools Committee, Estd:1906 Kothapet, Vijayawada-520001
Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms./Dr. SK. Akbar

has participated in 5 Day Faculty Development program on

"Machine Learning Operations - MLOPS"

Organized by the Department of Computer Science and Engineering

From 25.04.2022 To 29.04.2022

P.S. Silpa.

Mrs. P.S. Silpa
COORDINATOR

Dr. A. Patanjali Sastri

Dr. A. Patanjali Sastri
CSE HOD

Dr. K. Sri Rama Krishna

Dr. K. Sri Rama Krishna
PRINCIPAL



POTTI SRIRAMULU CHALAVADI MALLIKARJUNARAO COLLEGE OF ENGINEERING & TECHNOLOGY



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Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms./Dr D. Durga Prasad

has participated in 5 Day Faculty Development program on

"Machine Learning Operations - MLOPS"

Organized by the Department of Computer Science and Engineering

From 25.04.2022 To 29.04.2022

P.S. Silpa.

Mrs. P.S. Silpa
COORDINATOR

Dr. A. Patanjali Sastri

Dr. A. Patanjali Sastri
CSE HOD

Dr. .K. Sri Rama Krishna

Dr. .K. Sri Rama Krishna
PRINCIPAL



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY**

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APPROVED BY AICTE, NEW DELHI, AFFILIATED TO JNTU KAKINADA

ACCREDITED BY NAAC, NBA for B.TECH PROGRAMS in CSE, ECE & EEE, ISO 9001:2015 CERTIFIED

7-3-6/1, RAGHAVA REDDY STREET, ONE TOWN, VIJAYAWADA - 520001

CONTACT : +91 -866 - 2423442 / E-MAIL : principal@pscmr.ac.in / info@pscmr.ac.in

COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



Date: 15/04/2022

CIRCULAR

Department of Computer Science & Engineering has planned to conduct and **Faculty Development Program on "AGILE METHODOLOGY - SCRUM"** to our faculty from 18-04-2022 to 22-04-2022. Faculties are asked to attend the program without fail.

Venue: - Aryabhatta Lab

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM

Principal

(Dr K Sri Rama Krishna)

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING AND TECHNOLOGY**

APPROVED BY AICTE, NEW DELHI; AFFILIATED TO JNTU, KAKINADA

Kothapeta, Vijayawada-520001(A. P.)

**DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING**

Invitation

The Management, Principal and Staff cordially

Invite you to the inauguration of

Five-Day Faculty Development Program

on

AGILE METHODOLOGY – SCRUM

On Monday 18th April 2022

At 10:00 A.M., in Aryabhata Lab

Speaker

Dr. Sai Chaitanya

Professor, Department of CSE, MIC College of Engineering


HOD & STAFF

DEPARTMENT OF CSE

HOD-CSE
Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001

About the FDP

A 5-Days Faculty Development Program on “**AGILE METHODOLOGY - SCRUM**” aims to throw light on the Scrum framework and encourage participants to leverage it in the university where the goals are frequently changing. Primary objective is to understand how to break a very large task or project into smaller manageable unit called sprints and prioritize them. The intention is to increase productivity by delivering the work efficiently

Registration

Registration is FREE

Attendance and Feedback are mandatory to get Certificate.

Venue: Aryabhata Lab



5 Day Faculty Development Program

on

AGILE METHODOLOGY - SCRUM

18-04-2022 to 22-04-2022



Organized by

**DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING**

**PSCMR COLLEGE OF ENGINEERING &
TECHNOLOGY**

Vijayawada, Andhra Pradesh

Website: www.pscmr.ac.in.

About the Institute

PSCMR COLLEGE OF ENGINEERING & TECHNOLOGY (PSCMR), established in the year 2008, is sponsored by **SKPVV – Sri Kanyaka Parameswari Vissamsetty Venkataratnam (SKPVV) Hindu High Schools Committee**. The society was formed by a group of philanthropists from business community of Vijayawada, Krishna District, Andhra Pradesh in the year 1906. They contributed their might and collected donations from the like minded people and started primary school to provide education to the poor students of local area and surrounding villages, where there were no schools at that time. The society was registered with the Register of Krishna District in 27th November 1915.

PSCMRCET has been in the forefront imparting high quality technical education. State of the art infrastructure in all branches of engineering, dedicated and qualified staff, highly conducive environment for teaching-learning process are the hallmarks of this professionally managed institution.

The institute is accredited by NAAC and its programmes are accredited by National Board of

Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

The department offers UG program in **Computer Science & Engineering**. It has been established in the year 2008 with the current annual intake of 120 students. Computer Science Engineering (CSE) is one of the most sought after course in engineering. Today, Computer Science Engineers are very highly sought after as they are now developing the most complex and innovative forms of technology that we all use today. The department is accredited by **NBA**.

Chief Patron(s)

Sri. Chalavadi Mallikarjuna Rao

Founder & President

Sri Sriram Radha Krishna Murthy

Vice President

Patron(s)

Sri R.V. Subba Rao

Secretary And Correspondent

Sri Sriram Razith Kumar

Joint Secretary

Sri K. Venkateswara Rao

Treasurer

Chairman

Dr. K. Nageswara Rao

Principal

Convener

Dr. A. Patanjali Sastri

HOD, CSE

Coordinator

Dr. D. Durga Prasad, Prof & HoD., FED



PSCMR

College of Engineering & Technology

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sponsored by SKPVV HINDU HIGH SCHOOLS COMMITTEE

KOTHAPETA, VIJAYAWADA-520001

ISO 9001:2015 Certified

A FACULTY DEVELOPMENT PROGRAMME

"AGILE METHODOLOGY - SCRUM"

Organized by

Department of Computer Science and
Engineering

18.04.2022 To 22.04.2022



APPROVED BY AICTE, NEW DELHI, AFFILIATED TO JNTU KAKINADA

ACCREDITED BY NAAC, NBA for B.TECH PROGRAMS in CSE, ECE & EEE, ISO 9001:2015 CERTIFIED

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9001:2015

COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]

DEPARTEMENT OF COMPUTER SCIENCE & ENGINEERING

A FIVE DAY FACULTY PROGRAM ON "AGILE METHODOLOGY - SCURM"

Faculty Attendance Sheet

[illegible]

15.	Mr. A. Chandra Mouli	chandra	chandra	chandra	chandra	chandra	chandra	chandra	chandra	chandra	chandra
16.	Mr. B. Srikanth Reddy	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth
17.	Mrs. CH. B. V. Durga	B	B	B	B	B	B	B	B	B	B
18.	Mr. K. Uday Sankar	KUS	KUS	KUS	KUS	KUS	KUS	KUS	KUS	KUS	KUS
19.	Mrs. M. Deepika	M-Deepika	M-Deepika	M-Deepika	M-Deepika	M-Deepika	M-Deepika	M-Deepika	M-Deepika	M-Deepika	M-Deepika
20.	Mrs. M. Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana
21.	Mr. MD. Haji Ali	MDAli	MDAli	MDAli	MDAli	MDAli	MDAli	MDAli	MDAli	MDAli	MDAli
22.	Mr. Khasimpeera Mahammed	Khasim	Khasim	Khasim	Khasim	Khasim	Khasim	Khasim	Khasim	Khasim	Khasim
23.	Mrs. V. Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya	V.Sowjanya
24.	Mrs. N.V. Maha Lakshmi	N.V.ML	N.V.ML	N.V.ML	N.V.ML	N.V.ML	N.V.ML	N.V.ML	N.V.ML	N.V.ML	N.V.ML
25.	Mrs CH.SATYA KEERTHI N.V.L	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi	ch.s.keerthi
26.	Mrs M.Nikhita	Nikhita	Nikhita	Nikhita	Nikhita	Nikhita	Nikhita	Nikhita	Nikhita	Nikhita	Nikhita
27.	Mrs V.Jasmine sowmya	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine
28.	G.Sravya	G.Sravya	G.Sravya	G.Sravya	G.Sravya	G.Sravya	G.Sravya	G.Sravya	G.Sravya	G.Sravya	G.Sravya
29.	MD.BUSHARA	MD.Bush	MD.Bush	MD.Bush	MD.Bush	MD.Bush	MD.Bush	MD.Bush	MD.Bush	MD.Bush	MD.Bush


Signature of HoD

HOD-CSE
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520


Signature of Principal

PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

REPORT

A Five day FDP on “**AGILE METHODOLOGY - SCRUM**” is organized in Computer Science & Engineering Department of PSCMRCET during APR 18-22, 2022. Mr. D. Prasad, Professor & HoD of CSE, MIC College of Engineering.

Topics covered in the session:

Introductory topics:

- Agile and Scrum Terminologies.
- Scrum Methodology.
- Lean management.

Why the three pillars of scrum are important:

1. Transparency
2. Inspection
3. Adaption

The six elements of scrum are explained with an example

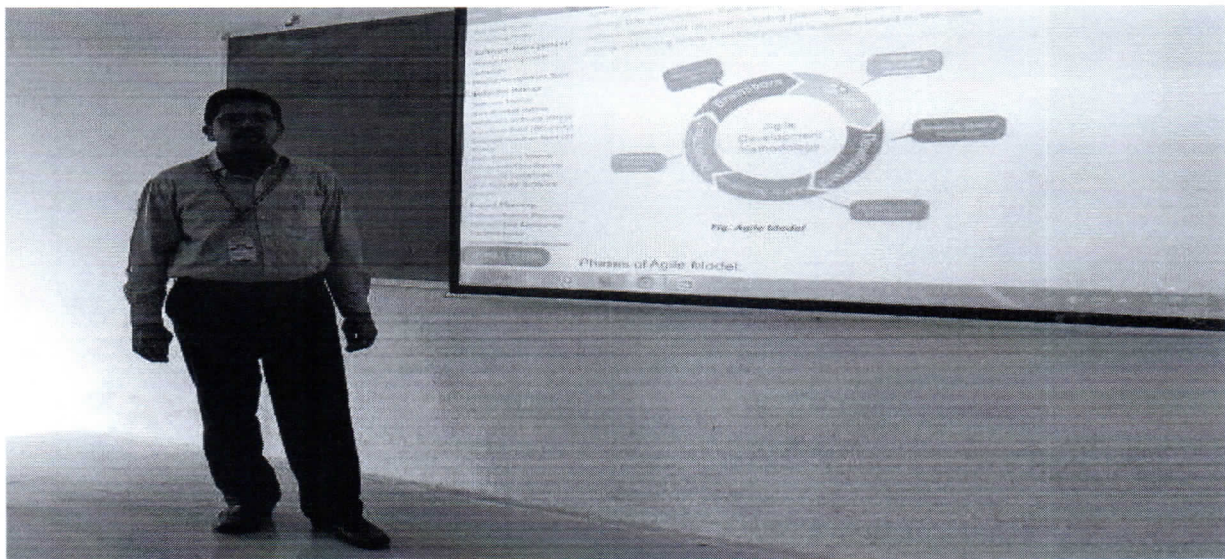
- Empirical process control
- Self-organization
- Collaboration
- Value-based prioritization
- Time-boxing
- Iterative development

The five scrum values are explained which are used in general on and off the project to have a successful collaboration within the team

- Commitment
- Courage
- Focus
- Openness
- Respect.



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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



Resource Person Demonstrating Development Phases of Agile Model

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PSCMR COLLEGE OF ENGINEERING AND TECHNOLOGY

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Kothapeta, Vijayawada-520001 (A. P.)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 22/04/2022

From,

CSE Department,

PSCMR CET,

Vijayawada.

To,

Dr. M. Sai Chaitanya Kumar

Professor of CSE

MIC College of Engineering


Respected sir,

Thank you very much for spending your valuable time and delivering an informative thought provoking Lecture on “**AGILE METHODOLOGY - SCRUM**” for the FDP held during 18/04/2022 to 22/04/2022.

It was really a splendid presentation, which gave an opportunity for our Faculty to learn. All the participants appreciated and got benefited from your view on subject. Your words of encouragement and guidance were well received by all the participants and your willingness to engage with our Faculty was much appreciated.

It was a pleasure for all of us to meet you. We look forward for the same relationship in the future.

Thanking you sir,


Yours Sincerely
Dr. D. Durga Prasad



PRINCIPAL
Potti Sriramulu Chelavadi Mallikharjuna R.
College of Engineering & Technology
Kothapeta, VIJAYAWADA-520 001.



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Department of Computer Science and Engineering



CERTIFICATE

OF PARTICIPATION

This is to certify that

Mr./Ms./Dr. G. V. S. R. k. Prasad

has participated in 5 Day Faculty Development program on

"AGILE METHODOLOGY - SCRUM"

Organized by the Department of Computer Science and Engineering

From 18.04.2022 To 22.04.2022

Dr. D. Durga Prasad
COORDINATOR

Dr. A. Patanjali Sastri
CSE HOD

Dr. K. Sri Rama Krishna
PRINCIPAL



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Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms./Dr. G. padmaja

has participated in 5 Day Faculty Development program on

"AGILE METHODOLOGY - SCRUM"

Organized by the Department of Computer Science and Engineering

From 18.04.2022 To 22.04.2022

Dr. D. Durga Prasad
COORDINATOR

Dr. A. Patanjali Sastri
CSE HOD

Dr. K. Sri Rama Krishna
PRINCIPAL



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Department of Computer Science and Engineering

CERTIFICATE

OF PARTICIPATION

This is to certify that

Mr./Ms./Dr P. Sri . Shilpa

has participated in 5 Day Faculty Development program on

"AGILE METHODOLOGY - SCRUM"

Organized by the Department of Computer Science and Engineering

From 18.04.2022 To 22.04.2022

Dr. D. Durga Prasad
COORDINATOR

Dr. A. Patanjali Sastri
CSE HOD

Dr .K. Sri Rama Krishna
PRINCIPAL



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Department of Computer Science and Engineering

CERTIFICATE

OF PARTICIPATION

This is to certify that

Mr./Ms./Dr. B. Sarath Chandra

has participated in 5 Day Faculty Development program on

"AGILE METHODOLOGY - SCRUM"

Organized by the Department of Computer Science and Engineering

From 18.04.2022 To 22.04.2022

Dr. D. Durga Prasad
COORDINATOR

Dr. A. Patanjali Sastri
CSE HOD

Dr. K. Sri Rama Krishna
PRINCIPAL



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CONTACT : +91 -866 - 2423442 / E-MAIL : principal@pscmr.ac.in / info@pscmr.ac.in

COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



Date: 05/03/2022

CIRCULAR

Department of Electronics and communication engineering has planned to conduct A **ONE WEEK FDP ON "ARTIFICIAL INTELLIGENCE APPLICATIONS IN SIGNAL PROCESSING"** from 07-03-2022 to 12-03-2022. Faculties are asked to attend the program without fail.

Venue: Second Floor-Mini Seminar Hall

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM


HOD-ECE

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

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Principal
PRINCIPAL

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

About the Institute

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's latest contribution to the cause of education, this time in a new discipline Engineering & Technology. This shows the Committee's eagerness to promote education in as many different areas as possible. The Committee, a non-profit academic organization that had been managing very successfully only schools and arts & science college still 2008, then extended its educational service activities to technology education area, and that led to the starting that year, of Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology, almost the first such institute within the Vijayawada city limits. The college is affiliated to JNTU (K) made a modest beginning with an intake of 240 students, 60 each in the branches of ECE, CSE, EEE and IT. MBA course was added the next year, that is, in 2008. Making steady progress, it has now on its rolls 1200 students in two sections of ECE and CSE each, and one section each in EEE and IT. In only its fourth year of functioning, the college has shown its potential for excellence in academics, as shown in the success rate of the students, and is making all out efforts to secure placement for its students. For a sound engineering education and assured post qualification career, PSCMR CET is among the best destination.

The institute is accredited by NAAC and its programmes (CSE, EEE, ECE) are accredited by National Board of Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

ECE Department was founded with a state-of-the-art and quality education, training and research in the field of Electronics and Communication Engineering and allied areas. Electronics and Communication Engineering (ECE) is an **emerging stream** that offers firm promises to lend your career an edge. Studying this domain of engineering would mean mastering the skills related to electrical engineering as well as having an insight into the world of computer software and hardware.

CHIEF PATRONS

Sri Chalavadi Mallikarjuna Rao
Founder & President

Sri. Sriram Radhakrishna Murthy
Vice President

Sri R. V. Subba Rao
Secretary & Correspondent

Sri K. Venkateswara Rao
Treasurer

Sri Sriram Razith Kumar
Joint Secretary

PATRON
Dr. J. LAKSHMI NARAYANA

RESOURCE PERSON

Dr. A. NARENDRA BABU

Convener
Dr. A. RAVI
HOD, ECE Dept., PSCMR CET

Coordinator
Dr. Y. Rakesh
Assoc. Prof. ECE

Organizing Member(s)
Mrs. B. Sushma Asst. Prof. ECE
Mr. K. Prabhu Kumar Asst. Prof. ECE



A one Week FDP on
"ARTIFICIAL INTELLIGENCE APPLICATIONS IN SI
PROCESSING".

Organized by
Dept. of Electronics and Communication
Engineering



From
07-03-2022 to 12-03-2022

POTTI SRI RAMULU CHALAVADI
MALLIKARJUNA RAO COLLEGE O
ENGINEERING AND TECHNOLOG'

Raghavareddy Street, Kothapet, Vijayawada
520001 Ph: 0866-2423442
Website: www.pscmr.ac.in



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COLLEGE OF ENGINEERING & TECHNOLOGY**

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CONTACT : +91-866-3423442 / E-MAIL : pscvt@pscv.ac.in / www.pscvt.ac.in



COLLEGE CODE : PSCV / EAMCET, ECET, ICET, POLYCET

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ARTIFICIAL INTELLIGENCE IN SIGNAL PROCESSING

ATTENDANCE SHEET

S.No	Name of the Faculty	07/03/2022		08/03/2022		09/03/2022		10/03/2022		11-0-2022		12/03/2022	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	S. Swarna Kumari	SSB	SSB	S.S.B	S.S.B	S.S.B	SSB	S.S.B	SSB	S.S.B	SSB	S.S.B	S.S.B
2	S. Farhath Begum	fu	fu	fu	fu	fu	fu	fu	fu	fu	fu	fu	fu
3	B.Parimala	Par	Par	Par	Par	Par	Par	Par	Par	Par	Par	Par	Par
4	M. L Chara	ML	ML	ML	ML	ML	ML	ML	ML	ML	ML	ML	ML
5	G. V. Subbara	Suba	Suba	Suba	Suba	Suba	Suba	Suba	Suba	Suba	Suba	Suba	Suba
6	K. PRABHU KUMAR	K	K	K	K	K	K	K	K	K	K	K	K
7	J.Anusha	A	A	A	A	A	A	A	A	A	A	A	A
8	K.Raghavendra Rao	R	R	R	R	R	R	R	R	R	R	R	R
9	B. SUSHMA	S	S	S	S	S	S	S	S	S	S	S	S
10	M. YAMUNA	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
11	Y. V. N.M. SARMA	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
12	SK. Chinna Baji	B	B	B	B	B	B	B	B	B	B	B	B
13	R. Ram Prasad	R	R	R	R	R	R	R	R	R	R	R	R
14	M. RamBabu	RB	RB	RB	RB	RB	RB	RB	RB	RB	RB	RB	RB
15	U. Nageswara Rao	U	U	U	U	U	U	U	U	U	U	U	U
16	B. Narendar	N	N	N	N	N	N	N	N	N	N	N	N
17	B. Jeevana Rao	R	R	R	R	R	R	R	R	R	R	R	R
18	E. Bhanu Prakash	B	B	B	B	B	B	B	B	B	B	B	B
19	CH. Srikanth	S	S	S	S	S	S	S	S	S	S	S	S
20	K. Kanaka Kumari	K.Kumari	K.Kumari	K.Kumari	K.Kumari	K.Kumari	K.Kumari	K.Kumari	K.Kumari	K.Kumari	K.Kumari	K.Kumari	K.Kumari
21	B. Manas Ranjan	M	M	M	M	M	M	M	M	M	M	M	M

Signature of HoD

HOD-ECE

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

Signature of Principal

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001



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COLLEGE OF ENGINEERING & TECHNOLOGY**

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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

REPORT ON FACULTY DEVELOPMENT PROGRAMME ON

**“ARTIFICIAL INTELLIGENCE APPLICATIONS IN SIGNAL
PROCESSING”**

Event Type: FDP

Date / Duration: one week during 07Mar2022 to 12Mar 2022

Resource Persons: Dr. A. NARENDRA BABU, Professor

Name of Coordinators: Dr. Y. Rakesh, Assoc.Prof.ECE

Target Audience: Faculty members of engineering colleges

Objective of the event:

The objective of FDP to provide opportunities to faculty members and Young researchers to enrich their academic and research skill in the field of **ARTIFICIAL INTELLIGENCE APPLICATIONS IN SIGNAL PROCESSING**

Outcome of event:

1. Participants were learned about those various challenges and solutions faced while developing, operating, and living in a smart city.
2. The Programme also intends to develop the knowledge of participants to generate and to adopt new methodology and advance solutions.

Feedback / Suggestions: Positive and encouraging. More programmes are required.

REPORT

A one week FDP on “ARTIFICIAL INTELLIGENCE APPLICATIONS IN SIGNAL PROCESSING” is organized in ECE Department of PSCMRCET during MARCH07-12, 2022. Dr.A.Ravi, Head of Department,ECE Department. He talked about An Artificial Intelligence for Signal Processing Applications (AISPA) aimed at cooperative use of two disciplines namely Artificial Intelligence (AI) and signal processing (SP) from later one’s (i.e. signal processing) perspective. AI been visualized as the science of building computational models that exhibit intelligent problem solving behavior and signal processing can be termed as science of playing with and /or manipulating numeric signals / data to extract meaningful information out of input signal.

Looking experience of in last decade, domain of signal processing (SP) has been benefited and enriched by emergence of in artificial intelligence (AI) and machine learning (ML). These advances have made new tools availability in sub domains like signal estimation, manipulation, classification and prediction. In data analytics, it is possible for further research in dimensionality and data size with the help of layerby layer signal representations, function approximation and signal prediction for nonlinearity as well. These enhancements have led research community to significant improvements in a wide variety of long-standing problem domains (e.g., speech processing, vision/video-based systems)

AISPA invited senior academician and also active researchers to showcase their recent work at the rapid evolution in ever evolving techniques and application areas. It covered fundamental and theory of signal processing to applications that addressed open questions in various disciplines of ICT including robustness, adaptivity, and performance analysis. Detailed topic wise summary is given in later section.

AISPA helped enriching knowledge of all participants and might have enabled them to start, accelerate and conquer their work in near future for overall country wide benefits.

HOD-ECE

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



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Organised by Department of Electronics and Communication Engineering

CERTIFICATE OF PARTICIPATION

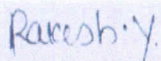
This is to certify that

Dr./Mr./Mrs./Ms. B. SUSHMA Asst. Professor

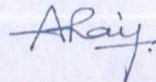
of PSCMR COLLEGE OF ENGINEERING & TECHNOLOGY

for active participation in One Week **Faculty Development Programme**
on “ **Artificial Intelligence Applications in Signal Processing** ”

From **07-03-2022** To **12-03-2022**



Dr. Y. Rakesh
Coordinator



Dr. A. Ravi
HOD of ECE



Dr. K. Sri Rama Krishna
PRINCIPAL - PSCMRCET



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Organised by Department of Electronics and Communication Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr./Mr./Mrs./Ms. CH.SRIKANTH Asst. Professor

of VISAKHA INSTITUTE OF ENGINEERING & TECHNOLOGY

for active participation in One Week **Faculty Development Programme**
on “ **Artificial Intelligence Applications in Signal Processing** ”

From **07-03-2022 To 12-03-2022**

Rakesh.Y.

Dr. Y. Rakesh
Coordinator

A.Ravi

Dr. A. Ravi
HOD of ECE

K.R.

Dr. K. Sri Rama Krishna
PRINCIPAL - PSCMRCET



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COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



Date: 05/02/2022

CIRCULAR

Department of civil engineering is planning to conduct a **Faculty Development Program** on **“Recent Trends in Civil Engineering”** to our faculty from 07-02-2022 to 11-02-2022. Faculty are asked to attend the program without fail.

Venue: Second Floor-Mini Seminar Hall

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM



Principal

(Dr K Rama Krishna)

Copy to:

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

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Kothapet, VIJAYAWADA-520 001.


HOD CIVIL DEPT.
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

About the College:

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's contemporary contribution to the cause of education with a new discipline in the sphere of Engineering & Technology. The college is under the affiliation of Jawaharlal Nehru Technological University, Kakinada, and Established in 2008 the PSCMRCET has an excellent infrastructure and highly committed, qualified, competent and involved faculty. The college aims at empowering students with social and career oriented education that can benefit themselves and the society, as well. The college is known for its excellent placement record, with good ambience and serenity. The college campus is conveniently located in the heart of the city with easy accessibility from any part of the city. The college is accredited with NBA (CSE, ECE& EEE) and NAAC 'B++' grade.

About the Department:

The department of civil engineering offers Diploma and B Tech program in Civil Engineering. The vision is to provide quality education and produce skilled man power for innovative solutions in civil engineering to handle society challenges. The department is being nourished by dedicated teaching faculty and highly skilled lab staff. The department is collaborated with NHA and is also focusing for collaborations with various industries to design relevant curricula and to provide students with an exposure to the real world.

About FDP: The main Objective of the FDP is to disseminate recent trends in the field of Civil Engineering. The Program focuses on emerging Research areas in different domains of Civil Engineering like Structural Engineering, Geotechnical Engineering etc.

- ❖ **Note:**
- ❖ **Registration free**
- ❖ **Attendance and Feedback are mandatory to get Certificate.**
- ❖ **Venue: Mini Seminar Hall,**

Head of the Institution
Dr. K. Rama Krishna,
Principal

Chief Coordinator
Dr. Y Rajendra Babu
Head of Department

Program Coordinator
Mrs. S. Snigdha
Asst Prof
Email: civil.snigdha@gmail.com

Resource Person
Dr. K. Shyam Prakash
Asst Prof, M Tech, Ph.D, MIE,
AMIUT, LMIRC,
Email: shyamprakashcivil@gmail.com



A Faculty Development Programme

On

**“Recent Trends in
Civil Engineering”**

7th - 11th Feb, 2022

Organized

by

Department of Civil Engineering

**POTTI SRIRAMULU CHALAVADI
MALLIKARJUNA RAO**

College of Engineering & Technology

**Approved by AICTE -ISO 9001:2015
Certified - Affiliated to JNTUK, Kakinada**



DEPARTMENT OF CIVIL ENGINEERING

A Faculty Development Programme

**"RECENT TRENDS IN
CIVIL ENGINEERING"**

Organized by

DEPARTMENT OF CIVIL ENGINEERING

7th - 11th Feb 2022



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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]

DEPARTMENT OF CIVIL ENGINEERING											
FDP ON RECENT TRENDS IN CIVIL ENGINEERING											
Faculty Attendance Sheet											
S No	Name of Faculty	2/7/2022		2/8/2022		2/9/2022		2/10/2022		2/11/2022	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	S Snigdha	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
2	S Naga Bhargavi	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
3	M Sudhakar	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
4	K Prudhvi	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
5	Y Sri Lekha	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
6	V Lakshmi Poojitha	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
7	P Vinay	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
8	Sk Shajahan	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
9	K Sathish	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
10	M Shashavali	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
11	K Shiva Shankar	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
12	Suchampa Bagchi	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
13	Konduru Anand	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
14	D Srikar	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
15	D Ajay Kumar	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
16	Ch Shyam	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
17	Y Priyanka	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
18	J Narendra	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
Signature of HoD											
Signature of Principal											

HOD CIVIL DEPT.

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DEPARTMENT OF CIVIL ENGINEERING

REPORT ON FACULTY DEVELOPMENT PROGRAMME ON

“RECENT TRENDS IN CIVIL ENGINEERING”

Event Type: FDP

Date / Duration: Five-Days during 07 Feb 2022 to 11 Feb 2022

Resource Persons: Dr K Shyam Prakash, Asst Prof, M Tech, Ph.D, MIE, AMIUT, LMIRC.

Name of Coordinators: Mrs S Snigdha, Assistant Professor

Target Audience: Faculty members of engineering colleges

Objective of the FDP:

1. To bridge the gap between theory and practice with regard to current trends in construction technology
2. To motivate the participants to improve their skills towards learning, teaching and take up research activities suitable for society needs


Outcome of FDP:

1. Participants became aware of the current practices prevailing in construction industry towards reduction of cost and time
2. Participants got insight into the areas where continuous improvements through continual learning and active research is required in developing sustainable and low cost construction solutions to solve the society problems.

Feedback / Suggestions: Positive and encouraging. More programmes are required.

REPORT

A Five day FDP on “Recent Trends in Civil Engineering” was organized in the Civil Engineering Department of PSCMRCET during Feb 07-11, 2022. Dr K Shyam Prakash, Assistant Professor, Civil Engineering Department, Prasad V Potluri Siddhartha Engineering College, He analyzed different types of concrete with regard to their suitability for a specific purpose to be used in the construction industry. He discussed through practical cases the health monitoring of structures using the available Non destructive techniques to assess the damages and identify the appropriate maintenance for the structures and also highlighted the importance of Pre-cast construction in today’s fast world to reduce the time of construction, cost and efforts. He highlighted the concept using several examples of Pre-cast constructions that are successfully completed. He opined that Pre-cast and Prefab constructions are the technologies of the future at the moment and will replace the conventional masonry constructions. The programme is highly interactive and the participants gained valuable insights to identify the current demands of the construction industry.


