



St. Johns College of Engineering & Technology

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Estd : 2001

Ref : SJCET/

Date :

6.3.3 Percentage of teaching and non-teaching staff participating in Faculty development Programmes (FDP), professional development /administrative training programs during the last			
Year 2018-2019			
Teaching Staff			
S. No.	Name of the participant	Title of the FDP / professional development / administrative training program	Dates (from-to) (DD-MM-YYYY)
1	VULIGADLA VEERANNA	A Five days FDP on "Hybrid and Electrical vehicle Technologies"	16-07-2018 to 20-07-2018
2	H RANGANNA	A Five days FDP on "Hybrid and Electrical vehicle Technologies"	16-07-2018 to 20-07-2018
3	N PRADEEP KUMAR	A Five days FDP on "Hybrid and Electrical vehicle Technologies"	16-07-2018 to 20-07-2018
4	A VAMSHI KRISHNA	A Five days FDP on "Hybrid and Electrical vehicle Technologies"	16-07-2018 to 20-07-2018
5	ADIGINTLA SURENDRA	A Five days FDP on "Hybrid and Electrical vehicle Technologies"	16-07-2018 to 20-07-2018
6	G MD JAVEED BASHA	A Five days FDP on "Hybrid and Electrical vehicle Technologies"	16-07-2018 to 20-07-2018
7	M SASHIDHAR	A Five days FDP on "Hybrid and Electrical vehicle Technologies"	16-07-2018 to 20-07-2018
8	T V SHANKAR	A Five days FDP on "Hybrid and Electrical vehicle Technologies"	16-07-2018 to 20-07-2018
9	S KAMALESH RAO	A Five days FDP on "Hybrid and Electrical vehicle Technologies"	16-07-2018 to 20-07-2018
10	M SREEKANTH RAGHUVeer	A Five days FDP on "Hybrid and Electrical vehicle Technologies"	16-07-2018 to 20-07-2018

Co-ordinator, IQAC

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12	K VIJEYUDU	A Five days FDP on "Hybrid and Electrical vehicle Technologies"	16-07-2018 to 20-07-2018
13	P ANIL KUMAR	A Five days FDP on "Hybrid and Electrical vehicle Technologies"	16-07-2018 to 20-07-2018
14	B RAGHAVENDRA	A Five days FDP on "Hybrid and Electrical vehicle Technologies"	16-07-2018 to 20-07-2018
15	U SAGAR	One week FDP on "Oracle Programming using PL/SQL"	23-07-2018 to 28-07-2018
16	P VEERESH	One week FDP on "Oracle Programming using PL/SQL"	23-07-2018 to 28-07-2018
17	T K SAGAR KUMAR	One week FDP on "Oracle Programming using PL/SQL"	23-07-2018 to 28-07-2018
18	UPPARA MAHESH	One week FDP on "Oracle Programming using PL/SQL"	23-07-2018 to 28-07-2018
19	B LAVA KUMAR	One week FDP on "Oracle Programming using PL/SQL"	23-07-2018 to 28-07-2018
20	M V LAKSHMI SRUJAN	One week FDP on "Oracle Programming using PL/SQL"	23-07-2018 to 28-07-2018
21	C RAMBABU	One week FDP on "Oracle Programming using PL/SQL"	23-07-2018 to 28-07-2018
22	G VISWANATH	One week FDP on "Oracle Programming using PL/SQL"	23-07-2018 to 28-07-2018
23	T ABDUL RAHEEM	One week FDP on "Oracle Programming using PL/SQL"	23-07-2018 to 28-07-2018