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CERTIFICATE OF PARTICIPATION

This is to certify that

Mr/Mrs/Ms. _____

has participated in 5 Day Faculty Development Programme on

"Recent Trends in Civil Engineering"

Organized by the Department of Civil Engineering

From 07-02-2022 to 11-02-2022.

S. Snigdha

Assistant Professor & Coordinator

Dr. Y. Rajendra Babu

HOD Civil

Dr. K. Sri Rama Krishna

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CIRCULAR

Date: 20.01.2022

"Training Program

on

Emotional Intelligence and Mentoring for Teaching Fraternity

All the Faculty are here by informed that Department of Management Studies is organising
"Training Program on Emotional Intelligence and Mentoring for Teaching Fraternity"
from **21.01.2022 to 25.01.2022**. So, all the faculty are requested to attend this program by
sharp 10:00am as given in the prescribed schedule and makes it grand success.

Therefore, all the faculty are required to utilize this opportunity to learn various things deliver in
this session.

HoD-MBA

L.V. VIJAY DURGA PRASAD
Professor & HOD, Dept. of Management Studies
PSCMR College of Engg. & Technology
VIJAYAWADA.

PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Athabeta, VIJAYAWADA-520 001

About the Institute

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's latest contribution to the cause of education, this time in a new discipline Engineering & Technology. This shows the Committee's eagerness to promote education in as many different areas as possible. The Committee, an on profit academic organization that had been managing very successfully only schools and arts & science college still 2008, the next ended its educational service activities to technology education area, and that led to the starting that year, of Potti Srimulu Chalavadi Mallikarjuna Rao College of Engineering & Technology, almost the first such institute within the Vijayawada city limits. The college is affiliated to JNTU (K) made a modest beginning with an intake of 240 students, 60 each in the branches of ECE, CSE, EEE and MBA course was added the next year, that is, in 2008. Making steady progress, it has now on its rolls 1200 students in two sections of ECE and CSE each, and one section each in EEE and IT. In only its fourth year of functioning, the college has shown its potential for excellence in academics, as shown in the success rate of the students, and is making all out efforts to secure placement for its students. For astound engineering education and assured post qualification career, PSCMR CET is among the best destination. The institute is accredited by NAA and its programmes (CSE, EEE, ECE) are accredited by National Board of Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

The Department of Management Studies was launched in the year 2009, attracting a tremendous response from the students. The MBA programme is the only Post Graduate programme offered at PSCMR College of Engineering and Technology. The Department of Management Studies has made a mark of its own by offering the best of management education. Being student centered, the Department leaves no stone unturned in shaping the future of students in a holistic environment. The college entrusts students with resources, responsibilities and hands on learning experience. The students are enthused to take vital decisions and innovative steps to launch themselves successfully on to the business arena.

CHIEFPATRONS

Sri Chalavadi Mallikarjuna Rao
Founder & President

Sri. Sriram Radhakrishna Murthy
Vice President

Sri. R.V. Subba Rao
Secretary & Correspondent

Sri. K. Venkateswara Rao
Treasurer

Sri. Sriram Razith Kumar
Joint Secretary

PATRON

Dr. K. Sri Rama Krishna

RESOURCE PERSON

Dr. V. Vijay Durga Prasad
Professor & HOD
DMS-PSCMR CET

Convenor

Mr. S. Praveen Associate Professor
Department of Management Studies

Coordinator

Mr. G. Srinivas Murthy Assistant Professor

Organizing Member(s)

Dr. N. Siva Surendra
Mr. S. Praveen
Mr. G. Srinivas Murthy
Mr. M. Kumara Swamy
Mrs. S. Varalakshmi

Professor MBA
Assoc. Prof. MBA
Asst. Prof. MBA
Asst. Prof. MBA
Asst. Prof. MBA

"Training Program on Emotional Intelligence and Mentoring for Teaching Fraternity"

Organized by

Dept. of Management Studies

from

21.01.2022 to 25.01.2022



**POTTI SRI RAMULU CHALAVADI
MALLIKARJUNA RAO COLLEGE
OF ENGINEERING AND TECHNOLOGY**

Raghavareddy Street, Kothapet, Vijayawada-
520001 Ph: 0866-2423442
Website: www.pscmr.ac.in

Dr. V. VIJAY DURGA PRASAD
Professor & HOD, Dept. of Management Studies
PSCMR College of Engg. & Technology
VIJAYAWADA.



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CHALAVADI
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COLLEGE OF
ENGINEERING &
TECHNOLOGY**

ONE TOWN, VIJAYAWADA – 520001
www.pscmr.ac.in

Training Program on

**Emotional Intelligence and Mentoring for
Teaching Fraternity**

By

**Dr.V.Vijay Durga Prasad
Professor & HOD**

**Department of Management Studies
vvijaydurgaprasad@gmail.com**

Date: 21st January 2022

**DEPARTMENT OF
MANAGEMENT STUDIES**

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Chalavadi, VIJAYAWADA-520 001



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DEPARTMENT OF MANAGEMENT STUDIES

**"Training Program on Emotional Intelligence and Mentoring for Teaching Fraternity" Faculty
Attendance Sheet**

		DAY -1		DAY -2		DAY -3		DAY -4		DAY -5	
	DATE	21.01.2022		22.01.2022		23.01.2022		24.01.2022		25.01.2022	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
S.No	Name of the Faculty										
1	Y.Nageswararao	YN	YN	YN	YN	YN	YN	YN	YN	YN	YN
2	T. Ashok Babu	TA	TA	TA	TA	TA	TA	TA	TA	TA	TA
3	Mrs.K.Sirisha	KS	KS	KS	KS	KS	KS	KS	KS	KS	KS
4	Mrs Mohammad Amreen	MA	MA	MA	MA	MA	MA	MA	MA	MA	MA
5	Mr.CH.Durga Prasad	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
6	Ms.V.Bhanu	VB	VB	VB	VB	VB	VB	VB	VB	VB	VB
7	Mrs.P.Swetha	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
8	Mr.A.Ravi	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
9	Mr.V.Syam Prasad	VS	VS	VS	VS	VS	VS	VS	VS	VS	VS
10	GINNI KUSHUMA VISAKA INSTITUTUE OF ENG & TECH	GK	GK	GK	GK	GK	GK	GK	GK	GK	GK
11	S.SAINADH VISAKA INSTITUTUE OF ENG & TECH	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
12	P.SIRISH VISAKA INSTITUTUE OF ENG & TECH	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
13	P.PRATHIBHA VISAKA INSTITUTUE OF ENG & TECH	PP	PP	PP	PP	PP	PP	PP	PP	PP	PP
14	B.TAMBU LAXMI RAJYAM VISAKA INSTITUTUE OF ENG & TECH	BT	BT	BT	BT	BT	BT	BT	BT	BT	BT
15	CH.SUSHMA RANI VISAKA INSTITUTUE OF ENG & TECH	CH	CH	CH	CH	CH	CH	CH	CH	CH	CH

HoD-MBA

Dr. V. VIJAY DURGA PRASAD
Professor & HOD, Dept. of Management Studies
PSCMR College of Engg. & Technology
VIJAYAWADA.

PRINCIPAL

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DEPARTMENT OF MANAGEMENT STUDIES

“Training Program on Emotional Intelligence and Mentoring for Teaching Fraternity”

Venue: Mokshagundam Visvesvaraya Seminar Hall

Date: 21st January 2022

Summary Report

Description:

The program designed for teaching staff of PSCMR CET in the part of academics titled **“Training Program on Emotional Intelligence and Mentoring for Teaching Fraternity”** on 21st January 2022. **Dr.V.Vijay Durga Prasad Professor & HOD Department of Management Studies** acted as a resource person for this FDP. Faculty learned about successful mentors and mentees are emotionally self-aware and they self-regulate; they understand how their mood affects the nature of their influence on their colleagues; and they have empathy, compassion, and a genuine interest in promoting others. And moreover, emotionally intelligent teachers show care for students, create emotional climate in classroom that develops the student learning environment and helps the teachers to become more effective to ensure academic achievement.

Coordinator
Mr.G.Srinivas Murthy
Assistant Professor

Convenor
Mr.S.Praveen
Associate Professor

PRINCIPAL

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College of Engineering & Technology
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ORGANIZED BY : DEPARTMENT OF MANAGEMENT STUDIES

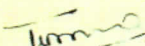
CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms. _____

of _____ has participated in Training Program on

**EMOTIONAL INTELLIGENCE & MENTORING FOR
TEACHING FRATERNITY** from 21-01-2022 to 25-01-2022


Dr. V. Vijay Durga Prasad
Professor & HoD of MBA


Dr. K. Srirama Krishna
PRINCIPAL



PRINCIPAL
Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
One Town, VIJAYAWADA-520 001



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY**

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CONTACT : +91 -866 - 2423442 / E-MAIL : principal@pscmr.ac.in / info@pscmr.ac.in

COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



CIRCULAR

Date: 13.11.2021

**“One Week FDP on Teaching Excellence for Curricular
Development”**

All the teaching faculty are hereby informed that Department of Management Studies is organizing “One Week FDP on Teaching Excellence for Curricular Development” from 15.11.2021 to 21.11.2021. So, all the teaching faculty are requested to attend this program by sharp 10:00am as given in the prescribed schedule and make it grand success.

Therefore, all the teaching faculty are required to utilize this opportunity to learn interdisciplinary communication among them

HoD-MBA

Dr. V. VIJAY DURGA PRASAD
Professor & HOD, Dept. of Management Studies
PSCMR College of Engg. & Technology
VIJAYAWADA.

PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Vijayawada, VIJAYAWADA-520 001

About the Institute

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's latest contribution to the cause of education, this time in a new discipline Engineering & Technology. This shows the Committee's eagerness to promote education in as many different are as possible. The Committee, an on profit academic organization that had been managing very successfully only schools and arts & science college still 2008, the next ended its educational service activities to technology education area, and that led to the starting that year, of Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology, almost the first such institute within the Vijayawada city limits. The college is affiliated to JNTU (K) made a modest beginning with an intake of 240 students, 60 each in the branches of ECE, CSE, EEE and MBA course was added the next year, that is, in 2008. Making steady progress, it has now on its rolls 1200 students in two sections of ECE and CSE each, and one section each in EEE and IT. In only its fourth year of functioning, the college has shown its potential for excellence in academics, as shown in the success rate of the students, and is making all out efforts to secure placement for its students. For astound engineering education and assured post qualification career, PSCMRCET is among the best destination. The institute is accredited by NAA and its programmes (CSE,EEE,ECE)are accredited by National Board of Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

The Department of Management Studies was launched in the year 2009, attracting a tremendous response from the students. The MBA programme is the only Post Graduate programme offered at PSCMR College of Engineering and Technology. The Department of Management Studies has made a mark of its own by offering the best of management education. Being student centered, the Department leaves no stone unturned in shaping the future of students in a holistic environment. The college entrusts students with resources, responsibilities and hands on learning experience. The students are enthused to take vital decisions and innovative steps to launch themselves successfully on to the business arena.

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Founder&President

Sri. Sriram Radhakrishna Murthy
VicePresident

Sri. R.V.Subba Rao
Secretary&Correspondent

Sri.K.VenkateswaraRao
Treasurer

SriSriramRazithKumar
Jointsecretary

PATRON

Dr. K SriRamaKrishna

RESOURCE PERSON

Prof.A. Pathanjali Sastri
Professor & HOD
Dept.of CSE

Convenor

Dr.V.Vijay Durga Prasad
Professor & HoD DMS-PSCMRCET

Coordinator

Mr.M.KumarSwamy AssistantProfessor
Organizing Member(s)

Dr.N.Siva Surendra	Professor MBA
Mr.S.Praveen	Assoc.Prof. MBA
Mr.G.Srinivasmurthy	Asst.Prof. MBA
Mr.M.KumaraSwamy	Asst.Prof. MBA
Mrs.S.Varalakshmi	Asst.Prof. MBA

**"One Week FDP
On**

**Teaching Excellence for Curricular
Development"**

Organized by

**Dept. of Management Studies
from**

15.11.2021 to 21.11.2021



**POTTI SRI RAMULU CHALAVADI
MALLIKARJUNA RAO COLLEGE
OF ENGINEERING AND TECHNOLOGY**

Raghavareddy Street, Kothapet, Vijayawada-
520001 Ph: 0866-2423442
Website: www.pscmr.ac.in

Dr. V. VIJAY DURGA PRASAD
Professor & HOD, Dept. of Management Studies
PSCMR College of Engg. & Technology
VIJAYAWADA.



ISO 9001:2015

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ONE TOWN, VIJAYAWADA – 520001
www.pscmr.ac.in

One Week FDP

**Teaching Excellence for Curricular
Development**

By

Prof. A. Pathanjali Sastri

Professor & HOD

**Department of Computer Science &
Engineering**

cse.hod@pscmr.ac.in

Date: 15^h Nov, 2021

**DEPARTMENT OF
MANAGEMENT STUDIES**

PRINCIPAL

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Zethabet, VIJAYAWADA-520 001



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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



DEPARTMENT OF MANAGEMENT STUDIES

"One Week FDP on Teaching Excellence for Curricular Development"

		DAY -1		DAY -2		DAY -3		DAY -4		DAY -5		DAY -6		DAY -7	
	DATE	15.11.2021		16.11.2021		17.11.2021		18.11.2021		19.11.2021		20.11.2021		21.11.2021	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
S.No	Name of the Faculty														
1	G.Sirisha	S	S	S	S	S	S	S	S	S	S	S	S	S	S
2	B.Anil Kumar	A	A	A	A	A	A	A	A	A	A	A	A	A	A
3	V Naga Mallika	NK	AM	AM	AM	AM	AM	AM	AM	AM	AM	AM	AM	AM	AM
4	B Mural Mohan Rao	U	U	U	U	U	U	U	U	U	U	U	U	U	U
5	K Balaji	B	B	B	B	B	B	B	B	B	B	B	B	B	B
6	Munira Begum	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB
7	Mrs.Ch.Bindu Sri	ch	ch	ch	ch	ch	ch	ch	ch	ch	ch	ch	ch	ch	ch
8	Mrs.M.Deepika	D	D	D	D	D	D	D	D	D	D	D	D	D	D
9	Mrs.M Nikhita	N	N	N	N	N	N	N	N	N	N	N	N	N	N
10	Mrs.P.Sri Silpa	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	M.Anusha	A	A	A	A	A	A	A	A	A	A	A	A	A	A
12	R.Jyothi	R	R	R	R	R	R	R	R	R	R	R	R	R	R
13	V.N.N. Praveena	V	V	V	V	V	V	V	V	V	V	V	V	V	V
14	T. R.S Chandran	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR
15	K Chandrakala (AWEC)	KC	KC	KC	KC	KC	KC	KC	KC	KC	KC	KC	KC	KC	KC
16	Syeda Juveria Qadri (AWEC)	Sy	Sy	Sy	Sy	Sy	Sy	Sy	Sy	Sy	Sy	Sy	Sy	Sy	Sy
17	D Rukmandhar Reddy	D	D	D	D	D	D	D	D	D	D	D	D	D	D
18	B Hari Krishna (AWEC)	B	B	B	B	B	B	B	B	B	B	B	B	B	B
19	B Venkateshwarulu (AWEC)	V	V	V	V	V	V	V	V	V	V	V	V	V	V

HoD-MBA

Dr. V. VIJAY DURGA PRASAD
Professor & HOD, Dept. of Management Studies
PSCMR College of Engg. & Technology
VIJAYAWADA.

PRINCIPAL

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Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Athapet, VIJAYAWADA-520 01



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COLLEGE OF ENGINEERING & TECHNOLOGY**

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DEPARTMENT OF MANAGEMENT STUDIES

**“One Week FDP on
Teaching Excellence for Curricular Development ”**

Venue: Mokshagundam Visvesvaraya Seminar Hall **Date:** 20.08.2021

Summary Report

Description:

The program designed for teaching staff of PSCMR CET in the part of academics titled “**One Week FDP on Teaching Excellence for Curricular Development**” on 18th Aug, 2021.

Prof.A. Pathanjali Sastri Professor & HOD Department of Computer Science &

Engineering acted as a resource person for this FDP. Faculty have developed overviews of each phase of the curriculum design, renewal, and review process. Explore each link to find step-by-step guides to each phase of the process, as well as templates and sample materials.


Coordinator

Mr. M. Kumaraswamy
Assistant Professor



Convenor

Dr. V. Vijay Durga Prasad
Professor & HoD

Dr. V. VIJAY DURGA PRASAD
Professor & HOD, Dept. of Management Studies
PSCMR College of Engg. & Technology
VIJAYAWADA.



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Vijayawada, VIJAYAWADA-520 001



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ORGANIZED BY : DEPARTMENT OF MANAGEMENT STUDIES

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms. _____

of _____ has participated in One Week FDP on

TEACHING EXCELLENCE FOR CURRICULAR DEVELOPMENT

from **15-11-2021** to **21-11-2021**

Dr. V. Vijay Durga Prasad
Professor & HoD of MBA

Dr. K. Srirama Krishna
PRINCIPAL

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College of Engineering & Technology
Chhatrapati, VIJAYAWADA-520 001



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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



Date: 09/12/2021

CIRCULAR

Department of civil engineering is planning to conduct a **Faculty Development Program** on **"Innovative Technology for Smart Construction Materials and Sustainable Infrastructure"** to our faculty from 14-12-2021 to 18-12-2021. Faculty are asked to attend the program without fail and make the programme successful.

Venue: Second Floor-Mini Seminar Hall

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM



Principal

(Dr K Rama Krishna)

Copy to:

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

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



HOD CIVIL DEPT.

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

About the College:

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's contemporary contribution to the cause of education with a new discipline in the sphere of Engineering & Technology. The college is under the affiliation of Jawaharlal Nehru Technological University, Kakinada, and Established in 2008 the PSCMR CET has an excellent infrastructure and highly committed, qualified, competent and involved faculty. The college aims at empowering students with social and career oriented education that can benefit themselves and the society, as well. The college is known for its excellent placement record, with good ambience and serenity. The college campus is conveniently located in the heart of the city with easy accessibility from any part of the city. The college is accredited with NBA (CSE, ECE& EEE) and NAAC 'B+' grade.

About the Department:

The department of civil engineering offers Diploma and B Tech program in Civil Engineering. The vision is to provide quality education and produce skilled man power for innovative solutions in civil engineering to handle society challenges. The department is being nourished by dedicated teaching faculty and highly skilled staff. The department is collaborated with NHA and is also focusing for collaborations with various industries to design relevant curricula and to provide students with an exposure to the real world.

About the FDP:

New technologies and rapid innovation are creating new approaches, models and tools for infrastructure development and helping to bring down costs. Technology could allow unprecedented progress or it could fracture our societies further.

Trends on Contaminant transport, Ground Water availability are discussed as a part of this faculty development program. The principal objective of this training programme is to provide an opportunity to policy makers, academicians, and researchers to share their experiences and knowledge by presentation of fundamental/applied scientific advances made in the domain of civil engineering.

- ❖ **Note:**
- ❖ **Registration free**
- ❖ **Attendance and Feedback are mandatory to get Certificate.**
- ❖ **Venue: Mini Seminar Hall,**

Head of the Institution

Dr. K. Rama Krishna,
Principal

Chief Coordinator

Dr. Y Rajendra Babu
Head of Department

Program Coordinator

Mrs. S. Snigdha
Asst Prof
Email: civil.snigdha@gmail.com

Resource Person

Mr. Eeshwar Ram J
Asst Prof, M Tech, (Ph.D)
Email: eerjce@gmail.com



A Faculty Development Programme

On

“Innovative technology for Smart Construction materials and sustainable Infrastructure”

14th - 18th Dec, 2021

Organized

by

Department of Civil Engineering

**POTTI SRIRAMULU CHALAVADI
MALLIKARJUNA RAO**

College of Engineering & Technology

Approved by AICTE -ISO 9001:2015

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COLLEGE OF ENGINEERING & TECHNOLOGY
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KOTHAPETA, VIJAYAWADA-520001
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DEPARTMENT OF CIVIL ENGINEERING

A Faculty Development Programme
**“INNOVATIVE TECHNOLOGY FOR SMART
CONSTRUCTION MATERIALS AND
SUSTAINABLE INFRASTRUCTURE”**

Organized by
DEPARTMENT OF CIVIL ENGINEERING

14th - 18th Dec 2021



POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING & TECHNOLOGY

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DEPARTMENT OF CIVIL ENGINEERING

FDP On Innovative Technology for Smart Construction Materials and Sustainable Infrastructure

Faculty Attendance Sheet

S No	Name of Faculty	12/14/2021		12/15/2021		12/16/2021		12/17/2021		12/18/2021	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	S Snigdha	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
2	S Naga Bhargavi	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
3	M Sudhakar	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
4	K Prudhvi	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
5	Y Sri Lekha	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
6	V Lakshmi Poojitha	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
7	P Vinay	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
8	Sk Shajahan	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
9	K Sathish	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
10	S Priyanka	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
11	T Nandini	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
12	Suchampa Bagchi	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
13	D Avinash	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
14	M Murali Krishna	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
15	Sura Venkata Mahesh	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
16	Muppasani Swaruparani	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
Signature of HoD											
Signature of Principal											

HOD CIVIL DEPT.
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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



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DEPARTMENT OF CIVIL ENGINEERING

REPORT ON FACULTY DEVELOPMENT PROGRAMME ON

**“INNOVATIVE TECHNOLOGY FOR SMART CONSTRUCTION
MATERIALS AND SUSTAINABLE INFRASTRUCTURE”**

Event Type: FDP

Date / Duration: Five-Days during 14 Dec 2021 to 18 Dec 2021

Resource Persons: Mr Eeshwar Ram J, Asst Prof, M Tech (Ph D)

Name of Coordinators: Mrs S Snigdha, Assistant Professor

Target Audience: Faculty members of engineering colleges

Objective of the FDP:


The primary objective of this online FDP is to discuss planning, analyzing, and constructing of innovative infrastructural systems in smart cities for a sustainable future and to study of properties of sustainable construction materials, “green” concrete materials, composite materials, recycled materials, soil/rock materials and other novel environmentally friendly construction materials. Several innovative structural forms are invented and the behaviors of those structures are presented and discussed in this FDP.

Outcome of FDP:

1. Participants learned about those various challenges and solutions faced while developing, and using the modern construction materials.
2. The Programme also intends to develop the knowledge of participants to generate and to adopt new methodology and advance solutions.

REPORT

A Five day FDP on "Innovative Technology for Smart Construction Materials and Sustainable Infrastructure " is organized in the Civil Engineering Department of PSCMRCET during Feb 14-18, 2021. Mr J Eeswar Ram, Assistant Professor, Civil Engineering Department, Lakireddy Bali Reddy College of Engineering. He talked about green construction materials and their design requirements. He explained specific properties not smart materials to achieve specific goals and talked about smart structures for smart Materials. He had discussed types of smart materials, their characteristics and their use in the development of smart cities. He had suggested adoption of various smart techniques like Smart Window, Smart Roof, Smart Shade for smart structures in smart cities. He elaborated with various examples like Solar Path, Hydromembrane, Breathe bricks etc are used for development and also highlighted the use of smart materials in daily life. He also discussed recently included practice code about the newly developed smart materials and construction methods. He spoke about Sustainable Construction Techniques With green building becoming a critical part of today's world, more and more new construction technologies are being developed to keep up with this escalating shift to sustainability and presented the list of commonly adopted techniques in sustainable construction: i)Low volatile organic compounds (V.O.C.) paint, ii).Plywood processed without using formaldehyde, iii)Install big windows that provide plenty of fresh air and natural light, iv)Install energy and water efficient appliance, v)Install low-emitting carpet, vi)Proper site selection and prevention of pollution on the construction site. He concluded the talk with each of the topics mentioned above. The programme is highly interactive and the participants gained valuable insights to identify the current demands of the construction industry.


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College of Engineering & Technology
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Kothapet, VIJAYAWADA-520 001.

POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING AND TECHNOLOGY



Approved by AICTE, NEW DELHI and Affiliated to JNTU, Kakinada
Sponsored by: SKPVV Hindu High Schools Committee, Estd: 1906
Kothapet, Vijayawada - 520001



CERTIFICATE OF PARTICIPATION

This is to certify that

Mr/Ms/Mrs. _____

has participated in 5 Day Faculty Development Programme on

“Innovative technology for Smart Construction materials and sustainable Infrastructure”

Organized by the Department of Civil Engineering

From 14-12-2021 to 18-12-2021.

S. Snigdha

Assistant Professor & Coordinator

Dr. Y. Rajendra Babu

HOD Civil

Dr. K. Sri Rama Krishna

PRINCIPAL - PSCMRCET



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



CIRCULAR

Date: 07-12-2021,

Vijayawada.


A Five Day Faculty Development Program

On

“Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering”

All the teaching faculty are here by informed that department of EEE is conducting a Five Day FDP on “Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering” will be held from 14-12-2021 to 18-12-2021 at 10:00am. So, all the teaching faculty are requested to attend this contest given in the prescribed schedule and make it grand success.

Therefore, all the teaching faculty are required to utilize this opportunity to learn interdisciplinary communication among them.


HOD EEE
HOD EEE

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College of Engineering & Technology
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Kothapet, VIJAYAWADA-520 001

About the Institute

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's latest contribution to the cause of education, this time in a new discipline Engineering & Technology. This shows the Committee's eagerness to promote education in as many different areas as possible. The Committee, a non-profit academic organization that had been managing very successfully only schools and arts & science colleges till 2008, then extended its educational service activities to technology education area, and that led to the starting that year, of Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology, almost the first such institute within the Vijayawada city limits. The college is affiliated to JNTU (K) made a modest beginning with an intake of 240 students, 60 each in the branches of ECE, CSE, EEE and IT. MBA course was added the next year, that is, in 2008. Making steady progress, it has now on its rolls 1200 students in two sections of ECE and CSE each, and one section each in EEE and IT. In only its fourth year of functioning, the college has shown its potential for excellence in academics, as shown in the success rate of the students, and is making all out efforts to secure placement for its students. For a sound engineering education and assured post qualification career, PSCMRCET is among the best destination.

The institute is accredited by NAAC and its programmes (CSE, EEE, ECE) are accredited by National Board of Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

EEE Department was founded with a threefold mission in teaching, research and public service. Based on that foundation, the mission of the Department in all major fields of electrical engineering, is to instill in students the attitudes, values, vision and training that will prepare them for lifetimes of continued learning and leadership, to develop the ability and passion to work wisely, creatively and effectively for the benefit of the society.

CHIEF PATRONS

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- **Sri Sriram Radhakrishna Murthy**
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- **Sri R. V. Subba Rao**
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Joint secretary

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RESOURCE PERSON

Kancherla Nagu

Manager, CANTER CADD India Pvt.Ltd.

Convener

Dr. Y. Rajendra Babu, Professor & HOD

Coordinator

K.Srinivas, M.Tech., Asst.Prof

Organizing Member(s)

- Mr. P.Manoj Kumar**, M.Tech., Assoc. Prof
- Mr. K.P.Prasada Rao**, M.Tech.(Ph.D), Asst. Prof
- Mr. A. S. Sunil**, M.Tech., Asst. Prof
- Mrs. A. Sai Pallavi**, M.Tech., Asst. Prof
- Mr. K.Kiran Kumar**, M.Tech., Asst. Prof
- Mr. N.Saida Naik**, M.Tech., Asst. Prof
- Mrs. B. Jyostna**, M.Tech., Asst. Prof
- Mrs. R. Jaya Lakshmi**, M.Tech., Asst. Prof
- Ms. Y.Lalitha Kameswari**, M.Tech.(Ph.D), Asst. Prof

A Five Day Faculty Development Program on “INDUSTRIAL APPLICATIONS OF COMPUTER AIDED DESIGN (CAD) IN ELECTRICAL ENGINEERING”



Organized by
Department of
Electrical and Electronics Engineering

From
14-12-2021 to 18-12-2021

POTTI SRI RAMULU
CHALAVADI MALLIKARJUNA
RAO
COLLEGE OF ENGINEERING & TECHNOLOGY

Raghavareddy Street, Kothapet,
Vijayawada-520001, Ph: 0866-2423442
www.pscmr.ac.in



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www.pscmr.ac.in

**A FIVE DAY FACULTY
DEVELOPMENT PROGRAM ON**

“ INDUSTRIAL APPLICATIONS OF COMPUTER AIDED DESIGN (CAD) IN ELECTRICAL ENGINEERING”

By

Kancherla Nagu

Manager, CANTER CADD India Pvt.Ltd.

**Date(s): 14th -18th DEC,
2021**

**DEPARTMENT OF
ELECTRICAL & ELECTRONICS ENGINEERING**

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Chalthapet, VIJAYAWADA-520 001



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COLLEGE OF ENGINEERING & TECHNOLOGY

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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



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Department of Electrical and Electronics Engineering

A Five Day Faculty Development Program

on

" Industrial Applications Of Computer Aided Design (CAD) In Electrical Engineering"

Teaching staff Attendance Sheet

		DAY -1		DAY -2		DAY -3		DAY -4		DAY -5	
	DATE	14.12.2021		15.12.2021		16.12.2021		17.12.2021		18.12.2021	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
S.No	Name of the staff										
1	Dr. Y. Rajendra Babu										
2	Mr. P.Manoj Kumar										
3	Mr. K.P.Prasada Rao										
4	Ms. Y.Lalitha Kameswari										
5	Mr. A. S. Sunil										
6	N.Saida Naik										
7	Mrs. A. Sai Pallavi										
8	Mr. K.Kiran Kumar										
9	Mr. K. Srinivas										
10	Mrs. B. Jyostna										
11	Mrs. R. Jaya Lakshmi										
12	S Nagma Anjum										
13	P Viswanath Reddy										
14	S Farzana										
15	Mr. Bollu Prabhakar										
16	Mr. Jakkula Kantaiah										
17	Mrs. Morvaneni Prathima										

Signature of the HoD

HOD-EEE

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

Signature of the Principal

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



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Department of Electrical and Electronics Engineering

**A Five Day Faculty Development Program
on**

“Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering”

Venue: Mokshagundam Visvesvaraya Seminar Hall

Date: 21.12.2021

Summary Report

Description:

The program designed for teaching staff of various colleges including PSCMRCET in the part of academics titled “Industrial Applications of Computer Aided Design (CAD) in Electrical Engineering” from 14-12-2021 to 18-12-2021. Mr. Kancharla Nagu, Manager, CANTER CADD India Pvt. Ltd. acted as a resource person for this FDP. Faculty have learnt in detail about Industrial Applications Of CAD like creating 2D and 3D drawings and models for printed circuit boards and integrated circuits etc.

Coordinator

K.Srinivas, M.Tech., Asst.Prof

Convener

Dr. Y. Rajendra Babu, Professor & HOD

HOD:EEE
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001



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7-3-6/1, RAGHAVA REDDY STREET, ONE TOWN, VIJAYAWADA - 520001

ORGANIZED BY : DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms. _____

of _____ has participated in A Five Day FDP on

**INDUSTRIAL APPLICATIONS OF COMPUTER AIDED
DESIGN (CAD) IN ELECTRICAL ENGINEERING**

from **14-12-2021** to **18-12-2021**

Dr. Y. RAJENDRA BABU

Professor & HoD of MBA

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Vijayawada, VIJAYAWADA-520 001

Dr. K. Srirama Krishna
PRINCIPAL



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



Date: 10/12/2021

CIRCULAR

Department of Electronics and communication engineering has planned to conduct
"ONE WEEK FDP ON "ADVANCED EMBEDDED SYSTEMS USING ARDUINO" from
13-12-2021 to 18-12-2021. Faculties are asked to attend the program without fail.

Venue: Second Floor-Mini Seminar Hall

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM

Principal

(Dr K Rama Krishna)

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About the Institute

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About the Department

ECE Department was founded with a state-of-the-art and quality education, training and research in the field of Electronics and Communication Engineering and allied areas. Electronics and Communication Engineering (ECE) is an **emerging stream** that offers firm promises to lend your career an edge. Studying this domain of engineering would mean mastering the skills related to electrical engineering as well as having an insight into the world of computer software and hardware.

CHIEF PATRONS

Sri Chalavadi Mallikarjuna Rao
Founder & President

Sri Sriram Radhakrishna Murthy
Vice-President

Sri R.V. Subba Rao
Secretary & Correspondent

Sri K. Venkateswara Rao
Treasurer

Sri Sriram Razith Kumar
Joint secretary

PATRON

Dr. K. Sri Rama Krishana
Principal, PSCMRCET

RESOURCE PERSON

Mr. B. Chanti

Project Associate,
CS computer education &
Technical projects

CONVENER

Dr. A. Ravi
HOD, ECE Dept., PSCMRCET

COORDINATOR

A. V. Kiranmai
Assoc. Prof. ECE

ORGANIZING MEMBER(S)

Mrs. G. M. G. Madhuri Assoc. Prof. ECE
Mr. S. K. Chinnabaji Asst. Prof. ECE



**A ONE WEEK FDP ON
"ADVANCED EMBEDDED SYSTEMS USING
ARDUINO"**



From 13-12-2021 to 18-12-2021

**Organized by
Dept. of Electronics and Communication
Engineering**

**POTTI SRI RAMULU CHALAVADI
MALLIKARJUNA RAO COLLEGE OF
ENGINEERING AND TECHNOLOGY**

Raghavareddy Street, Kothapet, Vijayawada-520001
Ph: 0866-2423442
Website: www.pscmr.ac.in



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COLLEGE CODE: PSCVT, EAMCET, ECET, ICET, POLYCET

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ONE WEEK FDP ON ADVANCED EMBEDDED SYSTEMS USING ARDUINO

ATTENDANCE SHEET

S.No	Name of the Faculty	13/12/2021		14/12/2021		15/12/2021		16/12/2021		17/12/2021		18/12/2021	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	Dr. S. A. SIVA KUMAR	Ss	Ss	Ss	Ss	Ss	Ss	Ss	Ss	Ss	Ss	Ss	Ss
2	Dr. T RAMA KRISHNA	Ramak	Ramak	Ramak	Ramak	Ramak	Ramak	Ramak	Ramak	Ramak	Ramak	Ramak	Ramak
3	Mr.SYED NOORULLA	S.No	S.No	S.No	S.No	S.No	S.No	S.No	S.No	S.No	S.No	S.No	S.No
4	Mr.SHAIK NASEEMA	Nase	Nase	Nase	Nase	Nase	Nase	Nase	Nase	Nase	Nase	Nase	Nase
5	Mr.N. SIVA GOVIND	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva
6	Mrs.B. SUSHMA	S	S	S	S	S	S	S	S	S	S	S	S
7	Mr.K. PRABHU KUMAR	Pk	Pk	Pk	Pk	Pk	Pk	Pk	Pk	Pk	Pk	Pk	Pk
8	Mr.V.LEELA SATYANARYANA	Ls	Ls	Ls	Ls	Ls	Ls	Ls	Ls	Ls	Ls	Ls	Ls
9	Mr.NAKKA SATEESH	Ns	Ns	Ns	Ns	Ns	Ns	Ns	Ns	Ns	Ns	Ns	Ns
10	Mrs.VEERLA RANI	Rani	Rani	Rani	Rani	Rani	Rani	Rani	Rani	Rani	Rani	Rani	Rani
11	Mr.VERDHANABOINA GOPALAKRISHNA	Verish	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna
12	Dr. MADUGULA SUMALATHA	Msa	Msa	Msa	Msa	Msa	Msa	Msa	Msa	Msa	Msa	Msa	Msa
13	Dr. BALAJI VALLI	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji
14	KAILASH CHANDRA ROUT	Rout	Rout	Rout	Rout	Rout	Rout	Rout	Rout	Rout	Rout	Rout	Rout
15	BURALLA MURALI KRISHNA	Mk	Mk	Mk	Mk	Mk	Mk	Mk	Mk	Mk	Mk	Mk	Mk
16	Dr. BIGHNESWAR PANDA	Bhp	Bhp	Bhp	Bhp	Bhp	Bhp	Bhp	Bhp	Bhp	Bhp	Bhp	Bhp
17	P. DEEPTHI REKHA	Depthi	Depthi	Depthi	Depthi	Depthi	Depthi	Depthi	Depthi	Depthi	Depthi	Depthi	Depthi
18	RAVULA RAMPRASAD	Rp	Rp	Rp	Rp	Rp	Rp	Rp	Rp	Rp	Rp	Rp	Rp

Alay
Signature of HoD
HOD-ECE

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

QW
Signature of Principal
PRINCIPAL

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COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



DEPARTMENT OF ECE

REPORT ON FACULTY DEVELOPMENT PROGRAMME ON

ONE WEEK FDP ON "ADVANCED EMBEDDED SYSTEMS USING ARDUINO"

Event Type: FDP

Date / Duration: one week during 13 December 2021 to 18 December 2021

Resource Persons: Mr.B.Chanti, Project Associate.

Name of Coordinators: Mrs.G.M.G. Maduri, Assoc.Prof.ECE

Target Audience: Faculty members of engineering colleges

Objective of the event:

The objective of FDP to provide opportunities to faculty members and Young researchers to enrich their academic and research skill in the field of HDL Programming & its development and also VLSI Digital design.

Outcome of event:

1. Participants were learned about those various challenges and solutions faced while developing, operating, and living in a smart city.
2. The Programme also intends to develop the knowledge of participants to generate and to adopt new methodology and advance solutions.

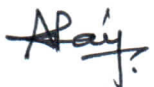
Feedback / Suggestions: Positive and encouraging. More programmes are required.

REPORT

A one Week FDP on "ONE WEEK FDP ON ADVANCED EMBEDDED SYSTEMS USING ARDUNIO" is organized in ECE Department of PSCMR CET during DEC 13-18, 2021. He talked about Arduino is grossly similar to a software programming language, but there are major differences. Most programming languages are inherently procedural (single-threaded), with limited syntactical and semantic support to handle concurrency. HDLs, on the other hand, resemble concurrent programming languages in their ability to model multiple parallel processes that automatically execute independently of one another. Any change to the process's input automatically triggers an update in the simulator's process stack.

Both programming languages and HDLs are processed by a compiler (often called a synthesizer in the HDL case), but with different goals. For HDLs, "compiling" refers to logic synthesis; the process of transforming the HDL code listing into a physically realizable gate netlist. The netlist output can take any of many forms: a "simulation" netlist with gate-delay information, a "handoff" netlist for post-synthesis placement and routing on a semiconductor die, or a generic industry-standard Electronic Design Interchange Format (EDIF) (for subsequent conversion to a JEDEC-format file).

He discussed about On the other hand, a software compiler converts the source-code listing into a microprocessor-specific object code for execution on the target microprocessor. As HDLs and programming languages borrow concepts and features from each other, the boundary between them is becoming less distinct. However, pure HDLs are unsuitable for general purpose application software development just as general-purpose programming languages are undesirable for modeling hardware.



HOD-ECE

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Kothapet, VIJAYAWADA-520 001.



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FDP ON ADVANCED EMBEDDED SYSTEMS USING ARDUINO

Certificate OF PARTICIPATION

This certificate is issued to

Dr./Mr./Mrs./Ms. K. PRABHU KUMAR Asst.Professor

of PSCMR COLLEGE OF ENGINEERING & TECHNOLOGY

for active participation in One Week **Faculty Development Programme**

on **"Advanced Embedded Systems Using Arduino"**

Organized by Department of Electronics and Communication Engineering, PSCMR CET

during *13th - 18th December, 2021*

A. V. Kiranmai
Coordinator

Dr. A. Ravi
HOD ECE

Dr. K. Sri Rama Krishna
PRINCIPAL - PSCMR CET



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FDP ON ADVANCED EMBEDDED SYSTEMS USING ARDUINO

Certificate OF PARTICIPATION

This certificate is issued to
Dr./Mr./Mrs./Ms. Dr. BALAJI VALLI Assoc.Professor
of VISAKHA INSTITUTE OF ENGINEERING AND TECHNOLOGY

for active participation in One Week **Faculty Development Programme**
on **"Advanced Embedded Systems Using Arduino"**
Organized by Department of Electronics and Communication Engineering, PSCMR CET
during *13th - 18th December, 2021*

A. V. Kiranmai
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HOD ECE

Dr. K. Sri Rama Krishna
PRINCIPAL - PSCMR CET



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COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



Date: 03/12/2021

CIRCULAR

Department of Computer Science & Engineering has planned to conduct and **Faculty Development Program on "CRYPTO TRANSACTION USING BITCOINS"** to our faculty from 06-12-2021 to 10-12-2021. Faculties are asked to attend the program without fail.

Venue: - Aryabhatta Lab

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM

Principal

(Dr K Sri Rama Krishna)

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

About the FDP

A 5-Days Faculty Development Program on “**CRYPTO TRANSACTION USING BITCOINS**”. Blockchain is a unique technology and a fundamental concept of computer science. Moreover, Blockchain has proven itself to be instrumental for many applications, ranging from financial to governmental services. In many ways, this transformed applications and development to rethinking how information is distributed and processed over its infrastructure. While the majority of these applications are in the financial domain, key opportunities lie in connecting infrastructural services, such as Cloud, Fog, and Edge computing with blockchain to create and provide new applications and services.

Registration

Registration is FREE

Attendance and Feedback are mandatory to get Certificate.

Venue: Aryabhatta Lab



**5 Day Faculty Development Program
on
CRYPTO TRANSACTION USING BITCOINS
06-12-2021 to 10-12-2021**



**Organized by
DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING
PSCMR COLLEGE OF ENGINEERING &
TECHNOLOGY**

Vijayawada, Andhra Pradesh

Website: www.pscmr.ac.in.

About the Institute

PSCMR COLLEGE OF ENGINEERING & TECHNOLOGY (PSCMR), established in the year 2008, is sponsored by **SKPVV – Sri Kanyaka Parameswari Vissamsetty Venkataratnam (SKPVV) Hindu High Schools Committee**. The society was formed by a group of philanthropists from business community of Vijayawada, Krishna District, Andhra Pradesh in the year 1906. They contributed their might and collected donations from the like minded people and started primary school to provide education to the poor students of local area and surrounding villages, where there were no schools at that time. The society was registered with the Register of Krishna District in 27th November 1915.

PSCMRCET has been in the forefront imparting high quality technical education. State of the art infrastructure in all branches of engineering, dedicated and qualified staff, highly conducive environment for teaching-learning process are the hallmarks of this professionally managed institution.

The institute is accredited by NAAC and its programmes are accredited by National Board of

Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

The department offers UG program in **Computer Science & Engineering**. It has been established in the year 2008 with the current annual intake of 120 students. Computer Science Engineering (CSE) is one of the most sought after course in engineering. Today, Computer Science Engineers are very highly sought after as they are now developing the most complex and innovative forms of technology that we all use today. The department is accredited by **NBA**.

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Founder & President

Sri Sriram Radha Krishna Murthy

Vice President

Patron(s)

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Sri Sriram Razith Kumar

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Sri K. Venkateswara Rao

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Dr. K. Nageswara Rao

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Dr. A. Patanjali Sastri

HOD, CSE

Coordinator

Mr. A. Chandra

Assoc.Prof., CSE

Mouli,



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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 021.



PSCMR

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KOTHAPETA, VIJAYAWADA-520001
ISO 9001:2015 Certified

A FACULTY DEVELOPMENT PROGRAMME

"CRYPTOTRANSACTION USING BITCOINS"

Organized by

**Department of Computer Science and
Engineering**

06.12.2021 To 10.12.2021

PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

17.	Mrs. CH. B. V. Durga										
18.	Mr. K. Uday Sankar										
19.	Mrs. M. Deepika	M. Deepika	M. Deepika	M. Deepika	M. Deepika	M. Deepika	M. Deepika	M. Deepika	M. Deepika	M. Deepika	M. Deepika
20.	Mrs. M. Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana
21.	Mr. MD. Haji Ali	MD. Ali	MD. Ali	MD. Ali	MD. Ali	MD. Ali	MD. Ali	MD. Ali	MD. Ali	MD. Ali	MD. Ali
22.	Mr. Khasimpeera Mahammed	Kharim	Kharim	Kharim	Kharim	Kharim	Kharim	Kharim	Kharim	Kharim	Kharim
23.	Mrs. V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya
24.	Mrs. N.V. Maha Lakshmi	N.V. ML	NV ML	N.V ML	NV ML	NV ML	NV ML	NV ML	NV ML	NV ML	NV ML
25.	Mrs CH. SATYA KEERTHI N.V.L	ch.s. keerthi	ch.s. keerthi	ch.s. keerthi	ch.s. keerthi	ch.s. keerthi	ch.s. keerthi	ch.s. keerthi	ch.s. keerthi	ch.s. keerthi	ch.s. keerthi
26.	Mrs M. Nikhita	Nikith	Nikith	Nikith	Nikith	Nikith	Nikith	Nikith	Nikith	Nikith	Nikith
27.	Mrs V. Jasmine sowmya	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine
28.	G. Sravya	G. sravya	G. sravya	G. sravya	G. sravya	G. sravya	G. sravya	G. sravya	G. sravya	G. sravya	G. sravya
29.	MD. BUSHARA	MD. Bush	MD. Bush	MD. Bush	MD. Bush	MD. Bush	MD. Bush	MD. Bush	MD. Bush	MD. Bush	MD. Bush

Signature of HOD

HOD-GSE

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001

Signature of Principal

PRINCIPAL

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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

REPORT ON FACULTY DEVELOPMENT PROGRAMME ON

“CRYPTO TRANSACTION USING BITCOINS”

Event Type: FDP

Date / Duration: Five-Days during 06 DEC 2021 to 10 DEC 2021

Resource Persons: Dr. V. Shanmukh

Professor & HoD of IT

ALIET

Name of Coordinators: Mrs. A. Chandra Mouli, Associate Professor of CSE

Target Audience: Faculty members of Engineering Colleges

Objective of the event:

1. To gain the knowledge on the crypto currency systems using bitcoin transactions
2. To enrich the knowledge of faculty on privacy preservation systems

Outcome of event:

1. Participants became aware of the ethereum models.
2. Participants got insight into the sub areas like bitcoin transactions and exchange of currencies layer by layer.

Feedback / Suggestions: Positive and encouraging. More programmers are required.

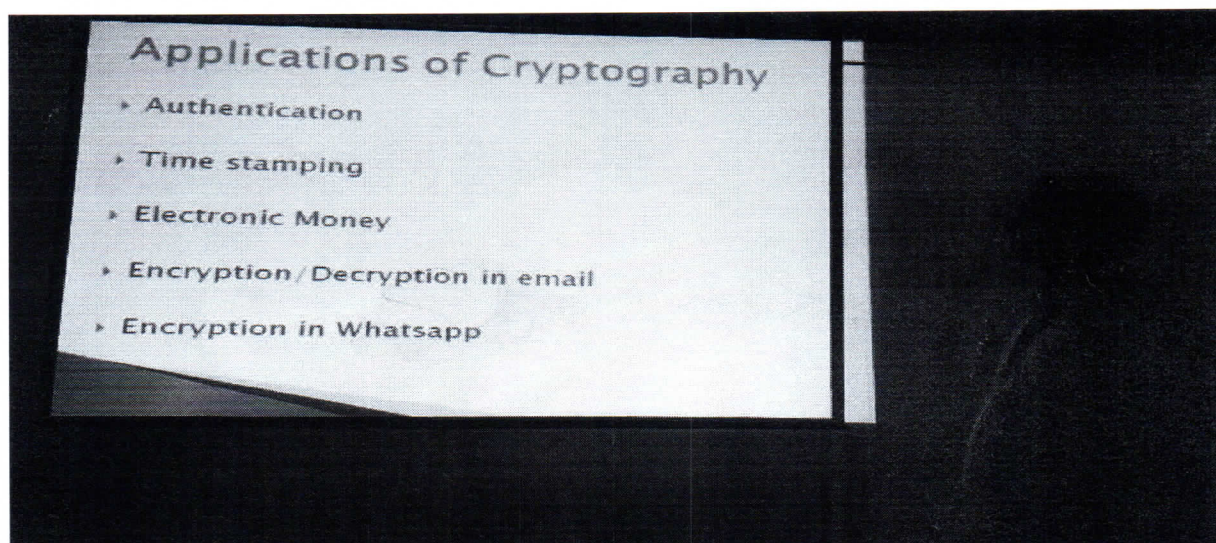
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College of Engineering & Technology
VIJAYAWADA-520001

REPORT

A Five day FDP on “**CRYPTO TRANSACTION USING BITCOINS**” is organized in Computer Science & Engineering Department of PSCMRCET during DEC 06-10, 2022. Dr. V. Shanmukh, Professor & HoD of IT, ALIET. He started with introduction and applications of cryptography then he delivered a lecture on Security Vulnerabilities in Ethereum Decentralized Applications. He also discussed about the Applications of Blockchain in Smart City Services. During the final session he discussed about the Blockchain Applications in 6G and Beyond



Inauguration of 5-days FDP on “CRYPTO TRANSACTION USING BITCOINS”



Resource Person Discussing the Applications of Cryptography

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PSCMR COLLEGE OF ENGINEERING AND TECHNOLOGY

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Kothapeta, Vijayawada-520001 (A. P.)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 10/12/2021

From,

CSE Department,

PSCMR CET,

Vijayawada.

To,

Dr. V. Shanmukh

Professor & HoD of IT

ALIET

Respected sir,

Thank you very much for spending your valuable time and delivering an informative thought provoking Lecture on **“CRYPTO TRANSACTION USING BITCOINS”** for the FDP held during 06/12/2021 to 10/12/2021.

It was really a splendid presentation, which gave an opportunity for our Faculty to learn. All the participants appreciated and got benefited from your view on subject. Your words of encouragement and guidance were well received by all the participants and your willingness to engage with our Faculty was much appreciated.

It was a pleasure for all of us to meet you. We look forward for the same relationship in the future.

Thanking you sir,

Yours Sincerely
Mr. A. Chandra Mouli

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Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapeta, VIJAYAWADA-520 001.



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Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms./Dr S. Babu Rajendra Prasad

has participated in 5 Day Faculty Development program on

"CRYPTO TRANSACTION USING BITCOINS"

Organized by the Department of Computer Science and Engineering

From 06.12.2021 To 10.12.2021

Mr. A. Chandra Mouli

COORDINATOR

Dr. A. Patanjali Sastri

CSE HOD

Dr. K. Sri Rama Krishna

PRINCIPAL



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Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms./Dr V. Navya Sree

has participated in 5 Day Faculty Development program on

"CRYPTO TRANSACTION USING BITCOINS"

Organized by the Department of Computer Science and Engineering

From 06.12.2021 To 10.12.2021

Mr. A. Chandra Mouli
COORDINATOR

Dr. A. Patanjali Sastri
CSE HOD

Dr. K. Sri Rama Krishna
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This is to certify that

Mr./Ms./Dr SK. Akbar

has participated in 5 Day Faculty Development program on

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Organized by the Department of Computer Science and Engineering

From 06.12.2021 To 10.12.2021

Mr. A. Chandra Mouli
COORDINATOR

Dr. A. Patanjali Sastri
CSE HOD

Dr. K. Sri Rama Krishna
PRINCIPAL



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Department of Computer Science and Engineering

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This is to certify that

Mr./Ms./Dr D. Durga Prasad

has participated in 5 Day Faculty Development program on

"CRYPTO TRANSACTION USING BITCOINS"

Organized by the Department of Computer Science and Engineering

From 06.12.2021 To 10.12.2021

Mr. A. Chandra Mouli
COORDINATOR

Dr. A. Patanjali Sastri
CSE HOD

Dr. K. Sri Rama Krishna
PRINCIPAL



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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



Date: 16/10/2021

CIRCULAR

Department of Electronics and communication engineering has planned to conduct **ONE WEEK FDP ON "DESIGNING AND MODELING ON IOT, AI & ML SYSTEMS "**from 18-10-2021 to 23-10-2021. Faculties are asked to attend the program without fail.

Venue: Second Floor-Mini Seminar Hall

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM

Principal

(Dr K Rama Krishna)

Copy to:

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

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HOD-ECE

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

About the Institute

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's latest contribution to the cause of education, this time in a new discipline Engineering & Technology. This shows the Committee's eagerness to promote education in as many different areas as possible. The Committee, a non-profit academic organization that had been managing very successfully only schools and arts & science college still 2008, then extend its educational service activities to technology education area, and that led to the starting that year, of Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology, almost the first such in the Vijayawada city limits. The college is affiliated to JNTU (K) made a modest beginning with an intake of 240 students, 60 each in the branches of ECE, CSE, EEE and IT. MBA course was added the next year, that is, in 2008. Making steady progress, it has now on its rolls 1200 students in two sections of ECE and CSE each, and one section each in EEE and IT. In only its fourth year of functioning, the college has shown its potential for excellence in academics, as shown in the success rate of the students, and is making all out efforts to secure placement for its students. For a sound engineering education and assured post qualification career, PSCMRCET is among the best destination.

The institute is accredited by NAAC and its programmes (CSE, EEE, ECE) are accredited by National Board of Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

ECE Department was founded with a state-of-the-art and quality education, training and research in the field of Electronics and Communication Engineering and allied areas. Electronics and Communication Engineering (ECE) is an **emerging stream** that offers firm promises to lend your career an edge. Studying this domain of engineering would mean mastering the skills related to electrical engineering as well as having an insight into the world of computer software and hardware.

CHIEF PATRONS

Sri Chalavadi Mallikarjuna Rao
Founder & President

Sri Sriram Radhakrishna Murthy
Vice-President

Sri R.V.Subba Rao
Secretary & Correspondent

Sri K.Venkateswara Rao
Treasurer

Sri Sriram Razith Kumar
Joint secretary

PATRON
Dr.K.Sri Rama Krishna
Principal, PSCMRCET

RESOURCE PERSON
Mr.Bhavani Sankar Surabhi
Head-IoT services division,
Efftronics systems Pvt.Ltd

CONVENER
Dr.A.RAVI
HOD,ECE Dept.,PSCMRCET

COORDINATOR
Dr. Y. Rakesh
Assoc. Prof. ECE

Organizing Member(s)
Mrs.G.M.G Madhuri Assoc.Prof. ECE
Mr.SK. Chinna Baji Asst.Prof. ECE



A One Week FDP on
**"DESIGNING AND MODELLING ON
IOT, AI & ML SYSTEMS"**



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

Organized by
**Dept. of Electronics and Communication
Engineering**

**POTTI SRI RAMULU CHALAVADI
MALLIKARJUNA RAO COLLEGE OF
ENGINEERING AND TECHNOLOGY**

Raghavareddy Street, Kothapet, Vijayawada-520001
Ph: 0866-2423442
Website: www.pscmr.ac.in



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CONTACT : +91 866 2431442 / F: NAAC : pscv@naac.ac.in / info@pscv.ac.in



COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

One Week FDP on Designing and modelling on IoT, AI & ML systems

S.No	Name of the Faculty	18-Oct-2021		19-Oct-2021		20-Oct-2021		21-Oct-2021		22-Oct-2021	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	Dr. S. A. Siva Kumar	Siva Kumar	Siva Kumar	Siva Kumar	Siva Kumar	Siva Kumar	Siva Kumar	Siva Kumar	Siva Kumar	Siva Kumar	Siva Kumar
2	Dr. T. Rama Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna
3	Mr.Syed. Noorullah	Noorullah	Noorullah	Noorullah	Noorullah	Noorullah	Noorullah	Noorullah	Noorullah	Noorullah	Noorullah
4	Mr.N. Vinod Kumar	Vinod	Vinod	Vinod	Vinod	Vinod	Vinod	Vinod	Vinod	Vinod	Vinod
5	Mr.B. Praveen Kittu	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen
6	Mr.J. Anusha	J.Anusha	J.Anusha	J.Anusha	J.Anusha	J.Anusha	J.Anusha	J.Anusha	J.Anusha	J.Anusha	J.Anusha
7	Ms.R. Durga Bhavani	R.D.Bhavani	R.D.Bhavani	R.D.Bhavani	R.D.Bhavani	R.D.Bhavani	R.D.Bhavani	R.D.Bhavani	R.D.Bhavani	R.D.Bhavani	R.D.Bhavani
8	Dr. Madugula Sumalatha	Sumalatha	Sumalatha	Sumalatha	Sumalatha	Sumalatha	Sumalatha	Sumalatha	Sumalatha	Sumalatha	Sumalatha
9	Mr.Sundara Rao Marsakatla	M.Sundara Rao	M.Sundara Rao	M.Sundara Rao	M.Sundara Rao	M.Sundara Rao	M.Sundara Rao	M.Sundara Rao	M.Sundara Rao	M.Sundara Rao	M.Sundara Rao
10	Mr.Penumoodi Naga Sekhar	P.Naga Sekhar	P.Naga Sekhar	P.Naga Sekhar	P.Naga Sekhar	P.Naga Sekhar	P.Naga Sekhar	P.Naga Sekhar	P.Naga Sekhar	P.Naga Sekhar	P.Naga Sekhar
11	Dr. Buralla Mural Krishna	Buralla	Buralla	Buralla	Buralla	Buralla	Buralla	Buralla	Buralla	Buralla	Buralla
12	Mr.Simhadri Santhosh Kiran	SK	SK	SK	SK	SK	SK	SK	SK	SK	SK
13	Mr.Barre Gnani Ashok	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok
14	Mr.Muddada Eswara Rao	Eswara Rao	Eswara Rao	Eswara Rao	Eswara Rao	Eswara Rao	Eswara Rao	Eswara Rao	Eswara Rao	Eswara Rao	Eswara Rao

[Signature]

Signature of HoD

HOD-ECE

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

[Signature]

Signature of Principal

PRINCIPAL

Potti Sriramulu Chalavadi Mallikharjuna Rao
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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



DEPARTMENT OF ECE

REPORT ON FACULTY DEVELOPMENT PROGRAMME ON

ONE WEEK FDP ON "DESIGNING AND MODELLING ON IOT, AI & ML SYSTEMS

"

Event Type: FDP

Date / Duration: Six-Days during 23 Aug 2021 to 28 Aug 2021

Resource Persons: Bhavani Sankar Surabhi. Head - IoT Services Division, Efftronics Systems Pvt. Ltd

Name of Coordinators: Mrs.G.M.G. Maduri, Assoc.Prof.ECE

Target Audience: Faculty members of engineering colleges

Objective of the event:

The objective of FDP to provide opportunities to faculty members and Young researchers to enrich their academic and research skill in the field "DESIGNING AND MODELLING ON IOT, AI & ML SYSTEMS "

Outcome of event:

1. Participants were learned about those various challenges and solutions faced while developing, operating, and living in a smart city.
2. The Programme also intends to develop the knowledge of participants to generate and to adopt new methodology and advance solutions.

Feedback / Suggestions: Positive and encouraging. More programmes are required.

REPORT

A ONE WEEK FDP on “HDL DESIGNING AND MODELING ON IOT, AI & ML SYSTEMS” is organized in ECE Department of PSCMRCET during AUG 23-28, 2021. **Bhavani Sankar Surabhi**, Head - IoT Services Division, Efftronics Systems Pvt. Ltd talked about AI & ML is grossly similar to a software programming language, but there are major differences. Most programming languages are inherently procedural (single-threaded), with limited syntactical and semantic support to handle concurrency. HDLs, on the other hand, resemble concurrent programming languages in their ability to model multiple parallel processes that automatically execute independently of one another. Any change to the process's input automatically triggers an update in the simulator's process stack.

He created awareness among the students about future industry IIoT, and enlighten the students about future requirement in jobs. He Explained various tools and softwares whereto develop AI & ML Systems. He showcased some of the IOT modeling systems in efftronics, and their contribution towards the societal applications.



HOD-ECE

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FDP ON DESIGNING AND MODELLING ON IOT, AI & ML SYSTEMS

Certificate OF PARTICIPATION

This certificate is issued to

Dr./Mr./Mrs./Ms. J. Anusha Asst. Professor

of Potti Sriramulu College of Engineering & Technology

for active participation in Five day *Faculty Development Programme*

on "Designing And Modelling On IOT, AI & ML Systems"

Organized by Department of Electronics and Communication Engineering, PSCMR CET

during *18th - 22nd October, 2021*

Rakesh Y.

Dr. Y. Rakesh
Coordinator

A. Ravi

Dr. A. Ravi
HOD ECE

K. Sri Rama Krishna

Dr. K. Sri Rama Krishna
PRINCIPAL - PSCMR CET



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FDP ON DESIGNING AND MODELLING ON IOT, AI & ML SYSTEMS

Certificate OF PARTICIPATION

This certificate is issued to

Dr./Mr./Mrs./Ms. Syed. Noorullah Asst. Professor

of Ashoka Women's Engineering College

for active participation in Five day *Faculty Development Programme*

on "Designing And Modelling On IOT, AI & ML Systems"

Organized by Department of Electronics and Communication Engineering, PSCMR CET

during *18th - 22nd October, 2021*

Rakesh Y.

Dr. Y. Rakesh
Coordinator

A. Ravi

Dr. A. Ravi
HOD ECE

K. Sri Rama Krishna

Dr. K. Sri Rama Krishna
PRINCIPAL - PSCMR CET



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COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



Date: 19/09/2021

CIRCULAR

The Department of Civil engineering is planning to conduct a **Faculty Development Program on "Smart Cities: Challenges and Opportunities"** to the faculty from 23-09-2021 to 27-09-2021. Faculty are asked to attend the program and make the event successful.

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM



Principal

(Dr K Rama Krishna)

Copy to:

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2. Faculty Circulation
3. Notice Board

PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



HOD CIVIL DEPT.

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

About the College:

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's contemporary contribution to the cause of education with a new discipline in the sphere of Engineering & Technology. The college is under the affiliation of Jawaharlal Nehru Technological University, Kakinada, and Established in 2008 the PSCMRCET has an excellent infrastructure and highly committed, qualified, competent and involved faculty. The college aims at empowering students with social and career oriented education that can benefit themselves and the society, as well. The college is known for its excellent placement record, with good ambience and serenity. The college campus is conveniently located in the heart of the city with easy accessibility from any part of the city. The college is accredited with NBA (CSE, ECE& EEE) and NAAC 'B+' grade.

About the Department:

The department of civil engineering offers Diploma and B Tech program in Civil Engineering. The vision is to provide quality education and produce skilled man power for innovative solutions in civil engineering to handle society challenges. The department is being nourished by dedicated teaching faculty and highly skilled staff. The department is collaborated with NHA and is also focusing for collaborations with various industries to design relevant curricula and to provide students with an exposure to the real world.

About FDP:

The FDP aims to provide opportunities to faculty members and Young researchers to enrich their academic and research skill in the field of Smart City & its development and highlighted the opportunities in the different dimensions of smart city projects.

Participants were learned about those various challenges and solutions faced while developing, operating, and living in a smart city. The Programme also intends to develop the knowledge of participants to generate and to adopt new methodology and advance solutions.

❖ Note:

- ❖ **Registration free**
- ❖ **Attendance and Feedback are mandatory to get Certificate.**
- ❖ **Venue: Mini Seminar Hall,**

Head of the Institution

Dr. K. Rama Krishna,
Principal

Chief Coordinator

Dr. Y Rajendra Babu
Head of Department

Program Coordinator

Mrs. S. Snigdha
Asst Prof
Email: civil.snigdha@gmail.com

Resource Person

Mr. J. Kishore Babu
Asst Prof, M Tech,
HoD Civil CIET



A Faculty Development Programme

On

“Smart Cities: Challenges and Opportunities”

23rd - 27th Sep, 2021

Organized

by

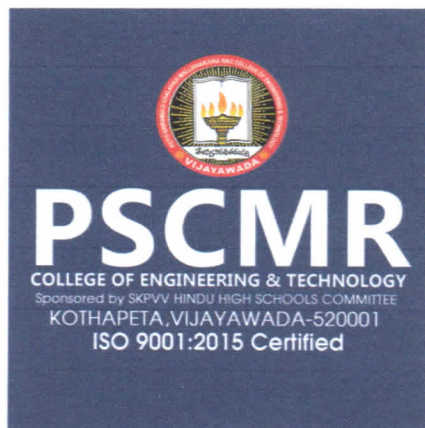
Department of Civil Engineering

**POTTI SRIRAMULU CHALAVADI
MALLIKARJUNA RAO**

College of Engineering & Technology

Approved by AICTE -ISO 9001:2015

Certified - Affiliated to JNTUK, Kakinada



DEPARTMENT OF CIVIL ENGINEERING

A Faculty Development Programme

"SMART CITIES: CHALLENGES AND OPPORTUNITIES"

Organized by

DEPARTMENT OF CIVIL ENGINEERING

23rd - 27th Sep 2021



POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO

COLLEGE OF ENGINEERING & TECHNOLOGY

SPONSORED BY SKPVV HINDU HIGH SCHOOLS COMMITTEE, Estd : 1906

APPROVED BY AICTE, NEW DELHI, AFFILIATED TO JNTU KAKINADA

ACCREDITED BY NAAC, NBA for B.TECH PROGRAMS in CSE, ECE & EEE, ISO 9001:2015 CERTIFIED

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COLLEGE CODE : PSCV | EAMCET, ECET, ICET, POLYCET



DEPARTMENT OF CIVIL ENGINEERING

FDP on Smart Cities: Challenges and Opportunities

Faculty Attendance Sheet

S No	Name of Faculty	9/23/2021		9/24/2021		9/25/2021		9/26/2021		9/27/2021	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	S Snigdha	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
2	S Naga Bhargavi	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
3	M Sudhakar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
4	K Prudhvi	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
5	V Sri Lekha	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
6	V Lakshmi Poojitha	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7	P Vinay	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
8	Sk Shajahan	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
9	K Sathish	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
10	K Shiva Shankar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
11	D Avinash	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
12	D Ajay Kumar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
13	Konduru Anand	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
14	Gowri Majji	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
15	M Sankar Rao	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
16	Shruthi V M	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
17	B Rajasekhar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
Signature of HoD											
Signature of Principal											

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

PRINCIPAL

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DEPARTMENT OF CIVIL ENGINEERING

REPORT ON FACULTY DEVELOPMENT PROGRAMME ON

“SMART CITIES: CHALLENGES AND OPPORTUNITIES”

Event Type: FDP

Date / Duration: Five-Days during 23 Sep 2021 to 27 Sep 2021

Resource Persons: Mr J Kishore Babu, HoD Civil CIET.

Name of Coordinators: Mrs S Snigdha, Assistant Professor

Target Audience: Faculty members of engineering colleges

Objective of the FDP:

The objective of FDP is to provide opportunities to faculty members and Young researchers to enrich their academic and research skills in the field of Smart City & its development and highlight the opportunities in the different dimensions of smart city projects.

Outcome of FDP:


1. Participants learned about those various challenges and solutions faced while developing, operating, and living in a smart city.
2. The Programme also intends to develop the knowledge of participants to generate and to adopt new methodology and advance solutions.

Feedback / Suggestions: Positive and encouraging. More programmes are required.

REPORT

A Five day FDP on “Smart Cities: Challenges and Opportunities” is organized in the Civil Engineering Department of PSCMRCET during Sep 23-27, 2021. J Kishore Babu, Head of Department, Civil Engineering Department. He talked about how the urban population increases day by day. So, the addition of advanced technology to our living system helps to develop Smart City and solves many problems. He suggested using the Public transport system, Electric cars, bicycles to cope up with emissions issues. Smart Governance, Public participation and Public decisions are important components for adopting Smart City Culture. He also highlighted how the urban population is growing and moving towards cities so that the need of smart materials is a requirement of Present time. He explained specific properties not smart materials to achieve specific goals and talked about smart structures for smart Materials. He had discussed types of smart materials, their characteristics and their use in the development of smart cities. He had suggested adoption of various smart techniques like Smart Window, Smart Roof, Smart Shade for smart structures in smart cities. He elaborated with various examples like Solar Path, Hydromembrane, Breathe bricks etc are used for development and also highlighted the use of smart materials in daily life. He discussed Biomimetic Facades and Green building technology needed for Smart City.

He discussed why there is need for Smart Traffic management needed for Smart City development. He talked about components of Smart traffic management. He suggested various methods to reduce emission, reduction of fuel and number of techniques to manage traffic like ICT based smart speed limit control system, smart parking system, smart detection systems. She suggested micromobility concept i.e. Use of e- bikes and e-scooters. The programme is highly interactive and the participants gained valuable insights to identify the current demands of the construction industry.


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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING AND TECHNOLOGY



Approved by AICTE, NEW DELHI and Affiliated to JNTU, Kakinada
Sponsored by: SKPVV Hindu High Schools Committee, Estd: 1906
Kothapet, Vijayawada - 520001



CERTIFICATE OF PARTICIPATION

This is to certify that

Mr/Ms/Mrs/Dr. _____

has participated in Faculty Development Programme on

“Smart Cities: Challenges and Opportunities”

Organized by the Department of Civil Engineering

From 23-09-2021 to 27-09-2021.

S. Snigdha

Assistant Professor & Coordinator

Dr. J. Jaya Krishna

HOD Civil

Dr. K. Sri Rama Krishna

PRINCIPAL - PSCMR CET



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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



CIRCULAR

Date: 14-09-2021,

Vijayawada.

A Five Day Faculty Development Program

on

“Advanced Research Methodology & Innovative Teaching Pedagogy”

All the teaching faculty are here by informed that department of EEE is conducting a Five Day FDP on “Advanced Research Methodology & Innovative Teaching Pedagogy” will be held from 20-09-2021 to 24-09-2021 at 10:00am. So, all the teaching faculty are requested to attend this contest given in the prescribed schedule and make it grand success.

Therefore, all the teaching faculty are required to utilize this opportunity to learn interdisciplinary communication among them.


HoD-EEE

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.


PRINCIPAL

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

About the Institute

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's latest contribution to the cause of education, this time in a new discipline Engineering & Technology. This shows the Committee's eagerness to promote education in as many different areas as possible. The Committee, a non-profit academic organization that had been managing very successfully only schools and arts & science colleges till 2008, then extended its educational service activities to technology education area, and that led to the starting that year, of Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology, almost the first such institute within the Vijayawada city limits. The college is affiliated to JNTU (K) made a modest beginning with an intake of 240 students, 60 each in the branches of ECE, CSE, EEE and IT. MBA course was added the next year, that is, in 2008. Making steady progress, it has now on its rolls 1200 students in two sections of ECE and CSE each, and one section each in EEE and IT. In only its fourth year of functioning, the college has shown its potential for excellence in academics, as shown in the success rate of the students, and is making all out efforts to secure placement for its students. For a sound engineering education and assured post qualification career, PSCMR CET is among the best destination.

The institute is accredited by NAAC and its programmes (CSE, EEE, ECE) are accredited by National Board of Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

EEE Department was founded with a threefold mission in teaching, research and public service. Based on that foundation, the mission of the Department in all major fields of electrical engineering, is to instill in students the attitudes, values, vision and training that will prepare them for lifetimes of continued learning and leadership, to develop the ability and passion to work wisely, creatively and effectively for the benefit of the society.

CHIEF PATRONS

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- **Sri R. V. Subba Rao**
Secretary & Correspondent
- **Sri K. Venkateswara Rao**
Treasurer
- **Sri Sriram Razith Kumar**
Joint secretary

PATRON

Dr. K. Sri Ramakrishna, Principal

RESOURCE PERSON

Dr. B.T.P. MADHAV

Associate Dean(Research),

KL (deemed to be University).

CONVENER

Dr. Y. Rajendra Babu, Professor & HOD

COORDINATOR

N.Saida Naik,^{M.Tech.}, Asst.Prof

ORGANIZING MEMBER(S)

Mr. P.Manoj Kumar,^{M.Tech.}, Assoc. Prof

Mr. K.P.Prasada Rao,^{M.Tech.(Ph.D)}, Asst. Prof

Mr. K.Narendra,^{M.Tech.}, Asst. Prof

Mr. A. S. Sunil,^{M.Tech.}, Asst. Prof

Mrs. A. Sai Pallavi,^{M.Tech.}, Asst. Prof

Mr. K.Kiran Kumar,^{M.Tech.}, Asst. Prof

Mr. K. Srinivas,^{M.Tech.}, Asst. Prof

Mrs. B. Jyostna,^{M.Tech.}, Asst. Prof

Mrs. R. Jaya Lakshmi,^{M.Tech.}, Asst. Prof

Ms. Y.Lalitha Kameswari,^{M.Tech.(Ph.D)}, Asst. Prof

A Five Day Faculty Development Program

on

"ADVANCED RESEARCH METHODOLOGY & INNOVATIVE TEACHING PEDAGOGY"



Organized

By

Department of
Electrical and Electronics Engineering

From

20-09-2021 to 24-09-2021

**POTTI SRI RAMULU
CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY**

Raghavareddy Street, Kothapet,
Vijayawada-520001, Ph: 0866-2423442
www.pscmr.ac.in



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ONE TOWN, VIJAYAWADA – 520001
www.pscmr.ac.in

**A FIVE DAY FACULTY
DEVELOPMENT PROGRAM ON**

**“ADVANCED RESEARCH
METHODOLOGY & INNOVATIVE
TEACHING PEDAGOGY”**

By

Dr. B.T.P. MADHAV

Associate Dean(Research),K.L.U.

**Date(s): 20th -24th SEPT,
2021**

**DEPARTMENT OF
ELECTRICAL & ELECTRONICS ENGINEERING**


PRINCIPAL

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Vijayawada, VIJAYAWADA-520 001



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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



Department of Electrical and Electronics Engineering A Five Day Faculty Development Program

on

"Advanced Research Methodology & Innovative Teaching Pedagogy"

Teaching staff Attendance Sheet

		DAY -1		DAY -2		DAY -3		DAY -4		DAY -5	
	DATE	20.09.2021		21.09.2021		22.09.2021		23.09.2021		24.09.2021	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
S.No	Name of the staff										
1	Dr. Y. Rajendra Babu										
2	Mr. P.Manoj Kumar										
3	Mr. K.P.Prasada Rao										
4	Mr. K.Narendra										
5	Mr. A. S. Sunil										
6	N.Saida Naik										
7	Mrs. A. Sai Pallavi										
8	Mr. K.Kiran Kumar										
9	Mr. K. Srinivas										
10	Mrs. B. Jyostna										
11	Mrs. R. Jaya Lakshmi										
12	Ms. Y.Lalitha Kameswari										
13	Dr. K. Chithirai Selvan										
14	Dr. V. Satish										
15	G. Pavana Jyothi										
16	Mr. Kota Ramakrishnaprasad										
17	Mr. Avudurthi Gopi										
18	Mr. Thommandru Rambabu										

Signature of the HoD

HOD-ECE

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapeta, VIJAYAWADA-520 001.

Signature of the Principal

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
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Department of Electrical and Electronics Engineering

A Five Day Faculty Development Program

On

“Advanced Research Methodology & Innovative Teaching Pedagogy”

Venue: Mokshagundam Visvesvaraya Seminar Hall

Date: 28.09.2021

Summary Report

Description:

The program designed for teaching staff of various colleges including PSCMR CET in the part of academics titled “Advanced Research Methodology & Innovative Teaching Pedagogy” from 20-09-2021 to 24-09-2021. Dr. B.T P MADHAV, Associate Dean (Research), K L (deemed to be University). acted as a resource person for this FDP. Faculty have learnt in detail about future needs in different research areas and required parameters to consider while publishing papers in reputed journals.

Coordinator

N. Saida Naik, M.Tech., Asst.Prof

Dr. Y. Rajendra Babu, Professor & HOD

HOD-EEE

**Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.**

PRINCIPAL

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College of Engineering & Technology
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ORGANIZED BY : DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms. _____

of _____ has participated in A Five Day FDP on

ADVANCED RESEARCH METHODOLOGY & INNOVATIVE TEACHING PEDAGOGY

from 20-09-2021 to 24-09-2021

Dr. Y. RAJENDRA BABU

Professor & HoD of MBA

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Vijayawada, VIJAYAWADA-520 001

Dr. K. Srirama Krishna
PRINCIPAL



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COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



Date: 11/09/2021

CIRCULAR

Department of Electronics and communication engineering has planned to conduct "A ONE WEEK FDP" ON "RECENT TRENDS IN ANTENNAS & RF SYSTEMS FOR 5G" from 13-09-2021 to 18-09-2021. Faculties are asked to attend the program without fail.

Venue: Second Floor-Mini Seminar Hall

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM

Principal

(Dr K Rama Krishna)

Copy to:

1. Circular File
2. Faculty Circulation
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About the Department

ECE Department was founded with a state-of-the-art and quality education, training and research in the field of Electronics and Communication Engineering and allied areas. Electronics and Communication Engineering (ECE) is an **emerging stream** that offers firm promises to lend your career an edge. Studying this domain of engineering would mean mastering the skills related to electrical engineering as well as having an insight into the world of computer software and hardware.

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Sri Sriram Radhakrishna Murthy
Vice President

Sri R. V. Subba Rao
Secretary & Correspondent

Sri K. Venkateswara Rao
Treasurer

Sri Sriram Razith Kumar
Joint Secretary

PATRON
Dr. K. Sri Rama Krishana

RESOURCE PERSON

Dr. D. PRABHAKAR

Convener
Dr. A. RAVI
HOD, ECE Dept., PSCMRCET

Coordinator
Mr. B. Praveen Kitti
Assoc. Prof. ECE

Organizing Member(s)
Ms. R. Durga Bhavani Asst. Prof. ECE
Mr. K. Raghavendra Rao Asst. Prof. ECE



A one week FDP on
"RECENT TRENDS IN ANTENNAS & RF SYSTEMS FOR 5G".

Organized by
Dept. of Electronics and Communication Engineering



From
13-09-2021 to 18-09-2021

POTTI SRI RAMULU CHALAVADI
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ENGINEERING AND TECHNOLOGY

Raghavareddy Street, Kothapet, Vijayawada-
520001 Ph: 0866-2423442
Website: www.pscmr.ac.in



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P. 3-6/71, RAGHAVA REDDY STREET, ONE TOWN, VIJAYAWADA - 520001
CONTACT : 851-855-2423442 / E-MAIL : pscvt@pscv.ac.in / info@pscv.ac.in



COLLEGE CODE PSCVT, TEAMCET, ECET, ICET, POLYCET

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

RECENT TRENDS IN ANTENNAS AND RF SYSTEMS

ATTENDANCE SHEET

S.No	Name of the Faculty	13/09/2021		14/09/2021		15/09/2021		16/09/2021		17/09/2021		18/09/2021	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	G. Pavani Jyothi												
2	S. Nagma Anjum												
3	B.Jagan Mohan												
4	CH. V. Kumar												
5	T. Sikhamani												
6	D.Gowthami												
7	G. Nagendra Babu												
8	G. M. G. Madhuri												
9	P.Sekharbabu												
10	M. Sumalatha												
11	M. Sundara Rao												
12	P. Naga Sekhar												
13	N. Sateesh												
14	B. Gnani Ashok												
15	M.Eswara Rao												
16	A.Varalaskhmi												
17	Dr. R N PANDA												
18	Dr.SAROAJ ADAK												

Signature of HOD

HOD-ECE

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

Signature of Principal

PRINCIPAL

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY**

SPONSORED BY SKPVV HINDU HIGH SCHOOLS COMMITTEE, Estd : 1906
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CONTACT : +91 -866 - 2423442 / E-MAIL : principal@pscmr.ac.in / info@pscmr.ac.in

COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

REPORT ON FACULTY DEVELOPMENT PROGRAMME ON

“RECENT TRENDS IN ANTENNAS & RF SYSTEMS FOR 5G”

Event Type: FDP.

Date / Duration: One week during 13 Sept2021 to 18 Sept 2021

Resource Persons: Dr.D.Prabhakar, Professor.

Name of Coordinators: Mr.B. Praveen Kittu, Assoc.Prof.ECE

Target Audience: Faculty members of engineering colleges

Objective of the event:

The objective of FDP to provide opportunities to faculty members and Young researchers to enrich their academic and research skill in the field of **RECENT TRENDS IN ANTENNAS & RF SYSTEMS FOR 5G**

Outcome of event:

1. Participants were learned about those various challenges and solutions faced while developing, operating, and living in a smart city.
2. The Programme also intends to develop the knowledge of participants to generate and to adopt new methodology and advance solutions.

Feedback / Suggestions: Positive and encouraging. More programmes are required.

REPORT

A Five day FDP on “RECENT TRENDS IN ANTENNAS & RF SYSTEMS FOR 5G” is organized in ECE Department of PSCMRCET during SEPT 13-18, 2021. Dr.A.Ravi, Head of Department, ECE Department. He talked about antennas and RF systems. 5G will use **Advanced Antenna System (AAS)** - a mixture of AAS radio and a set of AAS features. AAS includes multi-antenna techniques namely beam forming and MIMO (multiple-input and multiple-output).

The term millimeter wave (mmWave) refers to a specific part of radio frequency (RF) spectrum with very short wavelengths (i.e., from 24.25 GHz to 52.6 GHz, as specified by 5G 3GPP). The use of mmWave will greatly increase the amount of 5G bandwidth available since this spectrum was mostly unused until now.

End-user performance requirements continue to increase, putting high demands on the radio access network (RAN) to deliver increased coverage, capacity and end-user throughput. Since data usage is currently increasing at a much faster rate than corresponding revenue, mobile network operators (MNOs) must evolve the RAN in a way that enables a reduced cost per bit while meeting new demands for end-user performance. The timing is now right for the telecom industry to make the technology shift to advanced antenna systems (AAS).

The key reasons for this technology shift are the superior performance of AAS in both uplink (UL) and downlink (DL) and the feasibility of building AAS cost-effectively. The shift to AAS is enabled by technology advances in the integration of baseband, radio, and antenna, and a reduction in the digital processing cost of advanced beam forming and MIMO. AAS is a powerful option for MNOs that want to improve coverage, capacity and user performance using existing network sites. Many MNOs choose this strategy as it is often difficult, time consuming and expensive to acquire and deploy new sites. Another main driver for AAS is the need to meet coverage requirements on new and higher frequency bands. This is particularly important when introducing 5G on existing site grids.

HOD-ECE

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
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PRINCIPAL

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING & TECHNOLOGY

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7-3-6/1, RAGHAVA REDDY STREET, ONE TOWN, VIJAYAWADA - 520001

Organised by Department of Electronics and Communication Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr./Mr./Mrs./Ms. D.GOWTHAMI Asst. Professor
of PSCMR COLLEGE OF ENGINEERING & TECHNOLOGY
for active participation in One week **Faculty Development Programme**
on **“ Recent Trends in Antennas and RF Systems for 5G”**

From **13-09-2021 To 18-09-2021**

B. Praveen Kitti
Coordinator

Dr. A. Ravi
HOD of ECE

Dr. K. Sri Rama Krishna
PRINCIPAL - PSCMRCET



POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING & TECHNOLOGY

SPONSORED BY SKPVV HINDU HIGH SCHOOLS COMMITTEE, Estd : 1906

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7-3-6/1, RAGHAVA REDDY STREET, ONE TOWN, VIJAYAWADA - 520001

Organised by Department of Electronics and Communication Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr./Mr./Mrs./Ms. B Jagan Mohan Asst. Professor
of BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY
for active participation in One week **Faculty Development Programme**
on **“ Recent Trends in Antennas and RF Systems for 5G”**

From **13-09-2021 To 18-09-2021**

B. Praveen Kitti
Coordinator

Dr. A. Ravi
HOD of ECE

Dr. K. Sri Rama Krishna
PRINCIPAL - PSCMRCET



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CONTACT : +91 -866 - 2423442 / E-MAIL : principal@pscmr.ac.in / info@pscmr.ac.in

COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



Date: 10/09/2021

CIRCULAR

Department of Electronics and communication engineering has planned to conduct **Five days online Faculty Development Programme on “Recent Trends and Applications of GIS & Remote Sensing using AI”** from **13.09.2021 to 17.09.2021**. Faculties are asked to attend the program without fail.

Venue: Second Floor-Mini Seminar Hall

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM

HOD-ECE

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA - 520 001.

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2. Faculty Circulation
3. Notice Board

PRINCIPAL

Potti Sriramulu Chalavadi Mallikharjuna R
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

AICTE TRAINING AND LEARNING (ATAL) ACADEMY

ATAL Programme is an initiative by AICTE which aims at empowering faculty to achieve goals of Higher Education such as access, equity and quality. These programs have been designed to fulfill the need to train the young generation in skill sector and having faculty & technicians to be trained in their respective disciplines.

The objectives of ATAL FDP are

- To support technical institutions in fostering research innovation and entrepreneurship through training.
- To stress upon empowering technical teachers & technicians using ICT
- To provide a variety of opportunities for training and exchange of experiences such as workshops, orientations, learning communities, peer mentoring and other FDPs.

ABOUT THE INSTITUTION

PSCMR COLLEGE OF ENGINEERING & TECHNOLOGY (PSCMR), established in the year 2008, is sponsored by SKPVV – Sri Kanyaka Parameswari Vissamsetty Venkataratnam (SKPVV) Hindu High Schools Committee. The society was formed by a group of philanthropists from business community of Vijayawada, Krishna District, Andhra Pradesh in the year 1906. They contributed their might and collected donations from the like minded people and started primary school to provide education to the poor students of local area and surrounding villages, where there were no schools at that time. The society was registered with the Register of Krishna District in 27th November 1915.

PSCMRCET has been in the forefront imparting high quality technical education. State of the art infrastructure in all branches of engineering, dedicated and qualified staff, highly conducive environment for teaching-learning process are the hallmarks of this professionally managed institution.

The institute is accredited by NAAC and its programs are accredited by National Board of Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

ORGANIZING COMMITTEE

Chief Patron(s)

Sri. Chalavadi Mallikarjuna Rao
Founder & President

Sri Sriram Radha Krishna Murthy
Vice President

Patron(s)

Sri R.V. Subba Rao
Secretary and Correspondent

Sri Sriram Razith Kumar
Joint Secretary

Sri K. Venkateswara Rao
Treasurer

Principal

Dr. K. Sriram Krishna
Principal

Convener

Dr. A. Ravi
HOD, ECE

Coordinator

Dr. A. Ravi
HOD, ECE

Contact Details

Dr. A. Ravi
HOD, ECE

Department of Electronics and Communication Engineering
PSCMR COLLEGE OF ENGINEERING & TECHNOLOGY
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A V Kiranmai, Associate Professor
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E-mail: avkiranmai@pscmr.ac.in

AICTE Training and Learning (ATAL) Academy Sponsored One Week Faculty Development Program (FDP) on



Five days online Faculty Development Programme on Recent Trends and Applications of GIS & Remote Sensing using AI 13.09.2021 to 17.09.2021



Organized by

**DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING
(NBA Accredited)
PSCMR COLLEGE OF ENGINEERING &
TECHNOLOGY**

Vijayawada, Andhra Pradesh
Website: www.pscmr.ac.in.

ABOUT THE DEPARTMENT

The department offers UG program in **Electronics and Communication Engineering**. The department has qualified, dedicated, experienced and trained faculty with deep sense of commitment towards the students and institution. Teaching faculty with proficiency in various subjects motivates students to participate in research activities and skill development programs. The department has state of the art laboratories with well-equipped hardware and software. The department is accredited by **NBA**, now the intake is **180**.

ABOUT THE PROGRAMME

A geographic information system (GIS) is a computer-based tool for mapping and analyzing feature events on earth. GIS technology integrates common database operations, such as query and statistical analysis, with maps. Remote sensing is the art and science of making measurements of the earth using sensors on airplanes or satellites. Hence now a days this remote sensing and GIS are used in different field like water resource, environment, surveying, ground water management etc. The nearly limitless quantity of available data, affordable data storage, and the growth of less expensive and more powerful processing has propelled the growth of machine learning. New techniques in the field are evolving rapidly and expanded the application of machine learning to nearly limitless possibilities. The prominence is on developing digital spatial database, using the data sets derived from precise navigation and imaging satellites, aircrafts, digitization of maps and transactional database. This one-week FDP on GIS & Remote Sensing along with machine learning will help the participants to gain the knowledge of GIS & Remote Sensing techniques. It will also help them to improve the skill for solving the engineering problems related to GIS & Remote Sensing.

TOPICS TO BE COVERED

- Concepts of GIS & RS, Applications
- Digital Image Processing
- Introduction to AI
- Geo-spatial data science for water resources management
- Application of GIS in Road Traffic Management
- Current trends and applications of Hyperspectral Remote Sensing
- Remote sensing applications in Irrigation and Agriculture
- Machine/deep learning applications in the temporal remote sensing data processing
- Machine learning and python application and digital image classifications Hands-on
- Recent Trends in Remote Sensing using AI.

OBJECTIVE OF THE FDP

- To understand the principles, applications, trends, and pertinent issues of geographical information systems and sciences, including remote sensing (RS), Photogrammetry, cartography, and global positioning systems (GPS).
- To develop applications of Remote Sensing and GIS in various fields such as Water Resources, Transportation planning, Environmental modeling, Route alignment, disaster management, etc.
- To provide hands on training on software related to Remote Sensing and GIS

RESOURCE PERSONS

The sessions will be handled by the experts from industry and other reputed academia.

WHO SHOULD ATTEND?

The program is intended for the faculty of AICTE approved Engineering colleges, Research Scholars and Industry person.

REGISTRATION FEE

No fees will be charged to working faculty/Research scholars/PG Students members in AICTE approved institutions.

SELECTION PROCESS

Participants are limited to a maximum of 200 on first-come-first-serve basis and selected candidates will be intimated through email.

SCHEDULE

Date	Session-1		Session-2		Session-3
13/09/21	9 AM-11 AM	B	11.15 AM-1.15PM	L	2.30 PM-4.30 PM
14/09/21	9 AM-11 AM	R	11.15 AM-1.15PM	U	2.30 PM-4.30 PM
15/09/21	9 AM-11 AM	E	11.15 AM-1.15PM	N	2.30 PM-4.30 PM (Stress management)
16/09/21	9 AM-11 AM	A	11.15 AM-1.15PM	C	2.30 PM-4.30 PM
17/09/21	9 AM-11 AM	K	11.15 AM-1.15PM	H	Valediction

IMPORTANT DATES

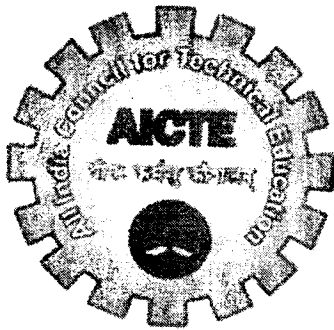
- Last date for receipt of application : 09-09-2021
- List of selected participants will be intimated through mail : 11-09-2021

MODE

Online

CERTIFICATES WILL BE ISSUED

Based on the session attendance and the test performance at the end of the programme.



REPORT

Topic of FDP

**Recent trends and Applications of GIS & Remote Sensing
using AI**

Date:13-09-2021 to 17-09-2021 ,

**Institute Name:POTTI SRIRAMULU CHA LAVADI MALLIKARJUNA
RAO COLLEGE OF ENGINEERING & TECHNOLOGY**

ATAL FDP on Recent trends and Applications of GIS & Remote Sensing using AI

Recent trends and Applications of GIS & Remote Sensing using AI

Recent trends and Applications of GIS & Remote Sensing using AI 5-Days AICTE sponsored online FDP was conducted from 13th to 17th September 2021 in which around 134 participants from different parts of the country participated.

The speakers for the 5-day workshop on

“Recent trends and Applications of GIS & Remote Sensing using AI” were:

Dr. Suresh Sundararam B.Ph. Associate Professor, IIT Guwahati



Designation: Associate Professor, IIT Guwahati

Qualification: Ph. D. IISc Bangalore

Dr. J. Kastore Kumar, Professor, ECE, NIT Warangal



Designation: Professor, NIT Warangal

Qualification:

Ph.D. degree in the area of signal processing

Experience:

From 1999 to till date in NITW

Dr. Ambika S. Asst. Professor, Civil Engineering, IIT Hyderabad



Designation: Asst. Professor, Civil Engineering, IIT Hyderabad

Qualification:

Ph.D. Civil Engineering, Indian Institute of Technology Madras, India

Dr. Anil Kumar Vuppala, Asst. Professor, ECE, IIIT Hyderabad



Designation: Asst. Professor, ECE, IIIT Hyderabad

Qualification:

PhD in signal processing from IIT Kharagpur, in 2012

Dr. K. Venkat Reddy, Associate Professor, Civil Engineering, NIT Warangal



Designation: Associate Professor, Civil Engineering, NIT Warangal

Qualification:

- ◆ Ph.D. Degree Distributed Rainfall-Runoff Modeling of Watershed Using Finite Element Method, Remote Sensing and Geographical Information Systems. From IIT Bombay
- ◆ Post Doctoral research Work, on Climate Change Impact Studies on River Basins of USA Using Climate Models Database, Agri Life Research Texas A&M University, College Station, USA, July 17, 2013

Dr. Samit Ari, Associate Professor, ECE, NIT Rourkela



Designation: Associate Professor, ECE, NIT Rourkela

Qualification:

Ph.D. degree in Electronics and Electrical Communication Engineering from the Indian Institute of Technology (IIT), Kharagpur, India, in 2009.

ATAL FDP on Recent trends and Applications of GIS & Remote Sensing using AI

Dr. Anil Kumar, Scientist Engineer 'SG', IIRS, Dehradun



Designation: Scientist Engineer 'SG', IIRS, Dehradun

Qualification:

PhD in soft computing from the Indian Institute of Technology, Roorkee, India.

Dr. Himansh Govil, Assistant Professor, Applied Geology, NIT Raipur



Designation: Assistant Professor, Applied Geology, NIT Raipur

Qualification:

Ph.D. PGDG from ITC Netherlands & IIRS Dehradun.

Dr. K Sri Rama Krishna, Principal, PSCRCET

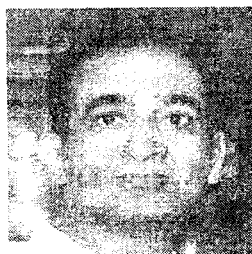


Designation: Principal, PSCMRCET, Vijayawada

Qualification:

Ph.D.

Dr. R. K. Saini, Scientist SE, Punjab Remote Sensing Centre

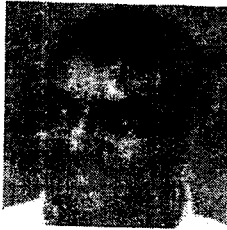


Designation: Scientist SE, Punjab Remote Sensing Centre

Qualification:

Ph.D. from The University of Adelaide, Australia

Dr Rama Rao Nidamuri, Professor, Department of Earth and Space Sciences, Indian Institute of Space Science and Technology



Designation: Professor, Department of Earth and Space Sciences Indian Institute of Space Science and Technology

Qualification:
Ph.D from Indian Institute of Technology, Roorkee, on a topic in hyperspectral remote sensing image processing, in 2006.

Dr Syam Lal Assistant Professor ECE, NIT Surathkal



Designation: Assistant Professor, ECE, NIT Surathkal

Qualification:
Ph.D (Image Processing)- Birla Institute of Technology (Deemed University), Mesra, Ranchi (JH.), India, 2013

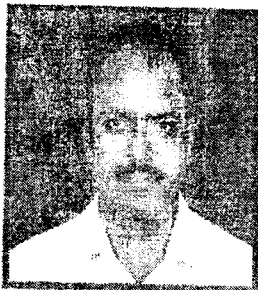
Dr V S S Kiran, Director & CEO Garudalytics Private Limited Hyderabad



Designation: Director & CEO, Garudalytics Private Limited, Hyderabad

Qualification:
Ph.D in Remote Sensing and GIS

Dr Ramachandra prasad p, Associate Professor, Civil Engineering, IIT Hyderabad



Designation: Associate Professor, IIT Hyderabad

Qualification:
Ph.D in Environmental Sciences (Remote Sensing and GIS)
Dissertation: Phytodiversity Assessment of Tropical Rainforest of North Andaman using Remote Sensing and GIS National Remote Sensing Centre - www.nrsc.gov.in, and Osmania University, Hyderabad, India

ATAL FDP on Recent trends and Applications of GIS & Remote Sensing using AI

The schedule of the workshop was as below-


Date	Session 1 (9 AM-11 AM)		Session 2 (11.15 AM-1.15PM)		Session 3 (2:30 PM - 4:30 PM)
13/09/21 (MON)	Resource person: Dr. Suresh Sundaram, IITG Topic: Introduction to Image Processing		Resource person: Dr. T. Kishore Kumar, NITW Topic: Machine Learning & it's Applications		Resource person: Dr. Ambika, Asst. Professor, IITH. Topic: Mapping Air pollution and Health and Environmental Impact in India Before and During COVID-19
14/09/21 (TUE)	Resource person: Dr. Anil Kumar, IITH Topic: Introduction to AI		Dr. Vekata Reddy K., Assoc. Professor, NITW Topic: Use of AI based tools in Geospatial Applications	L U N C H	Dr. Samith Ari, Associate Professor, NIT Rourkela Topic: Remote Sensing: Ocean Eddy Detection based on Deep Learning Techniques
15/09/21 (WED)	Dr. Anil Kumar, Scientist Engineer 'SG', IIRS, Dehradun. Topic: Remote sensing applications in Irrigation and Agriculture		Dr. Himanshu Govil, Assistant Professor, NIT Raipur. Topic: Hyperspectral Remote Sensing & it's applications		Resource person: Dr. K. Sri rama Krishna, Principal, PSCMR CET. Topic: Stress management
16/09/21 (THU)	Dr. R. K. Setia, Scientist SE, Head, Advanced Geospatial Application Group Punjab Remote Sensing Centre Ludhiana Topic: applications of Remote sensing & GIS in Agriculture	B R E A K	Dr. N. Rama Rao, Professor, IIST Topic: Advanced targeted remote sensing applications using classical and ML approaches.	B R E A K	Dr. Syam Lal, Assistant Professor, NIT Surathkal Topic: Deep Learning for Land Cover Segmentation from high resolution Remote Sensing Images
17/09/21 (FRI)	Dr. VSS Kiran, Director & CEO, Garuda Analytics Topic: AI & Remote Sensing for Agriculture		Dr. Ramachandra P., Associate Professor, IIIT, Hyderabad. Topic: DL approaches in understanding forest dynamics		Valedictory

ATAL FDP on Recent trends and Applications of GIS & Remote Sensing using AI

35




The inauguration was held on 13th September 2021 online at 09:00 am. Head of the institution Dr.K.Sri Rama Krishna, Coordinator of FDP Dr.A.Ravi and Key note speaker and Chief Guest of the program Dr.Suresh Sundaram were also present with the participants.

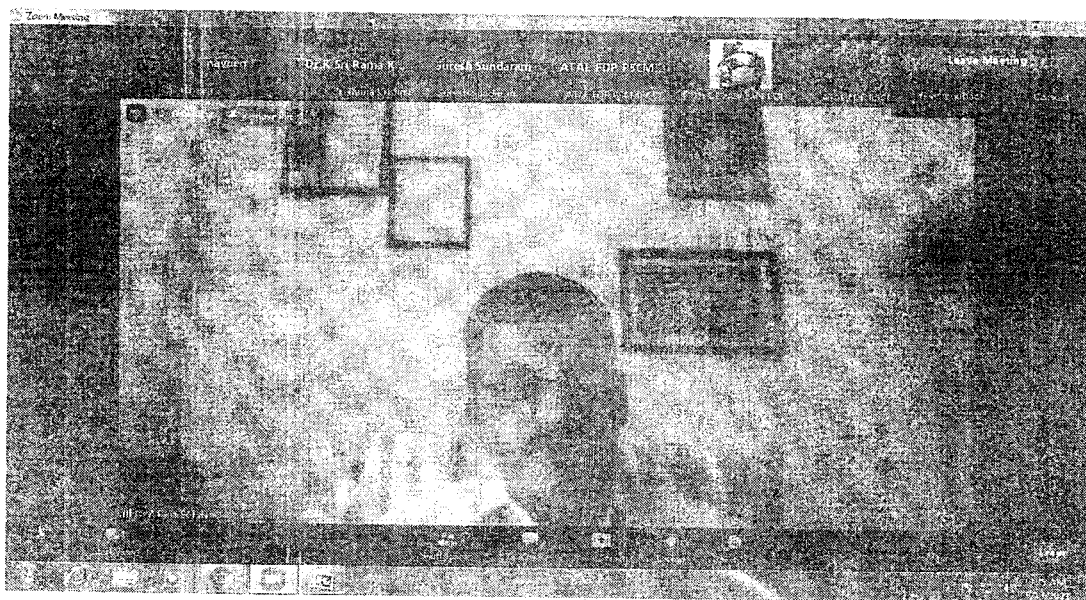
Head of the institution Dr.K.Sri Rama Krishna addressed the participants about online FDP and various initiatives by ATAL Academy. Prof Kakde talked about IIIT Roles and Responsibility in technical education.



AICTE Training and Learning (ATAL) Academy Sponsored One Week Faculty Development Program (FDP) on
Recent Trends and Applications of GIS & Remote Sensing using AI
13.09.2021 to 17.09.2021

ISO 9001:2015
POTTI SRIRAMULU
CHALAVADI MALLIKARJUNA RAO
COLLEGE OF
ENGINEERING & TECHNOLOGY
ONE TOWN, VIJAYAWADA -
520001

 DR.K.SRI RAMA KRISHNA PRINCIPAL PSCMRCEET	 DR.A.RAVI PROF & HOD PSCMRCEET	 DR.SURESH SUNDARAM PROFESSOR, IITD CHIEF GUEST
--	--	---



ATAL FDP on Recent trends and Applications of GIS & Remote Sensing using AI

The list of participants was:-

S.NO	Name	Institute Name	Phone	E Mail id
1	Mrs. v.bhargavi	visakha instutue of engineering and technology	978911793	vbhargavi1974@gmail.com
2	Mr. Ch.Raghavendra	vrsec	346629787	raghi.2u@gmail.com
3	Mrs. Radhika Mandi	Sinhgad Institute of Technology & Science	970224591	mmmandi_sits@sinhgad.edu
4	Mrs. A V Kiranmai	Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology	989160999	avkiranmai@pscmr.ac.in
5	Mrs. Nikhita Motamarri	PSCMR CET	642275999	mnikhita@pscmr.ac.in
6	Dr. B C Prem Kumar	Nalla Narasimha Reddy education Society's Group of Institutions	342695105	pramukhatech15@gmail.com
7	Dr. RAMBABU BUSI	Lakireddy Bah Reddy College of Engineering	7981767562	rams1315@gmail.com
8	Mrs. SUMALATHA MADUGULA	SAI SPURTHI INSTITUTE OF TECHNOLOGY	9966812787	suma.sekhar4@gmail.com
9	Mr. PAMULA SEKHAR BABU	SAI SPURTHI INSTITUTE OF TECHNOLOGY	9492961538	sekharbabupamula@gmail.com
10	Mr. NENAVATH SAIDA NAIK	PSCMR COLLEGE OF ENGINEERING AND TECHNOLOGY	8099313344	saida1436@gmail.com
11	Mr. BANDAM NARENDAR	SAI SPURTHI INSTITUTE OF TECHNOLOGY	5705617456	b.narendar999@gmail.com
12	Mrs. Nikhita Motamarri	PSCMR CET	9966911999	nikhita181@gmail.com
13	Mr. G MAHENDRA	SKRCET	9912603436	mahendra.goni@gmail.com
14	Mrs. THALLA HEMALATHA	ANURAG GROUP OF INSTITUTIONS	9908336237	hemathalla@gmail.com
15	Mr. RAJDEEP SHRIVASTAVA	LNCT BHOPAL	9893617402	rajdeeps@lnct.ac.in
16	Mrs. RAJ GUSAIN	GRAPHIC ERA (DEEMED TO BE UNIVERSITY)	9456539419	rajgusain@gmail.com
17	Mr. k surya satish kumar	D.N.R College of Engineering & Technology	8686660145	ksskdncet@gmail.com
18	Mr. y srinivas	D.N.R College of Engineering & Technology	8985843753	ysrinivasdncet@gmail.com
19	Mrs. Rallapalli Lakshmi Kavya	Tirumala Engineering college	7981525339	kavya4c4@gmail.com

ATAL FDP on Recent trends and Applications of GIS & Remote Sensing using AI

20	Dr. Krishna Dharavathu	Tirumala Engineering college	7396994984	krishnadharavath4u@gmail.com
21	Dr. Kampa Kanthi Kumar	Tirumala Engineering College	9949411310	kkanthikk@gmail.com
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23	Mr. Darimiseti Sai Kiran	Vignan's Institute of Information Technology	7799601399	kirandisk@gmail.com
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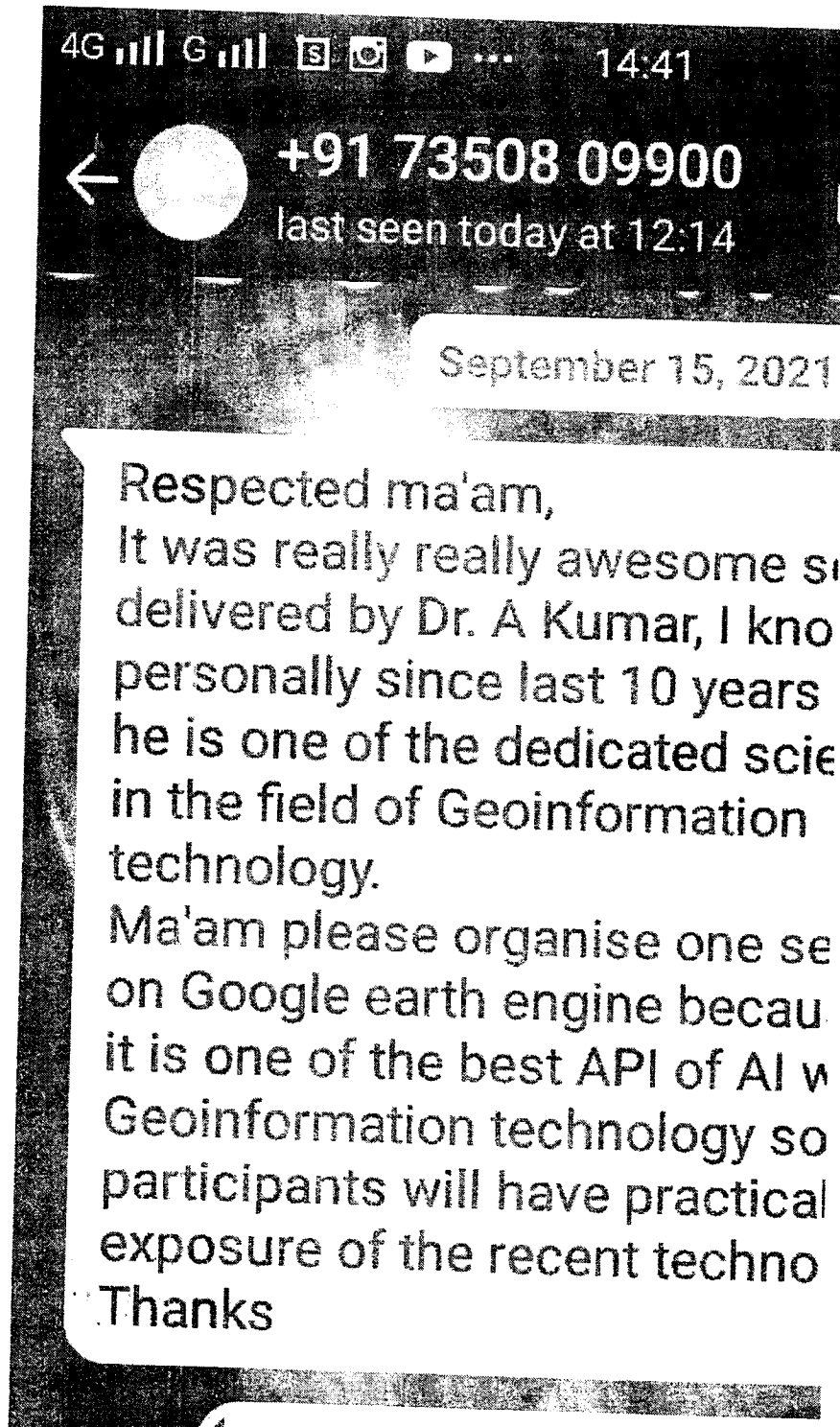
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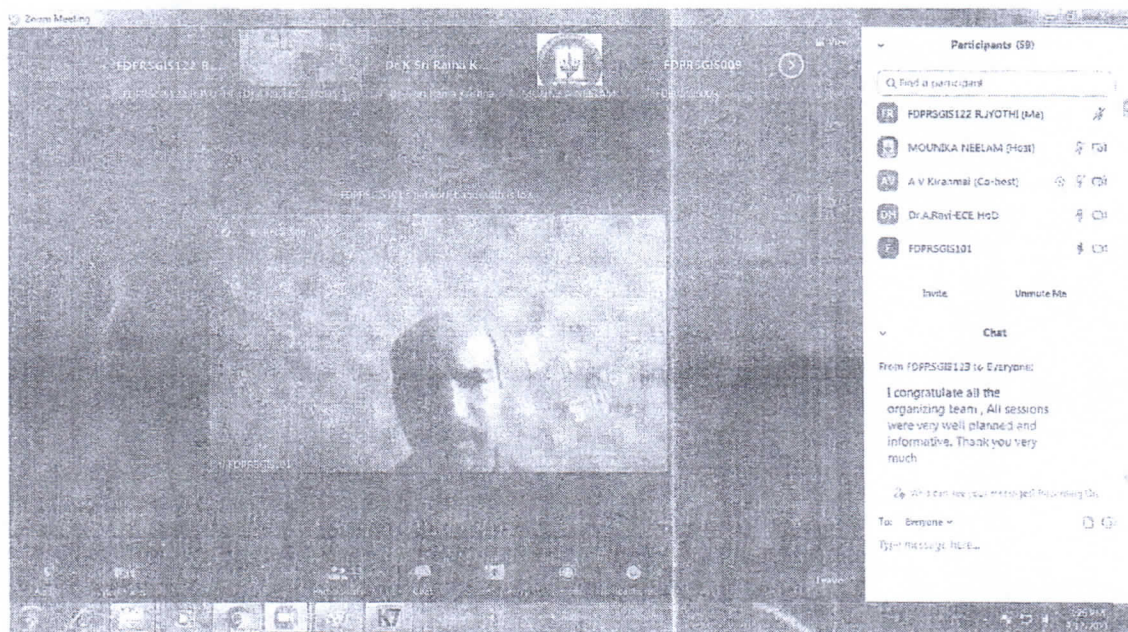
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Some of the feedback received for the workshop are as below



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ATAL FDP on Recent trends and Applications of GIS & Remote Sensing using AI



It was a great initiative by ATAL Academy. I am thankful to AICTE for giving me this opportunity to conduct online FDP for faculty members of technical institute of India free of cost. I got huge response for registration as well as lots of compliment of arranging the online workshop, content and hands on.

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No: ATAL/2021/1629096324



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Certificate

This is certified that **TUMATI RAMJI SUBHAS CHANDRAN**, Assistant Professor of **POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING AND TECHNOLOGY** participated & completed successfully AICTE Training And Learning (ATAL) Academy Online Elementary FDP on "**Recent Trends and Applications of GIS & Remote Sensing using AI**" from 13/09/2021 to 17/09/2021 at Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology.

Mamta

Advisor-I, ATAL Academy
Mamta Rani Agarwal



Atarij

Coordinator

No: ATAL/2021/1631357241



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AICTE Training and Learning (ATAL) Academy

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Advisor-I, ATAL Academy
Mamta Rani Agarwal



Coordinator



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY**

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COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



Date: 08/09/2021

CIRCULAR

Department of Computer Science & Engineering has planned to conduct and **Faculty Development Program on “DATA ANALYSIS & VISUALIZATION TECHNIQUES USING R PROGRAMMING”** to our faculty from 13-09-2021 to 17-09-2021. Faculties are asked to attend the program without fail.

Venue: - Aryabhata Lab

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM

Principal

(Dr K Sri Rama Krishna)

Copy to:

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COLLEGE OF ENGINEERING AND TECHNOLOGY**

APPROVED BY AICTE, NEW DELHI; AFFILIATED TO JNTU, KAKINADA

Kothapeta, Vijayawada-520001(A. P.)

**DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING**

Invitation

The Management, Principal and Staff cordially

Invite you to the inauguration of

Five-Day Faculty Development Program

on

**DATA ANALYSIS & VISUALIZATION
TECHNIQUES USING R PROGRAMMING**

On Monday 13th September 2021

At 10:00 A.M., in Aryabhata Lab

Speaker

Dr. T. Bala Krishna

Professor & HoD, Department of CSE, SSIT

PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapeta, VIJAYAWADA-520 001.

HOD & STAFF

DEPARTMENT OF CSE

HOD-CSE
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapeta, VIJAYAWADA-520 001.

About the FDP

A 5-Days Faculty Development Program on **“DATA ANALYSIS & VISUALIZATION TECHNIQUES USING R PROGRAMMING”** makes the faculty to analyze the data using the visualization techniques using the R programming language and gain the knowledge on tools like Rapid Miner, Power BI for performing business analysis

Registration

Registration is FREE

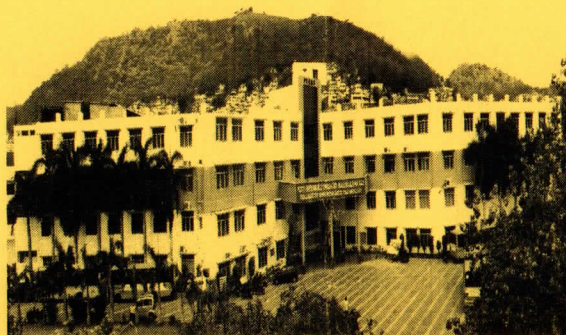
Attendance and Feedback are mandatory to get Certificate.

Venue: Aryabhata Lab



**5 Day Faculty Development Program
on
DATA ANALYSIS & VISUALIZATION
TECHNIQUES USING R PROGRAMMING**

13-09-2021 to 17-09-2021



Organized by
**DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING
PSCMR COLLEGE OF ENGINEERING &
TECHNOLOGY**

Vijayawada, Andhra Pradesh

Website: www.pscmr.ac.in.

About the Institute

PSCMR COLLEGE OF ENGINEERING & TECHNOLOGY (PSCMR), established in the year 2008, is sponsored by **SKPVV – Sri Kanyaka Parameswari Vissamsetty Venkataratnam (SKPVV) Hindu High Schools Committee**. The society was formed by a group of philanthropists from business community of Vijayawada, Krishna District, Andhra Pradesh in the year 1906. They contributed their might and collected donations from the like minded people and started primary school to provide education to the poor students of local area and surrounding villages, where there were no schools at that time. The society was registered with the Register of Krishna District in 27th November 1915.

PSCMRCET has been in the forefront imparting high quality technical education. State of the art infrastructure in all branches of engineering, dedicated and qualified staff, highly conducive environment for teaching-learning process are the hallmarks of this professionally managed institution.

The institute is accredited by NAAC and its programmes are accredited by National Board of

Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

The department offers UG program in **Computer Science & Engineering**. It has been established in the year 2008 with the current annual intake of 120 students. Computer Science Engineering (CSE) is one of the most sought after course in engineering. Today, Computer Science Engineers are very highly sought after as they are now developing the most complex and innovative forms of technology that we all use today. The department is accredited by **NBA**.

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HOD, CSE

Coordinator

Dr. G. Padmaja,

Prof., CSE



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A FACULTY DEVELOPMENT PROGRAMME

"DATA ANALYSIS & VISUALIZATION TECHNIQUES
USING R PROGRAMMING"

Organized by
Department of Computer Science and
Engineering

13.09.2021 To 17.09.2021

PRINCIPAL
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College of Engineering & Technology
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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

A FIVE DAY FDP ON "DATA ANALYSIS & VISUALIZATION TECHNIQUES USING R PROGRAMMING"

Faculty Attendance Sheet

S.No	Name of Faculty	13-09-2021		14-09-2021		15-09-2021		16-09-2021		17-09-2021	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	Dr. A. Pathanjali Sastri	P.Sastri	P.Sastri	P.Sastri	P.Sastri	P.Sastri	P.Sastri	P.Sastri	P.Sastri	P.Sastri	P.Sastri
2.	Dr. Sk. Akabar	A	A	A	A	A	A	A	A	A	A
3.	Dr. D. Durga Prasad	DP	DP	DP	DP	DP	DP	DP	DP	DP	DP
4.	Dr. G. Padmaja	G.Padmaja	G.Padmaja	G.Padmaja	G.Padmaja	G.Padmaja	G.Padmaja	G.Padmaja	G.Padmaja	G.Padmaja	G.Padmaja
5.	Dr. P. ANITHA	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha
6.	Mr. K. Sudhakar	Sudhakar	Sudhakar	Sudhakar	Sudhakar	Sudhakar	Sudhakar	Sudhakar	Sudhakar	Sudhakar	Sudhakar
7.	Mr. T. Anand	Anand	Anand	Anand	Anand	Anand	Anand	Anand	Anand	Anand	Anand
8.	Mr. I. Murali Krishna	Imk	Imk	Imk	Imk	Imk	Imk	Imk	Imk	Imk	Imk
9.	Mr. B. Hanumantha Rao	Hra	Hra	Hra	Hra	Hra	Hra	Hra	Hra	Hra	Hra
10.	Mrs. V. Navya Sree	Navya.V	Navya.V	Navya.V	Navya.V	Navya.V	Navya.V	Navya.V	Navya.V	Navya.V	Navya.V
11.	Mr. G.V.S.R.K. Prasad	Vsrk	Vsrk	Vsrk	Vsrk	Vsrk	Vsrk	Vsrk	Vsrk	Vsrk	Vsrk
12.	Mrs. P. Sri Silpa	S	S	S	S	S	S	S	S	S	S
13.	Mr. B. Sarath Chandra	Sarath	Sarath	Sarath	Sarath	Sarath	Sarath	Sarath	Sarath	Sarath	Sarath
14.	Mr. S. Babu Rajendra Prasad	Rb	Rb	Rb	Rb	Rb	Rb	Rb	Rb	Rb	Rb
15.	Mr. A. Chandra Mouli	chandram	chandram	chandram	chandram	chandram	chandram	chandram	chandram	chandram	chandram
16.	Mr. B. Srikanth Reddy	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth
17.	Mrs. CH. B. V. Durga	D	D	D	D	D	D	D	D	D	D

Am

Ch

21.	Ms. O. Sravani	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani
22.	Ms. M. Ramaya	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya
23.	Mr. MD. Haji Ali	MD.Ali	MD.Ali	MD.Ali	MD.Ali	MD.Ali	MD.Ali	MD.Ali	MD.Ali	MD.Ali	MD.Ali
24.	Mr. Khasimpeera Mahammed	Khasim	Khasim	Khasim	Khasim	Khasim	Khasim	Khasim	Khasim	Khasim	Khasim
25.	Mrs. CH. B. V. Durga	D	D	D	D	D	D	D	D	D	D
26.	Mrs. M. Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana

Signature of HoD

Signature of Principal

HOD-CSE

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Kothapet, VIJAYAWADA-520 001

PRINCIPAL

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

REPORT ON FACULTY DEVELOPMENT PROGRAMME ON

“DATA ANALYSIS & VISUALIZATION TECHNIQUES USING R PROGRAMMING”

Event Type: FDP

Date / Duration: Five-Days during 13 SEP 2021 to 17 SEP 2021

Resource Persons: Dr. T. Bala Krishna

Professor & HoD of CSE

SSIT

Name of Coordinators: Dr. G. Padmaja, Professor of CSE

Target Audience: Faculty members of Engineering Colleges

Objective of the event:

1. To make the faculty to analyze the data using the visualization techniques using the R programming language.
2. To gain the knowledge on tools like Rapid Miner, Power BI for performing business analysis

Outcome of event:

1. Participants became proficiency in utilization of R programming for data analysis
2. Participants learnt about the accessing and manipulation of data using power BI

Feedback / Suggestions: Positive and encouraging. More programmers are required.

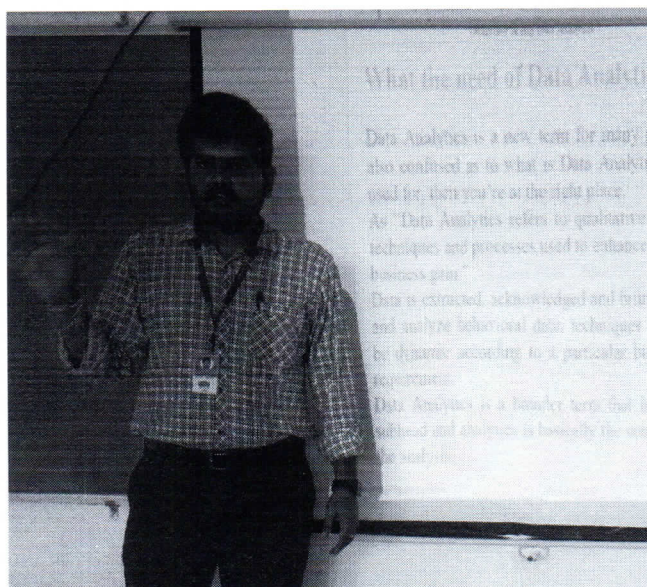
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College of Engineering & Technology
Kothapet, VIJAYAWADA-520001

REPORT

A Five day FDP on “**DATA ANALYSIS & VISUALIZATION TECHNIQUES USING R PROGRAMMING**” is organized in Computer Science & Engineering Department of PSCMR CET during SEP 13-10, 2022. Dr. T. Bala Krishna, Professor & HoD of CSE, SSIT. The resource person has started with need of data analytics. He presented the difference between analysis using the programming languages and tools. He demonstrated working of Microsoft access with power BI. He explained the basic syntaxes of R programming and then made faculty to solve the statistical problems manually and using R programming predefined functions.



Inauguration of 5-days FDP on “**DATA ANALYSIS & VISUALIZATION TECHNIQUES USING R PROGRAMMING**”



Resource Person Introducing Data Analytics

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Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms./Dr N.v. Maha Lakshmi

has participated in 5 Day Faculty Development program on

"DATA ANALYSIS & VISUALIZATION TECHNIQUES USING R PROGRAMMING"

Organized by the Department of Computer Science and Engineering

From 13.09.2021 To 17.09.2021

Dr. G. Padmaja
COORDINATOR

Dr. A. Patanjali Sastri
CSE HOD

Dr. K. Sri Rama Krishna
PRINCIPAL



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Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms./Dr MO. Bushara

has participated in 5 Day Faculty Development program on

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Organized by the Department of Computer Science and Engineering

From 13.09.2021 To 17.09.2021

Dr. G .Padmaja
COORDINATOR

Dr. A. Patanjali Sastri
CSE HOD

Dr .K. Sri Rama Krishna
PRINCIPAL



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Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

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Mr./Ms./Dr C. Sravya

has participated in 5 Day Faculty Development program on

"DATA ANALYSIS & VISUALIZATION TECHNIQUES USING R PROGRAMMING"

Organized by the Department of Computer Science and Engineering

From 13.09.2021 To 17.09.2021

Dr. G. Padmaja
COORDINATOR

Dr. A. Patanjali Sastri
CSE HOD

Dr. K. Sri Rama Krishna
PRINCIPAL



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Department of Computer Science and Engineering

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This is to certify that

Mr./Ms./Dr V. Jasmine Sowmya

has participated in 5 Day Faculty Development program on

"DATA ANALYSIS & VISUALIZATION TECHNIQUES USING R PROGRAMMING"

Organized by the Department of Computer Science and Engineering

From 13.09.2021 To 17.09.2021

Dr. G. Padmaja
COORDINATOR

Dr. A. Patanjali Sastri
CSE HOD

Dr. K. Sri Rama Krishna
PRINCIPAL



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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



Date: 20/08/2021

CIRCULAR

Department of Electronics and communication engineering has planned to conduct "A ONE WEEK FDP ON "HDL PROGRAMMING & VLSI DIGITAL DESIGN" from 23-08-2021 to 28-08-2021. Faculties are asked to attend the program without fail.

Venue: Second Floor-Mini Seminar Hall

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM

Principal

(Dr K Rama Krishna)

Copy to:

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3. Notice Board

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HOD-ECE

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College of Engineering & Technology
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About the Institute

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's latest contribution to the cause of education, this time in a new discipline Engineering & Technology. This shows the Committee's eagerness to promote education in as many different areas as possible. The Committee, a non-profit academic organization that had been managing very successfully only schools and arts & science college still 2008, then extend its educational service activities to technology education area, and that led to the starting that year, of Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology, almost the first such in the Vijayawada city limits. The college is affiliated to JNTU (K) made a modest beginning with an intake of 240 students, 60 each in the branches of ECE, CSE, EEE and IT. MBA course was added the next year, that is, in 2008. Making steady progress, it has now on its rolls 1200 students in two sections of ECE and CSE each, and one section each in EEE and IT. In only its fourth year of functioning, the college has shown its potential for excellence in academics, as shown in the success rate of the students, and is making all out efforts to secure placement for its students. For a sound engineering education and assured post qualification career, PSCMR CET is among the best destination.

The institute is accredited by NAAC and its programmes (CSE, EEE, ECE) are accredited by National Board of Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

ECE Department was founded with a state-of-the-art and quality education, training and research in the field of Electronics and Communication Engineering and allied areas. Electronics and Communication Engineering (ECE) is an **emerging stream** that offers firm promises to lend your career an edge. Studying this domain of engineering would mean mastering the skills related to electrical engineering as well as having an insight into the world of computer software and hardware.

CHIEF PATRONS

Sri Chalavadi Mallikarjuna Rao
Founder & President

Sri Sriram Radhakrishna Murthy
Vice-President

Sri R.V. Subba Rao
Secretary & Correspondent

Sri K. Venkateswara Rao
Treasurer

Sri Sriram Razith Kumar
Joint secretary

PATRON
Dr. K. Sri Rama Krishana
Principal, PSCMR CET

RESOURCE PERSON
Dr. U. YEDUKONDALU
Professor, VSVT

CONVENER
Dr. A. RAVI
HOD, ECE Dept., PSCMR CET

COORDINATOR
Mrs. G.M.G. Madhuri
Assoc. Prof. EC

ORGANIZING MEMBER(S)
Mr. Sk. Chinna Baji Asst. Prof. ECE
Mr. T.R.S. Chandran Asst. Prof. ECE



**A ONE WEEK FDP ON
"HDL PROGRAMMING &
VLSI DIGITAL DESIGN".**

Organized by
**Dept. of Electronics and Communication
Engineering**



From
23-08-2021 to 28-08-2021

**POTTI SRI RAMULU CHALAVADI
MALLIKARJUNA RAO COLLEGE OF
ENGINEERING AND TECHNOLOGY**

Raghavareddy Street, Kothapet, Vijayawada-520001
Ph: 0866-2423442
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CONTACT : +91-866-3423442 / E-MAIL : principal@pvcmt.ac.in / info@pvcmt.ac.in

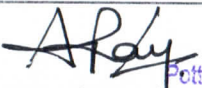



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ONE WEEK FDP ON HDL PROGRAMMING & VLSI DIGITAL DESIGN

S.No	Name of the Faculty	13/12/2021		14/12/2021		15/12/2021		16/12/2021		17/12/2021		18/12/2021	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	R. SHASIDHA	Shasidha	Shasidha	Shasidha	Shasidha	Shasidha	Shasidha	Shasidha	Shasidha	Shasidha	Shasidha	Shasidha	Shasidha
2	B. NAGA RAJESH	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh
3	DR. N MAHESWARI	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh
4	T. RAMA KRISHNA	RK	RK	RK	RK	RK	RK	RK	RK	RK	RK	RK	RK
5	Dr. R BASHEER MOHAMMED	Mar	Mar	Mar	Mar	Mar	Mar	Mar	Mar	Mar	Mar	Mar	Mar
6	G.NAGENDRA BABU	NBabu	NBabu	NBabu	NBabu	NBabu	NBabu	NBabu	NBabu	NBabu	NBabu	NBabu	NBabu
7	SK. CHINNA BAJI	B	B	B	B	B	B	B	B	B	B	B	B
8	Mr.V.LEELA SATYANARYANA	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela
9	B. ANITHA	B.Anitha	B.Anitha	B.Anitha	B.Anitha	B.Anitha	B.Anitha	B.Anitha	B.Anitha	B.Anitha	B.Anitha	B.Anitha	B.Anitha
10	T.R.S CHANDARN	Chandarn	Chandarn	Chandarn	Chandarn	Chandarn	Chandarn	Chandarn	Chandarn	Chandarn	Chandarn	Chandarn	Chandarn
11	N. SIVA GOVIND	Govind	Govind	Govind	Govind	Govind	Govind	Govind	Govind	Govind	Govind	Govind	Govind
12	R. JYOTHI	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ
13	RAVULA RAMPRASAD	RPrasad	RPrasad	RPrasad	RPrasad	RPrasad	RPrasad	RPrasad	RPrasad	RPrasad	RPrasad	RPrasad	RPrasad
14	MODUGU RAMBABU	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
15	NAKKA SATEESH	Sateesh	Sateesh	Sateesh	Sateesh	Sateesh	Sateesh	Sateesh	Sateesh	Sateesh	Sateesh	Sateesh	Sateesh
16	SWATHI KOSARAJU	K.Swathi	K.Swathi	K.Swathi	K.Swathi	K.Swathi	K.Swathi	K.Swathi	K.Swathi	K.Swathi	K.Swathi	K.Swathi	K.Swathi
17	VERDHANABOINA GOPALAKRISHN	Gopalakrishna	Gopalakrishna	Gopalakrishna	Gopalakrishna	Gopalakrishna	Gopalakrishna	Gopalakrishna	Gopalakrishna	Gopalakrishna	Gopalakrishna	Gopalakrishna	Gopalakrishna
18	Dr. KAILASH CHANDRA ROUT	Chandara	Chandara	Chandara	Chandara	Chandara	Chandara	Chandara	Chandara	Chandara	Chandara	Chandara	Chandara
19	SIMHADRI SANTOSH KIRAN	SK	SK	SK	SK	SK	SK	SK	SK	SK	SK	SK	SK
20	GADE MOUNICA REDDY	G.Mounica	G.Mounica	G.Mounica	G.Mounica	G.Mounica	G.Mounica	G.Mounica	G.Mounica	G.Mounica	G.Mounica	G.Mounica	G.Mounica
21	A. VARALAKSHMI	Varalakshmi	Varalakshmi	Varalakshmi	Varalakshmi	Varalakshmi	Varalakshmi	Varalakshmi	Varalakshmi	Varalakshmi	Varalakshmi	Varalakshmi	Varalakshmi
22	K. KANAKA KUMARI	K.Kanaka	K.Kanaka	K.Kanaka	K.Kanaka	K.Kanaka	K.Kanaka	K.Kanaka	K.Kanaka	K.Kanaka	K.Kanaka	K.Kanaka	K.Kanaka


Signature of HoD
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Kothapet, VIJAYAWADA-520 001.


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DEPARTMENT OF ECE

REPORT ON FACULTY DEVELOPMENT PROGRAMME ON

“HDL PROGRAMMING AND VLSI DIGITAL DESIGN”

Event Type: FDP

Date / Duration: one week during 23 Aug 2021 to 28 Aug 2021

Resource Persons: Dr.U.Yedukondalu, Professor,VSVT

Name of Coordinators: Mrs.G.M.G. Maduri, Assoc.Prof.ECE

Target Audience: Faculty members of engineering colleges

Objective of the event:

The objective of FDP to provide opportunities to faculty members and Young researchers to enrich their academic and research skill in the field of HDL Programming & its development and also VLSI Digital design.

Outcome of event:

1. Participants were learned about those various challenges and solutions faced while developing, operating, and living in a smart city.
2. The Programme also intends to develop the knowledge of participants to generate and to adopt new methodology and advance solutions.

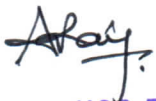
Feedback / Suggestions: Positive and encouraging. More programmes are required.

REPORT

A one week FDP on “HDL PROGRAMMING & VLSI DIGITAL DESIGN” is organized in ECE Department of PSCMR CET during AUG 23-28, 2021. Dr.U.Yedukondalu, Professor,VSVT. He talked about An HDL is grossly similar to a software programming language, but there are major differences. Most programming languages are inherently procedural (single-threaded), with limited syntactical and semantic support to handle concurrency. HDLs, on the other hand, resemble concurrent programming languages in their ability to model multiple parallel processes that automatically execute independently of one another. Any change to the process's input automatically triggers an update in the simulator's process stack.

Both programming languages and HDLs are processed by a compiler (often called a synthesizer in the HDL case), but with different goals. For HDLs, "compiling" refers to logic synthesis; the process of transforming the HDL code listing into a physically realizable gate netlist. The netlist output can take any of many forms: a "simulation" netlist with gate-delay information, a "handoff" netlist for post-synthesis placement and routing on a semiconductor die, or a generic industry-standard Electronic Design Interchange Format (EDIF) (for subsequent conversion to a JEDEC-format file).

He discussed about On the other hand, a software compiler converts the source-code listing into a microprocessor-specific object code for execution on the target microprocessor. As HDLs and programming languages borrow concepts and features from each other, the boundary between them is becoming less distinct. However, pure HDLs are unsuitable for general purpose application software development just as general-purpose programming languages are undesirable for modeling hardware.



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FDP ON HDL PROGRAMMING & VLSI DIGITAL DESIGN

Certificate OF PARTICIPATION

This certificate is issued to

Dr./Mr./Mrs./Ms. SWATHI KOSARAJU Asst. Professor

of Sai Spurthi Institute of Technology

for active participation in One Week *Faculty Development Programme*

on "HDL Programming & VLSI Digital Design"

Organized by Department of Electronics and Communication Engineering, PSCMR CET

during *23rd - 28th August, 2021*

G.M.G. Madhuri
Coordinator

Dr. A. Ravi
HOD ECE

Dr. K. Sri Rama Krishna
PRINCIPAL - PSCMR CET



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FDP ON HDL PROGRAMMING & VLSI DIGITAL DESIGN

Certificate OF PARTICIPATION

This certificate is issued to
Dr./Mr./Mrs./Ms. T.R.S CHANDARN Asst. Professor
of PSCMR COLLEGE OF ENGINEERING & TECHNOLOGY

for active participation in One Week **Faculty Development Programme**
on **"HDL Programming & VLSI Digital Design"**
Organized by Department of Electronics and Communication Engineering, PSCMRCET
during *23rd - 28th August, 2021*

G.M.G. Madhuri
Coordinator

Dr. A. Ravi
HOD ECE

Dr. K. Sri Rama Krishna
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CIRCULAR

Date: 18.08.2021

**“Faculty Development Program on interdisciplinary communication
for faculty members”**

All the teaching faculty are hereby informed that Department of Management Studies is organizing “Faculty Development Program on interdisciplinary communication for faculty members” from 18.08.2021 to 24.08.2021. So, all the teaching faculty are requested to attend this program by sharp 10:00am as given in the prescribed schedule and make it grand success.

Therefore, all the teaching faculty are required to utilize this opportunity to learn interdisciplinary communication among them

HoD-MBA

Dr. V. VIJAY DURGA PRASAD
Professor & HOD, Dept. of Management Studies
PSCMR College of Engg. & Technology
VIJAYAWADA.

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001

About the Institute

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's latest contribution to the cause of education, this time in a new discipline Engineering & Technology. This shows the Committee's eagerness to promote education in as many different are as possible. The Committee, an on profit academic organization that had been managing very successfully only schools and arts & science college still 2008, the next ended its educational service activities to technology education area, and that led to the starting that year, of Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology, almost the first such institute within the Vijayawada city limits. The college is affiliated to JNTU (K) made a modest beginning with an intake of 240 students, 60 each in the branches of ECE, CSE, EEE and MBA course was added the next year, that is, in 2008. Making steady progress, it has now on its rolls 1200 students in two sections of ECE and CSE each, and one section each in EEE and IT. In only its fourth year of functioning, the college has shown its potential for excellence in academics, as shown in the success rate of the students, and is making all out efforts to secure placement for its students. For astound engineering education and assured post qualification career, PSCMRCET is among the best destination. The institute is accredited by NAA and its programmes (CSE, EEE, ECE) are accredited by National Board of Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

The Department of Management Studies was launched in the year 2009, attracting a tremendous response from the students. The MBA programme is the only Post Graduate programme offered at PSCMR College of Engineering and Technology. The Department of Management Studies has made a mark of its own by offering the best of management education. Being student centered, the Department leaves no stone unturned in shaping the future of students in a holistic environment. The college entrusts students with resources, responsibilities and hands on learning experience. The students are enthused to take vital decisions and innovative steps to launch themselves successfully on to the business arena.

CHIEFPATRONS

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Sri. Sriram Radhakrishna Murthy
Vice President

Sri. R.V. Subba Rao
Secretary & Correspondent

Sri. K. Venkateswara Rao
Treasurer

Sri. Sriram Razith Kumar
Joint Secretary

PATRON

Dr. K. Sri Rama Krishna

RESOURCE PERSON

Prof. A. Pathanjali Sastri
Professor & HOD
Dept. of CSE

Convenor

Dr. V. Vijay Durga Prasad
Professor & HoD DMS-PSCMRCET

Coordinator

Mrs. S. Varalakshmi Assistant Professor
Organizing Member(s)

Dr. N. Siva Surendra	Professor MBA
Mr. S. Praveen	Assoc. Prof. MBA
Mr. G. Srinivasmurthy	Asst. Prof. MBA
Mr. M. Kumara Swamy	Asst. Prof. MBA
Mrs. S. Varalakshmi	Asst. Prof. MBA

Faculty Development Program On Interdisciplinary Communication for Faculty Members

Organized by

Dept. of Management Studies

from

18.08.2021 to 24.08.2021



**POTTI SRI RAMULU CHALAVADI
MALLIKARJUNA RAO COLLEGE
OF ENGINEERING AND TECHNOLOGY**

Raghavareddy Street, Kothapet, Vijayawada-
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Website: www.pscmr.ac.in

Dr. V. VIJAY DURGA PRAŞAD
Professor & HOD, Dept. of Management Studies
PSCMR College of Engg. & Technology
VIJAYAWADA.



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**POTTI SRIRAMULU
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MALLIKARJUNA RAO
COLLEGE OF
ENGINEERING &
TECHNOLOGY**

ONE TOWN, VIJAYAWADA – 520001
www.pscmr.ac.in

**Faculty Development
Program on**

**Interdisciplinary Communication for Faculty
Members**

By

Prof.A. Pathanjali Sastri

Professor & HOD

**Department of Computer Science &
Engineering**

cse.hod@pscmr.ac.in

Date: 18th Aug,2021

**DEPARTMENT OF
MANAGEMENT STUDIES**

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Vijayawada, VIJAYAWADA-520 001



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7-3-6/1, RAGHAVA REDDY STREET, ONE TOWN, VIJAYAWADA - 520001
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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]

DEPARTMENT OF MANAGEMENT STUDIES

“Faculty Development Program on Interdisciplinary Communication for Faculty Members”

Faculty Attendance Sheet

		DAY -1		DAY -2		DAY -3		DAY -4		DAY -5		DAY -6		DAY -7	
	DATE	18.08.2021		19.08.2021		20.08.2021		21.08.2021		22.08.2021		23.08.2021		24.08.2021	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
S.No	Name of the Faculty														
1	G.Sirisha	GS	GS	GS	GS	GS	GS	GS	GS	GS	GS	GS	GS	GS	GS
2	B.Anil Kumar	B	B	B	B	B	B	B	B	B	B	B	B	B	B
3	V Naga Mallika	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
4	B Mural Mohan Rao	BMR	BMR	BMR	BMR	BMR	BMR	BMR	BMR	BMR	BMR	BMR	BMR	BMR	BMR
5	K Balaji	KB	KB	KB	KB	KB	KB	KB	KB	KB	KB	KB	KB	KB	KB
6	Munira Begum	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB
7	Mrs.Ch.Bindu Sri	CB	CB	CB	CB	CB	CB	CB	CB	CB	CB	CB	CB	CB	CB
8	Mrs.M.Deepika	MD	MD	MD	MD	MD	MD	MD	MD	MD	MD	MD	MD	MD	MD
9	Mrs.M Nikhita	M	M	M	M	M	M	M	M	M	M	M	M	M	M
10	Mrs.P.Sri Silpa	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	M.Anusha	MA	MA	MA	MA	MA	MA	MA	MA	MA	MA	MA	MA	MA	MA
12	R.Jyothi	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ
13	V.N.N. Praveena	VNN	VNN	VNN	VNN	VNN	VNN	VNN	VNN	VNN	VNN	VNN	VNN	VNN	VNN
14	T. R.S Chandran	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR	TR
15	Sk Chinna Baji	SK	SK	SK	SK	SK	SK	SK	SK	SK	SK	SK	SK	SK	SK
16	N Siva Govind	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG
17	T.Sikhamani	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS
18	S Ravindra	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR
19	K Prabhu kumar	KPK	KPK	KPK	KPK	KPK	KPK	KPK	KPK	KPK	KPK	KPK	KPK	KPK	KPK
20	S.SAINADH VISAKA INSTITUTE	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
21	P.SIRISH VISAKA INSTITUTE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
22	P.PRATHIBHA VISAKA INSTITUTE	PP	PP	PP	PP	PP	PP	PP	PP	PP	PP	PP	PP	PP	PP

Wroom

HoD-MBA

Dr. V. VIJAY DURGA PRASAD
Professor & HOD, Dept. of Management Studies
PSCMR College of Engg. & Technology
VIJAYAWADA.

[Signature]
PRINCIPAL

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Chapel, VIJAYAWADA-520 001



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY**

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COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



DEPARTMENT OF MANAGEMENT STUDIES

“Faculty Development Program on interdisciplinary communication for faculty members”

Venue: MAIN SEMINAR HALL

Date: 20.08.2021

Summary Report

Description:

The program designed for teaching staff of PSCMR CET in the part of academics titled **“Faculty Development Program on interdisciplinary communication for faculty members”** on 18th Aug, 2021. **Prof.A. Pathanjali Sastri Professor & HOD Department of Computer Science & Engineering** acted as a resource person for this FDP. Interdisciplinary instruction relies on multiple content cogs working together to develop student knowledge, problem-solving skills, self-confidence, self-efficacy and a passion for learning while supporting students' various learning styles, diverse backgrounds, interests, talents, backgrounds, and values. This FDP program enriched the faculty in terms of active participation in events, how the communication could be better, shared views and opinions, etc.





Coordinator

Mrs.S.Varalakshmi
Assistant Professor


Convenor

Dr.V.Vijay Durga Prasad
Professor & HoD


PRINCIPAL
Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Vijayawada. VIJAYAWADA-520 001

Dr. V. VIJAY DURGA PRASAD
Professor & HOD, Dept. of Management Studies
PSCMR College of Engg. & Technology
VIJAYAWADA.



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
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ORGANIZED BY : DEPARTMENT OF MANAGEMENT STUDIES

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms. _____

of _____ has participated in One Week FDP on

INTERDISCIPLINARY COMMUNICATION FOR

FACULTY MEMBERS from **18-08-2021** to **24-08-2021**

Dr. V. Vijay Durga Prasad
Professor & HoD of MBA

Dr. K. Srirama Krishna
PRINCIPAL

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna
College of Engineering & Technology,
Vijayawada, VIJAYAWADA-520 001



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COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



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Date: 17/07/2021

CIRCULAR

Department of Electronics and communication engineering has planned to conduct "A ONE WEEK FDP ON "WIRELESS COMMUNICATIONS & SIGNAL PROCESSING" from 19-07-2021 to 24-07-2021. Faculties are asked to attend the program without fail.

Venue: Second Floor-Mini Seminar Hall

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM

Principal

(Dr K Rama Krishna)

Copy to:

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

PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

Forwarded to principal Sir

HOD-ECE

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

About the Institute

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's latest contribution to the cause of education, this time in a new discipline Engineering & Technology. This shows the Committee's eagerness to promote education in as many different areas as possible. The Committee, a non-profit academic organization that had been managing very successfully only schools and arts & science college still 2008, then extended its educational service activities to technology education area, and that led to the starting that year, of Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology, almost the first such institute within the Vijayawada city limits. The college is affiliated to JNTU (K) made a modest beginning with an intake of 240 students, 60 each in the branches of ECE, CSE, EEE and IT. MBA course was added the next year, that is, in 2008. Making steady progress, it has now on its rolls 1200 students in two sections of ECE and CSE each, and one section each in EEE and IT. In only its fourth year of functioning, the college has shown its potential for excellence in academics, as shown in the success rate of the students, and is making all out efforts to secure placement for its students. For a sound engineering education and assured post qualification career, PSCMR CET is among the best destination.

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About the Department

ECE Department was founded with a state-of-the-art and quality education, training and research in the field of Electronics and Communication Engineering and allied areas. Electronics and Communication Engineering (ECE) is an **emerging stream** that offers firm promises to lend your career an edge. Studying this domain of engineering would mean mastering the skills related to electrical engineering as well as having an insight into the world of computer software and hardware.

CHIEF PATRONS

Sri Chalavadi Mallikarjuna Rao
Founder & President

Sri Sriram Radhakrishna Murthy
Vice President

Sri R.V. Subba Rao
Secretary & Correspondent

Sri K. Venkateswara Rao
Treasurer

Sri Sriram Razith Kumar
Joint Secretary

PATRON
Dr. K. Sri Rama Krishana

RESOURCE PERSON

Dr. P.V. Naganjaneyulu

Convener
Dr. A. Ravi
HOD, ECE Dept., PSCMR CET

Coordinator
Mrs. G.M.G. Madhuri
Assoc. Prof. ECE

Organizing Member(s)
Mr. G. Nagendra Babu Asst. Prof. ECE
Ms. N. Mounika Asst. Prof. ECE



A one Week FDP on
"WIRELESS COMMUNICATIONS & SIGNAL
PROCESSING".

Organized by
Dept. of Electronics and Communication
Engineering



from
19-07-2021 to 24-07-2021

POTTI SRI RAMULU CHALAVADI
MALLIKARJUNA RAO COLLEGE O
ENGINEERING AND TECHNOLOG'

Raghavareddy Street, Kothapet, Vijayawada
520001 Ph: 0866-2423442
Website: www.pscmr.ac.in

POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY

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CONTACT : +91 -8561 - 2423442 / E-MAIL : sakrini.ign@rediffmail.com, raj.7.1@rediffmail.com, raj.7.2@rediffmail.com



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
WIRELESS COMMUNICATIONS AND SIGNAL PROCESSING

ATTENDANCE SHEET

[illegible]

22	S,Pradeep Kumar	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep
23	M.Naveen Kumar	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen
24	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika
25	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika

Pradeep

Signature of HoD

HOD-ECE
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

[Green Signature]

Signature of Principal

PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



DEPARTMENT OF ECE

REPORT ON FACULTY DEVELOPMENT PROGRAMME ON

“WIRELESS COMMUNICATIONS & SIGNAL PROCESSING”

Event Type: FDP

Date / Duration: ONE WEEK during 19 July 2021 to 24 July 2021

Resource Persons: Dr.P.V.Naganjaneyulu, Professor,SMCE.

Name of Coordinators: Mrs.G.M.G. Madhuri, Assoc.Prof.ECE

Target Audience: Faculty members of engineering colleges

Objective of the event:

The objective of FDP to provide opportunities to faculty members and Young researchers to enrich their academic and research skill in the field of HDL Programming & its development and also VLSI Digital design.

Outcome of event:

1. Participants were learned about those various challenges and solutions faced while developing, operating, and living in a smart city.
2. The Programme also intends to develop the knowledge of participants to generate and to adopt new methodology and advance solutions.

Feedback / Suggestions: Positive and encouraging. More programmes are required.

REPORT

A ONE WEEK FDP on “WIRELESS COMMUNICATIONS & SIGNAL PROCESSING” is organized in ECE Department of PSCMRCET during AUG 23-28, 2021.. He talked about Communications is as essential to modern society as electricity, providing technologies for both high speed connectivity (cellular, WiFi, Internet) and efficient storage (hard drive, flash memory). The field of communications spans signal processing and error control coding for transceiver design, information theory to identify fundamental performance benchmarks, and the design of communication network protocols.

Signal processing techniques are ubiquitous in engineering systems, including but not limited to communications devices (cell phones, WiFi), digital music/video players, televisions, GPS receivers, radar and sonar systems, the Internet of Things (IoT), and medical imaging and monitoring systems.

The field of Signal Processing is concerned with the design and implementation of algorithms for manipulating, forecasting or classifying signals containing information. Examples include classification of objects (e.g., faces) in an image, speech recognition and synthesis, video compression, medical diagnosis from biological signals such as the heartbeat in wearable devices, or learning a detailed map of the area surrounding an autonomous vehicle to allow safe navigation in unknown environments.

HOD-ECE

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

PRINCIPAL

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7-3-6/1, RAGHAVA REDDY STREET, ONE TOWN, VIJAYAWADA - 520001

Organised by Department of Electronics and Communication Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr./Mr./Mrs./Ms. B.Naga Rajesh Asst. Professor
of ASHOKA WOMEN'S ENGINEERING COLLEGE
for active participation in One week **Faculty Development Programme**
on **“ Wireless Communications and Signal Processing ”**

From **19-07-2021** To **24-07-2021**

G. M. G. Madhuri
Coordinator

Dr. A. Ravi
HOD of ECE

Dr. K. Sri Rama Krishna
PRINCIPAL - PSCMRCET



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Organised by Department of Electronics and Communication Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr./Mr./Mrs./Ms. S. Pradeep Kumar Assoc. Professor
of Potti Sriramulu College of Engineering & Technology
for active participation in One week **Faculty Development Programme**
on **"Wireless Communications and Signal Processing"**

From **19-07-2021** To **24-07-2021**

G. M. G. Madhuri
Coordinator

Dr. A. Ravi
HOD of ECE

Dr. K. Sri Rama Krishna
PRINCIPAL - PSCMRCET



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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



Date: 02/07/2021

CIRCULAR

Department of civil engineering is planning to conduct a **Faculty Development Program** on **"Geosynthetics in Civil Engineering"** to our faculty from 05-07-2021 to 10-07-2021. Faculties are asked to attend the program without fail.

Venue: Second Floor-Mini Seminar Hall

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM



Principal

(Dr K Rama Krishna)

Copy to:

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

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



HOD CIVIL DEPT.

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

About the College:

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's contemporary contribution to the cause of education with a new discipline in the sphere of Engineering & Technology. The college is under the affiliation of Jawaharlal Nehru Technological University, Kakinada, and Established in 2008 the PSCMRCET has an excellent infrastructure and highly committed, qualified, competent and involved faculty. The college aims at empowering students with social and career oriented education that can benefit themselves and the society, as well. The college is known for its excellent placement record, with good ambience and serenity. The college campus is conveniently located in the heart of the city with easy accessibility from any part of the city. The college is accredited with NBA (CSE, ECE& EEE) and NAAC 'B+' grade.

About the Department:

The department of civil engineering offers Diploma and B Tech program in Civil Engineering. The vision is to provide quality education and produce skilled man power for innovative solutions in civil engineering to handle society challenges. The department is being nourished by dedicated teaching faculty and highly skilled lab staff. The department is collaborated with NHA and is also focusing for collaborations with various industries to design relevant curricula and to provide students with an exposure to the real world.

About FDP:

Geosynthetics are polymeric materials which are used to enhance, augment and provide possible cost-effective solution for geotechnical, environmental, transportation engineering projects. Geosynthetics have become well established construction materials which can

be utilized for all stages of construction to strengthen infrastructure by improving road design, preserving water, controlling evaporation, limiting erosion and enhancing the longevity, resilience and safety of structures. There are various types of geosynthetics available as required for different applications and environments. Now it is the time to collect and summarize its state-of-the-art and discuss on the perspectives of the use of geosynthetics for infrastructures (roads, airfields and railways). Practicing Engineers, Geotechnical Consultants, Faculty, and Research Scholars can attend the program.

- ❖ **Note:**
- ❖ **Registration Free**
- ❖ **Attendance and Feedback are mandatory to get Certificate.**
- ❖ **Venue: Mini Seminar Hall,**

Head of the Institution

Dr. K. Rama Krishna,
Principal

Chief Coordinator

Dr. J Jaya Krishna
Head of Department

Program Coordinator

Mrs. S. Snigdha
Asst Prof
Email: civil.snigdha@gmail.com

Resource Person

Dr. Ch. Hanumantha Rao
Professor & HoD of CE
hrao_ce@kluniversity.in



A Faculty Development Programme

On

“Geosynthetics in Civil Engineering”

05th - 10th July, 2021

Organized

by

Department of Civil Engineering

**POTTI SRIRAMULU CHALAVADI
MALLIKARJUNA RAO**

College of Engineering & Technology

Approved by AICTE -ISO 9001:2015
Certified - Affiliated to JNTUK, Kakinada



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COLLEGE OF ENGINEERING & TECHNOLOGY

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KOTHAPETA, VIJAYAWADA-520001

ISO 9001:2015 Certified

DEPARTMENT OF CIVIL ENGINEERING

A Faculty Development Programme

“GEOSYNTHETICS IN CIVIL ENGINEERING”

Organized by

DEPARTMENT OF CIVIL ENGINEERING

05th - 10th July 2021



POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING & TECHNOLOGY

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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]

DEPARTMENT OF CIVIL ENGINEERING													
FDP ON GEOSYNTHETICS IN CIVIL ENGINEERING													
Faculty Attendance Sheet													
S No	Name of Faculty	7/5/2021		7/6/2021		7/7/2021		7/8/2021		7/9/2021		7/10/2021	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	S Snigdha	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	S Naga Bhargavi	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	M Sudhakar	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	K Prudhvi	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	Y Sri Lekha	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	V Lakshmi Poojitha	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	P Vinay	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	Sk Shajahan	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	K Sathish	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	Konduru Anand	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	S Venkata Mahesh	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	K Dayana	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	S Venkateswara Reddy	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	B Preethi	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	Ch Shyam	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	M Shashavali	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
17	B Rajasekhar	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Signature of HoD													
Signature of Principal													

J. Jayaram
HOD CIVIL DEPT.
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

[Signature]
PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001



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DEPARTMENT OF CIVIL ENGINEERING
REPORT ON FACULTY DEVELOPMENT PROGRAMME ON
“GEOSYNTHETICS IN CIVIL ENGINEERING”

Event Type: FDP

Date / Duration: Six-Days during 05 July 2021 to 10 July 2021

Resource Persons: Dr Ch Hanumantha Rao Professor&HoD.

Name of Coordinators: Mrs S Naga Bhargavi, Assistant Professor

Target Audience: Faculty members of engineering colleges

Objective of the FDP:

1. To bridge the gap between theory and practice with regard to current trends in improving the soil properties.
2. To motivate the participants to improve their skills towards learning, teaching and take up research activities suitable for society needs

Outcome of FDP:

1. Participants became aware of the current practices prevailing in the construction industry towards reduction of cost and time.
2. Participants got insight into the areas where continuous improvements through continual learning and active research is required in developing sustainable and low cost construction solutions to solve the society problems.

Feedback / Suggestions: Positive and encouraging. More programmes are required.

REPORT

A six day FDP on “Geosynthetics in Civil Engineering” was organized in the Civil Engineering Department of PSCMRCET during July 05-10, 2021. Dr Ch Hanumantha Rao, Professor & Head of the Department, Civil Engineering Department, K L Deemed to be University. The programme started with the introduction about geosynthetic materials and their properties. In the next sessions he explained their uses and real time applications. He further continued with the detailed explanation of each type of geosynthetic material and presented the pictures of their uses in live projects. He explained the use of geosynthetics in landfills and how they protect soil from contamination. In the following sessions he explained about geosynthetic backfill interaction under axial and oblique pull. The programme is highly interactive and the participants gained valuable insights to identify the current demands of the construction industry.



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Kothapet, Vijayawada - 520001



CERTIFICATE OF PARTICIPATION

This is to certify that

Mr/Mrs/Dr. _____

has participated in Faculty Development Programme on

“Geosynthetics in Civil Engineering”

Organized by the Department of Civil Engineering

From 05-07-2021 to 10-07-2021.

S. Snigdha

Assistant Professor & Coordinator

Dr. J. Jaya Krishna

HOD Civil

Dr. K. Sri Rama Krishna

PRINCIPAL - PSCMR CET



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COLLEGE CODE : KT

6.3.3 Percentage of teaching and non-teaching staff participating in Faculty development Programmes (FDP), professional development /administrative training programs during the A.Y.: 2021-22.

Non - Teaching Staff

S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
1	Y Nageswara Rao	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
2	T Ashok Babu	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
3	K Sirisha	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
4	Md Amreen	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
5	Ch Durga Prasad	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
6	V Bhanu	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
7	P Swetha	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
8	A Ravi	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
9	V Syam Prasad	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
10	K Eswar Kumar	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
11	P Sunitha	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
12	D Mounica	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
13	M Sri Kavya	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
14	K M D Rajesh	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
15	P Kumar Babu	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
16	A Navya Sree	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
17	N Anusha	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
18	Sd Nazeer	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022
19	D Mohith	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022
20	N Hanuman Raj	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022

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5	Ch Durga Prasad	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
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13	M Sri Kavya	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
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16	A Navya Sree	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
17	N Anusha	Five Day Training Program on Digital Literacy for Administrative Staff	13.04.2022 to 17.04.2022
18	Sd Nazeer	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022
19	D Mohith	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022
20	N Hanuman Raj	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022

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Voice : 0866-2423442, 91777 77855, Fax : 0866-2423443, E-mail: principal@pscmr.ac.in, www.pscmr.ac.in

S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
21	P Naveen	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022
22	N Ganesh	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022
23	M Naga Raju	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022
24	R V S Siva Rao	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022
25	M Sri Kavya	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022
26	B Ashok	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022
27	A Navya Sree	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022
28	K Eswar Kumar	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022
29	N Anusha	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022
30	S Priya	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022
31	P Suvartha	A Professional Development Program on GIS Software	14.03.2022 to 16.03.2022
32	M Sri Kavya	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
33	T Ashok Babu	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
34	K Sirisha	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
35	Md Amreen	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
36	Ch Durga Prasad	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
37	V Bhanu	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
38	P Swetha	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
39	A Ravi	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
40	V Syam Prasad	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
41	K Eswara Kumar	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
42	P Sunitha	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
43	D Mounica	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
44	Y Nageswara Rao	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
45	K M D Rajesh	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
46	P Kumar Babu	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
47	A Navya Sree	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022

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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
48	N Anusha	Workshop on VM Citrix Xen Services	10.02.2022 to 11.02.2022
49	M Sri Kavya	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
50	T Ashok Babu	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
51	K Sirisha	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
52	Md Amreen	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
53	Ch. Durga Prasad	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
54	V. Bhanu	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
55	P. Swetha	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
56	A. Ravi	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
57	V. Syam Prasad	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
58	K. Eswara Kumar	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
59	P. Sunitha	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
60	D. Mounica	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
61	Y. Nageswara Rao	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
62	K. M D Rajesh	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
63	P. Kumar Babu	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
64	A. Navya Sree	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
65	N. Anusha	Administrative Programme on Professional Ethics and Human Values	13.11.2021 to 17.11.2021
66	Sd. Nazeer	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021
67	D. Mohith	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021

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S.No.	Name of the participant	Title of the FDP	Dates (from-to) (DD-MM-YYYY)
68	V. Ratnakar	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021
69	N. Hanuman Raj	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021
70	P. Naveen	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021
71	N. Ganesh	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021
72	M. Nagaraju	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021
73	R. V Samba Siva Rao	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021
74	M. Sri Kavya	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021
75	B. Ashok	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021
76	A. Navya Sree	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021
77	K. Eswar Kumar	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021
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79	S. Priya	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021
80	P. Suvartha	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021
81	D. Rajesh	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021
82	Y. Shyam	Professional Development Program on Data Analysis Using MS Excel	17.08.2021 to 19.08.2021
83	K. Eswara Kumar	Three Day Workshop on Use of Virtual Improvements in Laboratories	03.08.2021 to 05.08.2021
84	A. Navya Sree	Three Day Workshop on Use of Virtual Improvements in Laboratories	03.08.2021 to 05.08.2021
85	P. Sunitha	Three Day Workshop on Use of Virtual Improvements in Laboratories	03.08.2021 to 05.08.2021
86	N. Anusha	Three Day Workshop on Use of Virtual Improvements in Laboratories	03.08.2021 to 05.08.2021

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CIRCULAR

Date: 11.04.2022

“Five day Training Program

on

Digital Literacy for Administrative Staff

All the non teaching staff are here by informed that Department of Management Studies is
“Five day Training Program Digital Literacy for Administrative Staff” will be held on
13.04.2022 at 10:00am. So, all non teaching staff are requested to attend this training program
as given in the prescribed schedule and makes it grand success.

Therefore, all non teaching staff are required to utilize this opportunity to learn digital financial
transactions in work area.

HoD-MBA

Dr. V. VIJAY DURGA PRASAD
Professor & HOD, Dept. of Management Studies
PSCMR College of Engg. & Technology
VIJAYAWADA.

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One Town, VIJAYAWADA-520 001

About the Institute

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's latest contribution to the cause of education, this time in a new discipline Engineering & Technology. This shows the Committee's eagerness to promote education in as many different are as possible. The Committee, an on profit academic organization that had been managing very successfully only schools and arts & science college still 2008, the next ended its educational service activities to technology education area, and that led to the starting that year, of Potti Sriramulu Chalavadi Mallikarjuna Rao Collegeof Engineering & Technology, almost the first such institute within the Vijayawada city limits. The college is affiliated to JNTU (K) made a modest beginning with an intake of 240students, 60 each in the branches of ECE, CSE, EEE and MBA course was added the next year, that is, in 2008. Making steady progress, it has now on its rolls 1200 students in two sections of ECE and CSE each, and one section each in EEE and IT. In only its fourth year of functioning, the college has shown its potential for excellence in academics, as shown in the success rate of the students, and is making all out efforts to secure placement for its students. For astound engineering education and assured post qualification career, PSCMRCET is among the best destination. The institute is accredited by NAA and its programmes (CSE,EEE,ECE)are accredited by National Board of Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

The Department of Management Studies was launched in the year 2009, attracting a tremendous response from the students. The MBA programme is the only Post Graduate programme offered at PSCMR College of Engineering and Technology. The Department of Management Studies has made a mark of its own by offering the best of management education. Being student centered, the Department leaves no stone unturned in shaping the future of students in a holistic environment. The college entrusts students with resources, responsibilities and hands on learning experience. The students are enthused to take vital decisions and innovative steps to launch themselves successfully on to the business arena.

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SriSriramRazithKumar
Jointsecretary

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Dr. K SriRamaKrishna

RESOURCE PERSON

Dr.V.Vijay Durga Prasad
Professor & HOD
DMS-PSCMRCET

Convenor

Mr.S.Praveen
Associate Professor

Department of Management Studies

Coordinator

Mr.G.Srinivas Murthy Assistant Professor

Organizing Member(s)

Dr.N.Siva Surendra	Professor MBA
Mr.S.Praveen	Assoc.Prof. MBA
Mr.G.Srinivasmurthy	Asst.Prof. MBA
Mr.M.KumaraSwamy	Asst.Prof. MBA
Mrs.S.Varalakshmi	Asst.Prof. MBA

Five day Training Program
on

Digital Literacy for Administrative Staff

Organized by


Dept. of Management Studies
from

13.04.2022 to 17.04.2022



POTTI SRI RAMULU CHALAVADI
MALLIKARJUNA RAO COLLEGE
OFENGINEERING AND TECHNOLOGY

Raghavareddy Street, Kothapet ,Vijayawada-
520001Ph: 0866-2423442
Website:www.pscmr..ac.in


Dr. V. VIJAY DURGA PRASAD
Professor & HOD, Dept. of Management Studies
PSCMR College of Engg. & Technology
VIJAYAWADA.



ISO 9001:2015

**POTTI SRIRAMULU
CHALAVADI
MALLIKARJUNA RAO
COLLEGE OF
ENGINEERING &
TECHNOLOGY**

ONE TOWN, VIJAYAWADA – 520001
www.pscmr.ac.in

Five day Training Program on

Digital Literacy for Administrative Staff

By

Dr.V.Vijay Durga Prasad

Professor & HOD

Department of Management Studies

PSCMRCET

vvijaydurgaprasad@gmail.com

Date: 13th APRIL, 2022

**DEPARTMENT OF
MANAGEMENT STUDIES**

PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Vijayawada, VIJAYAWADA-520 001



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY**

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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



DEPARTMENT OF MANAGEMENT STUDIES

“Five day Training Program Digital Literacy for Administrative Staff”

Non teaching staff Attendance Sheet

		DAY -1		DAY -2		DAY -3		DAY -4		DAY -5	
	DATE	13.04.2022		14.04.2022		15.04.2022		16.04.2022		17.04.2022	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
S.No	Name of the staff										
1	Y.Nageswararao	YN	YN	YN	YN	YN	YN	YN	YN	YN	YN
2	T. Ashok Babu	TA	TA	TA	TA	TA	TA	TA	TA	TA	TA
3	Mrs.K.Sirisha	KS	KS	KS	KS	KS	KS	KS	KS	KS	KS
4	Mrs Mohammad Amreen	MA	MA	MA	MA	MA	MA	MA	MA	MA	MA
5	Mr.CH.Durga Prasad	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
6	Ms.V.Bhanu	VB	VB	VB	VB	VB	VB	VB	VB	VB	VB
7	Mrs.P.Swetha	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
8	Mr.A.Ravi	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
9	Mr.V.Syam Prasad	VS	VS	VS	VS	VS	VS	VS	VS	VS	VS
10	K. Eswara Kumar	EK	EK	EK	EK	EK	EK	EK	EK	EK	EK
11	P.Sunitha	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
12	D.Mounica	DM	DM	DM	DM	DM	DM	DM	DM	DM	DM
13	Mrs. M.Sri Kavya	SK	SK	SK	SK	SK	SK	SK	SK	SK	SK
14	KMD Rajesh	KMD	KMD	KMD	KMD	KMD	KMD	KMD	KMD	KMD	KMD
15	P.Kumar Babu	PK	PK	PK	PK	PK	PK	PK	PK	PK	PK
16	A.Navya sree	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
17	N.Anusha	AN	AN	AN	AN	AN	AN	AN	AN	AN	AN
18	P.Sunitha	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS

Dr. V. VIJAY DURGA PRASAD
Professor & HOD, Dept. of Management Studies
PSCMR College of Engg. & Technology
VIJAYAWADA.

Signature of the Principal

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Chennai, VIJAYAWADA-520 001



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY**

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DEPARTMENT OF MANAGEMENT STUDIES

“Five day Training Program Digital Literacy for Administrative Staff”

Venue: Mokshagundam Visvesvaraya Seminar Hall

Date: 13th April 2022

Summary Report

Description:

The program designed for non teaching staff of PSCMRCET in the part of academics titled **“Five day Training Program Digital Literacy for Administrative Staff”** on 13th April 2022.

Dr.V.Vijay Durga Prasad Professor & HOD Department of Management Studies acted as a resource person for this training program. Digital Literacy means having the skills one needs to live, learn, and work in a society where communication and access to information is increasingly through digital technologies such as internet platforms, social media; and mobile devices. Digital Literacy is important because it helps to make our daily lives easier.

Coordinator

Mr.G.Srinivas Murthy
Assistant Professor

Convenor

Mr.S.Praveen
Associate Professor

PRINCIPAL

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Vijayawada, VIJAYAWADA-520 001



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ORGANIZED BY : DEPARTMENT OF MANAGEMENT STUDIES

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms. _____

of _____ has participated in A Five Day Training Program on

DIGITAL LITERACY FOR ADMINISTRATIVE STAFF

from **13-04-2022** to **17-04-2022**

Dr. V. Vijay Durga Prasad
Professor & HoD of MBA

Dr. K. Srirama Krishna
PRINCIPAL

PRINCIPAL

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Bhathapet, VIJAYAWADA-520 001



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]

Date: 11/03/2022

CIRCULAR

The Department of Civil Engineering is planning to organize a **Professional Development Program on "GIS Software"** to our non-teaching faculty from 14/03/2022 to 16/03/2022. Faculty are asked to attend the program without fail and make the programme successful.

Venue: Second Floor-Mini Seminar Hall

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM

Principal

(Dr K Rama Krishna)

Copy to:

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HOD CIVIL DEPT.

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College of Engineering & Technology
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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

About the College:

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's contemporary contribution to the cause of education with a new discipline in the sphere of Engineering & Technology. The college is under the affiliation of Jawaharlal Nehru Technological University, Kakinada, and Established in 2008 the PSCMRCET has an excellent infrastructure and highly committed, qualified, competent and involved faculty. The college aims at empowering students with social and career oriented education that can benefit themselves and the society, as well. The college is known for its excellent placement record, with good ambience and serenity. The college campus is conveniently located in the heart of the city with easy accessibility from any part of the city. The college is accredited with NBA (CSE, ECE& EEE) and NAAC 'B+' grade.

About the Department:

The department of civil engineering offers Diploma and B Tech program in Civil Engineering. The vision is to provide quality education and produce skilled man power for innovative solutions in civil engineering to handle society challenges. The department is being nourished by dedicated teaching faculty and highly skilled lab staff. The department is collaborated with NHA and is also focusing for collaborations with various industries to design relevant curricula and to provide students with an exposure to the real world.

About Workshop:

Geographic Information Systems (GIS) are one type of technology that helps modern civil engineers (GIS). Engineers can use GIS to collect and evaluate geographic data. Digital geographic maps can then be used to showcase the data in layered visuals.

GIS, or geographical information system, is software that analyzes stores and manipulates geographical information so that it can be seen in relation to other things. It can be used across numerous industries to gather all kinds of information from environmental data to determining logistics. Civil engineers can use GIS to organize and distribute data, as well as turn it into clearly understandable reports and visualizations that can be studied and conveyed to others. As a result, GIS is becoming more significant in civil engineering firms, assisting with all aspects of the infrastructure life cycle.

- ❖ **Note:**
- ❖ **Registration free**
- ❖ **Attendance and Feedback are mandatory to get Certificate.**
- ❖ **Venue: Mini Seminar Hall,**

Head of the Institution

Dr. K. Rama Krishna,
Principal

Chief Coordinator

Dr. Y Rajendra Babu
Head of Department

Program Coordinator

Mrs. S. Snigdha
Asst Prof
Email: civil.snigdha@gmail.com

Resource Person

Mr. M. Sudhakar
Asst Prof, M Tech, MISTE
Email: vinaysdhkr2@gmail.com



A Professional Development Programme

On

“GIS Software”

14th - 16th Mar, 2022

Organized

by

Department of Civil Engineering

**POTTI SRIRAMULU CHALAVADI
MALLIKARJUNA RAO**

College of Engineering & Technology

Approved by AICTE -ISO 9001:2015

Certified - Affiliated to JNTUK, Kakinada



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DEPARTMENT OF CIVIL ENGINEERING

A Professional Development Programme

on

“GIS SOFTWARE”

Organized by

DEPARTMENT OF CIVIL ENGINEERING

14th - 16th Mar 2022



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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]

DEPARTMENT OF CIVIL ENGINEERING

		Faculty Attendance Sheet					
S No	Name of Faculty	3/14/2022		3/15/2022		3/16/2022	
		FN	AN	FN	AN	FN	AN
1	Sd Nazeer						
2	D Mohith						
3	N Hanuman Raj						
4	P Naveen						
5	N Ganesh						
6	M Naga Raju						
7	R V Samba Siva Rao						
8	M Sri Kavya						
9	B Ashok						
10	A Navya Sree						
11	K Eswar Kumar						
12	N Anusha						
13	S Priya						
14	P Suvartha						
Signature of HOD							
Signature of Principal							

HOD CIVIL DEPT.

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

PRINCIPAL

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology,
Kothapet, VIJAYAWADA-520 001.



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



DEPARTMENT OF CIVIL ENGINEERING

REPORT ON PROFESSIONAL DEVELOPMENT PROGRAMME ON

“GIS SOFTWARE”

Event Type: Professional Development Programme

Date / Duration: Three Day from 14 March 2022 to 16 March 2022

Resource Persons: Mr M Sudhakar, M Tech, MISTE.

Name of Coordinators: Mrs S Snigdha, Assistant Professor

Target Audience: Non- Teaching Faculty members of engineering colleges

Objective of the PDP:

The objective of the programme is to understand about GIS software and learn its applications in civil engineering. This course allows attendees to learn different aspects of data structures and basic functions, methods of data capture and sources of data, and the nature and characteristics of spatial data and objects.

Outcome of PDP:

1. To understand basic concept of GIS and its applications, know different types of data representation in GIS
2. To apply knowledge of GIS and understand the integration of Remote sensing and GIS.
3. To apply knowledge of GIS software and be able to work with GIS software in various application fields.

Feedback / Suggestions: Positive and encouraging. More programmes are required.

REPORT

A professional development programme on “GIS software” is organized in the Civil Engineering Department of PSCMRCET during Feb 14-16, 2022. Mr M Sudhakar, Assistant Professor, Civil Engineering Department, Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering and Technology. The programme started with the introduction of preparation of base map from the toposheet and continued with the creation of thematic maps, developing Digital elevation model, interpretation of and estimation of features of Land use/ land cover details from satellite images and finally concluded by applying GIS software to simple problems in water resources, transportation engineering and agriculture. The programme is highly interactive and the participants gained valuable insights to identify the current demands of the construction industry.



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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



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Kothapet, Vijayawada - 520001



CERTIFICATE OF PARTICIPATION

This is to certify that

Mr/Mrs/Ms. _____

has participated in Profesional Development Programme on

“GIS Software”

*Organized by the Department of Civil Engineering
From 14-03-2022 to 16-03-2022.*

S.Snigdha

Assistant Professor & Coordinator

Dr. Y. Rajendra Babu

HOD Civil

Dr. K. Sri Rama Krishna

PRINCIPAL - PSCMR CET



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
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COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



Date: 08/02/2022

CIRCULAR

Department of Computer Science & Engineering has planned to conduct and **Professional Development Program on "VM Citrix xen server"** to our faculty from 10-02-2022 to 14-02-2022. Faculties are asked to attend the program without fail.

Venue: - Aryabhatta Lab

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM


Principal

(Dr K. Sri Rama Krishna)

Copy to:

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PRINCIPAL
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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

About the FDP

A 5-Days Faculty Development Program on **“VM Citrix Xen Server”** aims to create Virtual Machines through templates in this he delivers different types of teaching methodologies with regard to their applicability for designing a template and also he discussed about the process of creating Virtual Machine through templates. He also discussed about the usage and implementation of Virtual Machines.

Registration

Registration is FREE

Attendance and Feedback are mandatory to get Certificate.

Venue: Aryabhata Lab



5 Day Professional Development Program

on

VM Citrix Xen Server

10-02-2022 to 14-02-2022



Organized by

**DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING**

**PSCMR COLLEGE OF ENGINEERING &
TECHNOLOGY**

Vijayawada, Andhra Pradesh

Website: www.pscmr.ac.in.

About the Institute

PSCMR COLLEGE OF ENGINEERING & TECHNOLOGY (PSCMR), established in the year 2008, is sponsored by **SKPVV – Sri Kanyaka Parameswari Vissamsetty Venkataratnam (SKPVV) Hindu High Schools Committee**. The society was formed by a group of philanthropists from business community of Vijayawada, Krishna District, Andhra Pradesh in the year 1906. They contributed their might and collected donations from the like minded people and started primary school to provide education to the poor students of local area and surrounding villages, where there were no schools at that time. The society was registered with the Register of Krishna District in 27th November 1915.

PSCMRCET has been in the forefront imparting high quality technical education. State of the art infrastructure in all branches of engineering, dedicated and qualified staff, highly conducive environment for teaching-learning process are the hallmarks of this professionally managed institution.

The institute is accredited by NAAC and its programmes are accredited by National Board of

Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

The department offers UG program in **Computer Science & Engineering**. It has been established in the year 2008 with the current annual intake of 120 students. Computer Science Engineering (CSE) is one of the most sought after course in engineering. Today, Computer Science Engineers are very highly sought after as they are now developing the most complex and innovative forms of technology that we all use today. The department is accredited by NBA.

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Sri. Chalavadi Mallikarjuna Rao
Founder & President
Sri Sriram Radha Krishna Murthy
Vice President

Patron(s)
Sri R.V. Subba Rao
Secretary And Correspondent
Sri Sriram Razith Kumar
Joint Secretary
Sri K. Venkateswara Rao
Treasurer

Chairman
Dr. K. Sri Ramakrishna
Principal
Convenor
Dr. A. Patanjali Sastri
HOD, CSE

Coordinator
Mr. A. Ravi,
System Engineer

PRINCIPAL
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A PROFESSIONAL DEVELOPMENT PROGRAMME

"IT Services & Tools"

Organized by

**Department of Computer Science and
Engineering**

06-08-2018 to 10-08-2018

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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

K. K. Rao



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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



DEPARTEMENT OF COMPUTER SCIENCE & ENGINEERING

WORKSHOP ON "VM Citrix Xen Server"

Faculty Attendance Sheet

S.No	Name of Faculty	10-02-2022		11-02-2022		12-02-2022		13-02-2022		14-02-2022	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	Mrs. M.Sri Kavya	K	K	K	K	K	K	K	K	K	K
2.	T. Ashok Babu	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok
3.	Mrs.K.Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha
4.	Mrs Mohammad Amreen	Amreen	Amreen	Amreen	Amreen	Amreen	Amreen	Amreen	Amreen	Amreen	Amreen
5.	Mr.CH.Durga Prasad	Ch.Dp	Ch.Dp	Ch.Dp	Ch.Dp	Ch.Dp	Ch.Dp	Ch.Dp	Ch.Dp	Ch.Dp	Ch.Dp
6.	Ms.V.Bhanu	V.Bhanu	V.Bhanu	V.Bhanu	V.Bhanu	V.Bhanu	V.Bhanu	V.Bhanu	V.Bhanu	V.Bhanu	V.Bhanu
7.	Mrs.P.Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha
8.	Mr.A.Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi
9.	Mr.V.Syam Prasad	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP
10.	K. Eswara Kumar	KEK	KEK	KEK	KEK	KEK	KEK	KEK	KEK	KEK	KEK
11.	P.Sunitha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha
12.	D.Mounica	Mouni	Mouni	Mouni	Mouni	Mouni	Mouni	Mouni	Mouni	Mouni	Mouni
13.	Y.Nageswararao	Y.Nag	Y.Nag	Y.Nag	Y.Nag	Y.Nag	Y.Nag	Y.Nag	Y.Nag	Y.Nag	Y.Nag
14.	KMD Rajesh	KMD	KMD	KMD	KMD	KMD	KMD	KMD	KMD	KMD	KMD
15.	P.Kumar Babu	K.babu	K.babu	K.babu	K.babu	K.babu	K.babu	K.babu	K.babu	K.babu	K.babu
16.	A.Navya sree	Navya	Navya	Navya	Navya	Navya	Navya	Navya	Navya	Navya	Navya
17.	N.Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
18.	P.Sunitha										

[Signature]
HOD-CSE
Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001

[Signature]
PRINCIPAL
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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

REPORT ON PROFESSIONAL DEVELOPMENT PROGRAMME ON

“VM Citrix Xen Server”

Event Type: PDP

Date / Duration: Five-Days during 10 Feb 2022 to 14 Feb 2022

Resource Persons: Mr. A. Ravi

System Engineer of CSE

PSCMRCET College of Engineering

Target Audience: Non Teaching Members of Engineering Colleges

Objective of the event:

1. To bridge the gap in theoretical academics by enriching the faculty by providing the ways to create Virtual Machines through templates.
2. To explain the participants about other preparation methods, including cloning templates and importing previously exported VMs.

Outcome of event:

1. Participants became aware of using a complete pre-configured template, for example the Demo Linux Virtual Appliance
2. Participants got insight into the installation of operating system from CD, ISO image or network repository

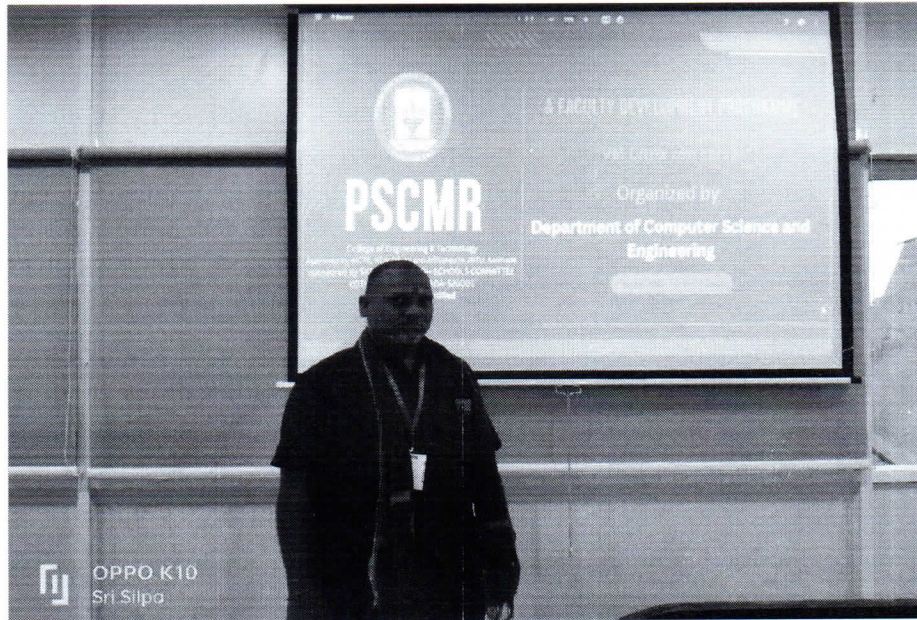
Feedback / Suggestions: Positive and encouraging. More programmers are required.

PRINCIPAL

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
One Town, Vijayawada - 520001.

REPORT

A Five day PDP on “VM Citrix Xen Server” is organized in Computer Science & Engineering Department of PSCMRCET during Feb 10-14, 2022. Mr. A. Ravi & System Engineer of CSE, PSCMRCET College of Engineering. He presented different types of teaching methodologies with regard to their applicability for designing a template. He discussed about the process of creating Virtual Machine through templates. He also discussed about the usage and implementation of Virtual Machines. He exhibited a working model of the scientific experiment with animations that attract the listeners and made session very interesting.



Inauguration of PDP on Xen Servers

PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



PSCMR COLLEGE OF ENGINEERING AND TECHNOLOGY

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Kothapeta, Vijayawada-520001 (A. P.)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 14/02/2022

From,

CSE Department,

PSCMR CET,

Vijayawada.

To,

Mr.A.Ravi

System Engineer of CSE

PSCMR CET

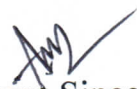
Respected sir,

Thank you very much for spending your valuable time and delivering an informative thought provoking Lecture on “**VM Citrix Xen Server**” for the PDP held during 10/02/2022 to 14/02/2022.

It was really a splendid presentation, which gave an opportunity for our Faculty to learn. All the participants appreciated and got benefited from your view on subject. Your words of encouragement and guidance were well received by all the participants and your willingness to engage with our Faculty was much appreciated.

It was a pleasure for all of us to meet you. We look forward for the same relationship in the future.


Thanking you sir,


Yours Sincerely

Dr. A. Pathanjali Sastri

HOD-CSE

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.


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College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



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Sponsored by: SKPVV Hindu High Schools Committee, Estd:1906 Kothapet, Vijayawada-520001

Department of Computer Science and Engineering



CERTIFICATE

OF PARTICIPATION

THIS IS TO CERTIFY THAT

Mr./Ms./Dr. Md. Flaji Ali

has participated in 5 Day Professional Development program on

"VM Citrix xen server"

Organized by the Department of Computer Science and Engineering

From 10.02.2022 To 14.02.2022

A.ravi

Mr. A. Ravi

COORDINATOR

Dr. A. Patanjali Sastri

Dr. A. Patanjali Sastri

CSE HOD

Dr. K. Sri Rama Krishna

Dr. K. Sri Rama Krishna

PRINCIPAL



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNARAO
COLLEGE OF ENGINEERING & TECHNOLOGY**

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Department of Computer Science and Engineering



CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT

Mr./Ms./Dr. M. Deepika

has participated in 5 Day Professional Development program on
"VM Citrix xen server"

Organized by the Department of Computer Science and Engineering

From 10.02.2022 To 14.02.2022

A.ravi

Mr. A. Ravi

COORDINATOR

Dr. A. Patanjali Sastri

Dr. A. Patanjali Sastri

CSE HOD

Dr. .K. Sri Rama Krishna

Dr .K. Sri Rama Krishna

PRINCIPAL



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Department of Computer Science and Engineering



CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT

Mr./Ms./Dr. Bhanu

has participated in 5 Day Professional Development program on

"VM Citrix xen server"

Organized by the Department of Computer Science and Engineering

From 10.02.2022 To 14.02.2022

A.ravi

Mr. A. Ravi

COORDINATOR

Dr. A. Patanjali Sastri

Dr. A. Patanjali Sastri

CSE HOD

Dr. K. Sri Rama Krishna

Dr. K. Sri Rama Krishna

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COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



CIRCULAR

Date: 10-11-2021,
Vijayawada.

“Five day Training Program

on

Professional Ethics and Human Values”

All the non-teaching faculty are here by informed that department of EEE is conducting a Five day Training Program on Professional Ethics And Human Values and will be held from 13-11-2021 to 17-11-2021 at 10:00am. So, all the non-teaching faculty are requested to attend this contest given in the prescribed schedule and make it grand success.

Therefore, all the non-teaching faculty are required to utilize this opportunity to learn interdisciplinary communication among them.


HOD-EEE

**Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.**


PRINCIPAL

**Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.**

About the Institute

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's latest contribution to the cause of education, this time in a new discipline Engineering & Technology. This shows the Committee's eagerness to promote education in as many different areas as possible. The Committee, a non-profit academic organization that had been managing very successfully only schools and arts & science colleges till 2008, then extended its educational service activities to technology education area, and that led to the starting that year, of Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology, almost the first such institute within the Vijayawada city limits. The college is affiliated to JNTU (K) made a modest beginning with an intake of 240 students, 60 each in the branches of ECE, CSE, EEE and IT. MBA course was added the next year, that is, in 2008. Making steady progress, it has now on its rolls 1200 students in two sections of ECE and CSE each, and one section each in EEE and IT. In only its fourth year of functioning, the college has shown its potential for excellence in academics, as shown in the success rate of the students, and is making all out efforts to secure placement for its students. For a sound engineering education and assured post qualification career, PSCMR CET is among the best destination.

The institute is accredited by NAAC and its programmes (CSE, EEE, ECE) are accredited by National Board of Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

EEE Department was founded with a threefold mission in teaching, research and public service. Based on that foundation, the mission of the Department in all major fields of electrical engineering, is to instill in students the attitudes, values, vision and training that will prepare them for lifetimes of continued learning and leadership, to develop the ability and passion to work wisely, creatively and effectively for the benefit of the society.

CHIEF PATRONS

- **Sri Chalavadi Mallikarjuna Rao**
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Vice President
- **Sri R. V. Subba Rao**
Secretary & Correspondent
- **Sri K. Venkateswara Rao**
Treasurer
- **Sri Sriram Razith Kumar**
Joint secretary

PATRON

Dr. K. Sri Ramakrishna, Principal

RESOURCE PERSON

Mr. M. Kumaraswamy,
Assistant Professor, MBA, PSCMR.

Convener

Dr. Y. Rajendra Babu, Professor & HOD
Coordinator

K. Srinivas, M.Tech., Asst. Prof

Organizing Member(s)

Mr. P. Manoj Kumar, M.Tech., Assoc. Prof
Mr. K. P. Prasada Rao, M.Tech.(Ph.D), Asst. Prof
Mr. A. S. Sunil, M.Tech., Asst. Prof
Mrs. A. Sai Pallavi, M.Tech., Asst. Prof
Mr. K. Kiran Kumar, M.Tech., Asst. Prof
Mr. N. Saida Naik, M.Tech., Asst. Prof
Mrs. B. Jyostna, M.Tech., Asst. Prof
Mrs. R. Jaya Lakshmi, M.Tech., Asst. Prof
Ms. Y. Lalitha Kameswari, M.Tech.(Ph.D), Asst. Prof

A FIVE DAY TRAINING PROGRAM FOR NON-TEACHING

ON

“Professional Ethics and Human Values”



Organized by

**Department of
Electrical and Electronics Engineering
From
13-11-2021 to 17-11-2021**

**POTTI SRI RAMULU
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COLLEGE OF ENGINEERING &
TECHNOLOGY**

Raghavareddy Street, Kothapet,
Vijayawada-520001, Ph: 0866-2423442
www.pscmr.ac.in



ISO 9001:2015

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www.pscmr.ac.in

A FIVE DAY TRAINING
PROGRAM FOR NON-
TEACHING ON

**“ PROFESSIONAL ETHICS AND
HUMAN VALUES”**

By

Mr.M.Kumaraswamy,
Assistant Professor,MBA,PSCMR.

Date(s): 13th -17th NOV,
2021

**DEPARTMENT OF
ELECTRICAL & ELECTRONICS ENGINEERING**

PRINCIPAL

Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
One Town, VIJAYAWADA-520 001



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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING "Five day Training Program on Professional Ethics And Human Values" Non teaching staff Attendance Sheet

		DAY -1		DAY -2		DAY -3		DAY -4		DAY -5	
	DATE	13.11.2021		14.11.2021		15.11.2021		16.11.2021		17.11.2021	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
S.No	Name of the staff										
1	Mrs. M.Sri Kavya	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2	T. Ashok Babu	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3	Mrs.K.Sirisha	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4	Mrs Mohammad Amreen	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5	Mr.CH.Durga Prasad	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6	Ms.V.Bhanu	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7	Mrs.P.Swetha	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
8	Mr.A.Ravi	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9	Mr.V.Syam Prasad	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
10	K. Eswara Kumar	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
11	P.Sunitha	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12	D.Mounica	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
13	Y.Nageswararao	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
14	KMD Rajesh	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
15	P.Kumar Babu	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
16	A.Navya sree	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
17	N.Anusha	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
18	P.Sunitha	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

[Signature]
Signature of the HoD
HOD-EEE

Potti Srimamulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

[Signature]
Signature of the Principal

PRINCIPAL
Potti Srimamulu Chalavadi Mallikarjuna Rao
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Department of Electrical and Electronics Engineering

A FIVE DAY TRAINING PROGRAM FOR NON-TEACHING

ON

"PROFESSIONAL ETHICS AND HUMAN VALUES"

Venue: Mokshagundam Visvesvaraya Seminar Hall

Date: 10.11.2021

Summary Report

Description:

The program designed for non teaching staff of PSCMRCET in the part of academics titled "Professional Ethics and Human Values" from 13-11-2021 to 17-11-2021. Mr. M. Kumaraswamy, Assistant Professor, MBA, PSCMRCET acted as a resource person for this Training. Non Teaching Faculty have learnt in detail about ethical values importance in human lives especially for growth and improvement in one's personalality and character buildup.

Coordinator

K.Srinivas , M.Tech., Asst.Prof

Convenor

Dr. Y. Rajendra Babu, Professor & HOD

HOD-EEE

**Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.**

PRINCIPAL

**Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.**



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ORGANIZED BY : DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms. _____

of _____ has participated in A Five Day

Training Program on **PROFESSIONAL ETHICS & HUMAN VALUES**

from **13-11-2021** to **17-11-2021**

Dr. Y. RAJENDRA BABU

Professor & HoD of MBA

PRINCIPAL
Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
Mapet, VIJAYAWADA-520 001

Dr. K. Srirama Krishna
PRINCIPAL



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
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COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



9001:2015

Date: 07-12-2021,

Vijayawada.

To
The Principal,
PSCMR College of Engineering & Technology,
Vijayawada.

Respected Sir,

Sub: Request to organize a A FIVE DAY TRAINING PROGRAM FOR NON-TEACHING
-reg,

We wish to bring your kind notice that department of EEE has
planned to organize **A FIVE DAY TRAINING PROGRAM FOR NON-TEACHING** on
“ **Professional Ethics And Human Values**” for the benefit of non teaching faculty
which is scheduled from 13-11-2021 to 17-11-2021. In this regard, we request your
good self to permit us to organize a FIVE DAY TRAINING PROGRAM .

Thanking you sir,

*forwarded to
Principal
Y. Srinivas*

Yours faithfully

K. Srinivas

(K.Srinivas)

Assistant professor

EEE department

[Signature]
PRINCIPAL
Potti Sriramulu Chalavadi Mallikarjuna Rao
College of Engineering & Technology
One Town, VIJAYAWADA-520 001



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CONTACT : +91 -866 - 2423442 / E-MAIL : principal@pscmr.ac.in / info@pscmr.ac.in

COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]

Date: 14/08/2021

CIRCULAR

The Department of Civil Engineering is planning to conduct a **Professional Development Program on "Data Analysis Using MS Excel"** to our non-teaching faculty from 17/08/2021 to 19/08/2021. Faculties are asked to attend the program without fail.

Venue: Second Floor-Mini Seminar Hall

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM

Principāl

(Dr K Rama Krishna)

PRINCIPAL

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

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HOD CIVIL DEPT.

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

About the College:

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's contemporary contribution to the cause of education with a new discipline in the sphere of Engineering & Technology. The college is under the affiliation of Jawaharlal Nehru Technological University, Kakinada, and Established in 2008 the PSCMRCET has an excellent infrastructure and highly committed, qualified, competent and involved faculty. The college aims at empowering students with social and career oriented education that can benefit themselves and the society, as well. The college is known for its excellent placement record, with good ambience and serenity. The college campus is conveniently located in the heart of the city with easy accessibility from any part of the city. The college is accredited with NBA (CSE, ECE& EEE) and NAAC 'B+' grade.

About the Department:

The department of civil engineering offers Diploma and B Tech program in Civil Engineering. The vision is to provide quality education and produce skilled man power for innovative solutions in civil engineering to handle society challenges. The department is being nourished by dedicated teaching faculty and highly skilled lab staff. The department is collaborated with NHA and is also focusing for collaborations with various industries to design relevant curricula and to provide students with an exposure to the real world.

About PDP:

Microsoft Excel is powerful data visualization and analysis software, which uses spreadsheets to store, organize, and track data sets with formulas and functions.

Excel can be one of the most useful solutions for analyzing data. Excel in itself can do so much in research. Advanced Microsoft Excel Skills can help academicians, research scholars and students in data analysis without using any expensive statistical software. The training programme will be beneficial for all who want to learn essentials of data analysis in Excel and apply them in their research work or paper writing.

- ❖ **Note:**
- ❖ **Registration Free**
- ❖ **Attendance and Feedback are mandatory to get Certificate.**
- ❖ **Venue: Mini Seminar Hall,**

Head of the Institution

Dr. K. Rama Krishna, Principal

Chief Coordinator

Dr. J. Jaya Krishna
Head of Department

Program Coordinator

Mrs. S. Naga Bhargavi
Asst Prof
Email: bhargavi2164@gmail.com

Resource Person

Mr. P. Vinay
Asst Prof, PSCMRCET
Email: vinayperumalla@pscmr.ac.in



A Professional Development Programme

On

“Data Analysis using MS Excel”

17th - 19th Aug, 2021

Organized

by

Department of Civil Engineering

POTTI SRIRAMULU CHALAVADI
MALLIKARJUNA RAO

College of Engineering & Technology

Approved by AICTE -ISO 9001:2015

Certified - Affiliated to JNTUK, Kakinada



DEPARTMENT OF CIVIL ENGINEERING

A Professional Development Programme

***“DATA ANALYSIS
USING MS EXCEL”***

Organized by

DEPARTMENT OF CIVIL ENGINEERING

17th - 19th Aug 2021



POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING & TECHNOLOGY

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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]

DEPARTMENT OF CIVIL ENGINEERING

DATA ANALYSIS USING MS EXCEL

Faculty Attendance Sheet

S No	Name of Faculty	8/17/2021		8/18/2021		8/19/2021	
		FN	AN	FN	AN	FN	AN
1	Sd Nazeer	Nazeer	Nazeer	Nazeer	Nazeer	Nazeer	Nazeer
2	D Mohith	Mohith	Mohith	Mohith	Mohith	Mohith	Mohith
2	V Ratnakar	Ratnakar	Ratnakar	Ratnakar	Ratnakar	Ratnakar	Ratnakar
3	N Hanuman Raj	N.Hanuman Raj	N.Hanuman Raj	N.Hanuman Raj	N.Hanuman Raj	N.Hanuman Raj	N.Hanuman Raj
4	P Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen
5	N Ganesh	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh
6	M Naga Raju	N.Raju	N.Raju	N.Raju	N.Raju	N.Raju	N.Raju
7	R V Samba Siva Rao	Sivasrao	Sivasrao	Sivasrao	Sivasrao	Sivasrao	Sivasrao
8	M Sri Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya
9	B Ashok	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok
10	A Navya Sree	N.Sree	N.Sree	N.Sree	N.Sree	N.Sree	N.Sree
11	K Eswar Kumar	E.K	E.K	E.K	E.K	E.K	E.K
12	N Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
13	S Priya	S.P	S.P	S.P	S.P	S.P	S.P
14	P Suvartha	Suvartha	Suvartha	Suvartha	Suvartha	Suvartha	Suvartha
15	D Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh
16	Y Shyam	Shyam	Shyam	Shyam	Shyam	Shyam	Shyam
Signature of HoD						Signature of Principal	

HOD CIVIL DEPT.

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

PRINCIPAL

Potti Sriramulu Chalavadi Mallikharjuna
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
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DEPARTMENT OF CIVIL ENGINEERING

REPORT ON PROFESSIONAL DEVELOPMENT PROGRAMME ON

“DATA ANALYSIS USING MS EXCEL”

Event Type: Professional Development Programme

Date / Duration: Three days from 17 August 2021 to 19 August 2021

Resource Persons: Mr P Vinay, M Tech.

Name of Coordinators: Mrs S Naga Bhargavi, Assistant Professor

Target Audience: Non- Teaching Faculty members of engineering colleges

Objective of the PDP:

The objective of the programme is to use MS Excel for data analysis, to identify the right statistical tool to analyze the data and to enhance the analytical skills using MS Excel to promote Quality Research. It helps to save time while using Excel.

Outcome of PDP:

1. To be able to know simple techniques to connect to a variety of data sources and import data into Excel
2. To be able to use the Excel quickly by taking the advantage of formatting tips.
3. To use the scenario tool to do what-if analysis.
4. To be able to know how to save time with the Excel Web Data add-in feature by using Web page data as a data source in your spreadsheet
5. To utilize the new features of Excel to share files and work with other people.

Feedback / Suggestions: Positive and encouraging. More programmes are required.

REPORT

A professional development programme “Data Analysis Using MS Excel” is organized in the Civil Engineering Department of PSCMRCET during Aug 17-19, 2021. Mr P Vinay, Assistant Professor, Civil Engineering Department, Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering and Technology. The programme started with the basics of MS Excel like Home, Insert, Page Layout and others. In further sessions topics like Descriptive Data Analysis using toolpak add-in: frequency distribution, descriptive statistics, cross tabulation; Hypothesis testing using toolpak and megastat add-in; Regression analysis using data analysis toolpak: concepts of regression, application of regression in MS Excel and its applications. Create dynamic reports by mastering one of the most popular tools, Pivot Tables. The programme is highly interactive and the participants gained valuable insights to identify the current demands of the construction industry.



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CERTIFICATE OF PARTICIPATION

This is to certify that

Mr/Ms/Mrs. _____

has participated in Profesional Development Programme on

“Data Analysis using MS Excel”

Organized by the Department of Civil Engineering

From 17-08-2021 to 19-08-2021.

S.N. Bhargavi

S.N. Bhargavi

Assistant Professor & Coordinator

J. Jaya Krishna

Dr.J.Jaya Krishna

HOD Civil

Dr. K. Sri Rama Krishna

Dr. K. Sri Rama Krishna

PRINCIPAL - PSCMRCT



**POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO
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COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



Date: 02/08/2021

CIRCULAR

Department of Electronics and Communication Engineering has planned to conduct a 3 days workshop on "Use of Virtual Improvements in Laboratories" for Non-teaching staff from 03-08-2021 to 05-08-2021. Staff are asked to attend the program without fail.

Venue: Second Floor-Mini Seminar Hall

Time: 10:00AM to 12:00PM and 2:00PM to 4:00PM

Principal

(Dr K Rama Krishna)

Copy to:

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PRINCIPAL
Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
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Forwarded to principal Sir.

HOD-ECE

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

About the Institute

PSCMR College of Engineering & Technology is SKPVV Hindu High Schools Committee's latest contribution to the cause of education, this time in a new discipline Engineering & Technology. This shows the Committee's eagerness to promote education in as many different areas as possible. The Committee, a non-profit academic organization that had been managing very successfully only schools and arts & science college still 2008, then extend its educational service activities to technology education area, and that led to the starting that year, of Potti Sriramulu Chalavadi Mallikarjuna Rao College of Engineering & Technology, almost the first such the Vijayawada city limits. The college is affiliated to JNTU (K) made a modest beginning with an intake of 240 students, 60 each in the branches of ECE, CSE, EEE and IT. MBA course was added the next year, that is, in 2008. Making steady progress, it has now on its rolls 1200 students in two sections of ECE and CSE each, and one section each in EEE and IT. In only its fourth year of functioning, the college has shown its potential for excellence in academics, as shown in the success rate of the students, and is making all out efforts to secure placement for its students. For a sound engineering education and assured post qualification career, PSCMR CET is among the best destination.

The institute is accredited by NAAC and its programmes (CSE, EEE, ECE) are accredited by National Board of Accreditation (NBA). The institute is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK).

About the Department

ECE Department was founded with a state-of-the-art and quality education, training and research in the field of Electronics and Communication Engineering and allied areas. Electronics and Communication Engineering (ECE) is an **emerging stream** that offers firm promises to lend your career an edge. Studying this domain of engineering would mean mastering the skills related to electrical engineering as well as having an insight into the world of computer software and hardware.

CHIEF PATRONS

Sri Chalavadi Mallikarjuna Rao
Founder & President

Sri Sriram Radha Krishna Murthy
Vice-President

Sri R.V.Subba Rao
Secretary & Correspondent

Sri K.Venkateswara Rao
Treasurer

Sri Sriram Razith Kumar
Joint secretary

PATRON
Dr.K.Sri Rama Krishna
Principal, PSCMR CET

RESOURCE PERSON
Mr. B.CHANTI

CONVENER
Dr.A.RAVI
HOD, ECE Dept., PSCMR CET

COORDINATOR
K.Prabhu Kumar
Asst. Prof. ECE

ORGANIZING MEMBER(S)

Mr.T.Sikhamani M.Tech



3 Days Workshop on
"Use of Virtual Improvements in Laboratories"



From 03-08-2021 to 05-08-2021

Organized by
Dept. of Electronics and Communication Engineering

POTTI SRI RAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING AND TECHNOLOGY
Raghavareddy Street, Kothapet, Vijayawada-520001
Ph: 0866-2423442
Website: www.pscmr.ac.in



**POTTI SRIRAMULU CHALAVADI MALLIKHARJUNA RAO
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COLLEGE CODE : PSCV | EAMCET, ECET, ICET, POLYCET



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

3 Days Workshop on Virtual Improvements in Laboratories

ATTENDANCE SHEET

S.No	Name of the Faculty	03/08/2021		04/08/2021		05/08/2021	
		FN	AN	FN	AN	FN	AN
1	Mr.K.Eswara Kumar						
2	Mrs.A.Navya Sree						
3	Mrs.P.Sunitha						
4	Mrs.N.Anusha						

Signature of HOD

HOD-ECE

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.

Signature of Principal

PRINCIPAL

Potti Sriramulu Chalavadi Mallikharjuna Rao
College of Engineering & Technology
Kothapet, VIJAYAWADA-520 001.



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COLLEGE CODE : PSCV [EAMCET, ECET, ICET, POLYCET]



DEPARTMENT OF ECE

REPORT ON 3 DAYS WORKSHOP ON

“USE OF VIRTUAL IMPROVEMENTS IN LABORATORIES”

Event Type: WORKSHOP

Date / Duration: Three-Days during 3rd Aug 2021 to 5th Aug 2021

Resource Persons: Mr.B.Chanti,

Name of Coordinator: Mr Sk.Chinna Baji Asst.Prof.ECE

Target Audience: Non- teaching members of engineering colleges

Objective of the event:

The objective of the Workshop is to provide opportunities to Non-teaching faculty members and Young Technicians to enrich their academic and research skills in the field of Use of Virtual improvements in laboratories.

Outcome of event:

1. Participants learned about those various challenges and solutions faced while developing, operating, and living in a smart city.
2. The Programme also intends to develop the knowledge of participants to generate and to adopt new methodology and advance solutions.

Feedback / Suggestions: Positive and encouraging. More programmes are required.

REPORT

A three day Workshop on “Use of Virtual Improvements in Laboratories” is organized in ECE Department of PSCMRCET during AUG 03-05, 2021. Mr.B.Chanti talked about virtual labs provide teachers with practical applications of the curriculums to help them cover the different aspects of their courses and give students a chance of understanding the scientific material well

The virtual labs will increase the scientific research rates because it saves time and effort and enables researchers to use their time more effectively. The virtual labs will enable students to use modern technology and enable them to follow the tremendous progress of the information revolution.

On the other hand he discussed about, How to handle and how to repair or install the Lab equipment like Function generators, Cathode Ray Oscilloscopes, Regulated Power supplies, Dual Channel Power Supply, Multi-meters etc.



HOD-ECE

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CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Mrs./Ms. K. ESWARA KUMAR

has participated in three days Skill Development Program on

"USE OF VIRTUAL IMPROVEMENTS IN LABORATORIES"

Organised by the Department of Electronics and Communication Engineering

From **03-08-2021** To **05-08-2021**

Sk. Chinna Baji
Coordinator

Dr. A. Ravi
HOD OF ECE

Dr. K. Sri Rama Krishna
PRINCIPAL - PSCMR CET



POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING AND TECHNOLOGY

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CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Mrs./Ms. A. NAVYA SREE


has participated in three days Skill Development Program on

“USE OF VIRTUAL IMPROVEMENTS IN LABORATORIES”

Organised by the Department of Electronics and Communication Engineering

From **03-08-2021** To **05-08-2021**


Sk. Chinna Baji
Coordinator


Dr. A. Ravi
HOD OF ECE


Dr. K. Sri Rama Krishna
PRINCIPAL - PSCMRCET