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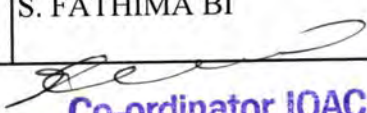
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24	M ERAMMA	One week FDP on "Oracle Programming using PL/SQL"	23-07-2018 to 28-07-2018
25	T VISWANATH	One week FDP on "Oracle Programming using PL/SQL"	23-07-2018 to 28-07-2018
26	K RAMANJINEYULU	One week FDP on "Oracle Programming using PL/SQL"	23-07-2018 to 28-07-2018
27	Y NARASIMHA REDDY	One week FDP on "Oracle Programming using PL/SQL"	23-07-2018 to 28-07-2018
28	M EBENEZAR	One week FDP on "Oracle Programming using PL/SQL"	23-07-2018 to 28-07-2018
29	Y ANITHA	One week FDP on "Oracle Programming using PL/SQL"	23-07-2018 to 28-07-2018
30	Dr. S. ANEEL AMRUTARAJU	One week FDP on "Emerging Trends In Business Management"	18-08-2018 to 25-08-2018
31	Dr. K. RAMANJENEYULU	One week FDP on "Emerging Trends In Business Management"	18-08-2018 to 25-08-2018
32	Dr. U SALEEM	One week FDP on "Emerging Trends In Business Management"	18-08-2018 to 25-08-2018
33	G. THOUSEEF	One week FDP on "Emerging Trends In Business Management"	18-08-2018 to 25-08-2018
34	M .RANGANATH	One week FDP on "Emerging Trends In Business Management"	18-08-2018 to 25-08-2018
35	B. NARENDRANATH	One week FDP on "Emerging Trends In Business Management"	18-08-2018 to 25-08-2018
36	S. FATHIMA BI	One week FDP on "Emerging Trends In Business Management"	18-08-2018 to 25-08-2018


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37	C. RAMSESH	One week FDP on "Emerging Trends In Business Management"	18-08-2018 to 25-08-2018
38	S. MANSOOR	One week FDP on "Emerging Trends In Business Management"	18-08-2018 to 25-08-2018
39	S. GEETHA	One week FDP on "Emerging Trends In Business Management"	18-08-2018 to 25-08-2018
40	S. LAXMI NARAYANA	One week FDP on "Emerging Trends In Business Management"	18-08-2018 to 25-08-2018
41	J. SUDHAKAR	One week FDP on "Emerging Trends In Business Management"	18-08-2018 to 25-08-2018
42	Dr. K SUDHAKAR	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
43	TANAKANTI CHAKRAPANI	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
44	HARIJANA DEVANNA	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
45	SYED AHMED BASHA	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
46	MALA CHENNAIAH	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
47	CHILLALE BHARGAV	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
48	BOYA VENKATESH	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
49	UPPARA VEERESH	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018

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51	BUDHARPU NANDA KISHORE	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
52	M GOVINDU	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
53	GORANTLA SARASWATHI	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
54	CHAYA SHANKAR	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
55	THOGATI RADHAMMA	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
56	M RAGHU KUMAR	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
57	DHAGUDU JAYAVEER	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
58	M N YOGANANDA	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
59	UPPARA SURESH	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
60	S NAGANNA	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
61	M ASHOK KUMAR	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
62	G LAKSHMANA SWAMY	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018

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63	N VENNELA	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
64	M PRAKASH	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
65	V RAGHUVeer	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
66	T MALLIKA	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
67	P RAMA THULASI	One Week FDP on "VLSI circuits and Systems"	25-10-2018 to 31-10-2018
68	Dr. K CHITHAMBARAIAH SETTY	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018
69	SHAIK SHAMSHUL HAQ	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018
70	P PEDDA REDDY	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018
71	MALA SUNKANNA	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018
72	KENCHUGUNDU HARI PRASAD	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018
73	A NAGARAJU	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018
74	P SAI KIRAN	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018
75	B SWATHI	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018

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77	C TEJASWINI	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018
78	J V RAVI KUMAR	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018
79	P RAVI KUMAR	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018
80	DANDU RANGAPPA ARUN KUMAR	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018
81	M S SHIVA KUMAR	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018
82	BANDA BHARGAVI	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018
83	MANDULA VEERESH	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018
84	SHAIK ASIA BEGUM	Three days FDP on "Electromagnetic Theory and Control Systems"	12-09-2018 to 14-09-2018
85	VULIGADLA VEERANNA	Five days FDP on "Teaching and learning of advances in manufacturing technologies"	19-12-2018 to 23-12-2018
86	H RANGANNA	Five days FDP on "Teaching and learning of advances in manufacturing technologies"	19-12-2018 to 23-12-2018
87	N PRADEEP KUMAR	Five days FDP on "Teaching and learning of advances in manufacturing technologies"	19-12-2018 to 23-12-2018
88	A VAMSHI KRISHNA	Five days FDP on "Teaching and learning of advances in manufacturing technologies"	19-12-2018 to 23-12-2018

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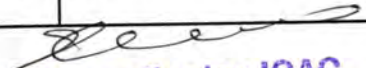
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89	ADIGINTLA SURENDRA	Five days FDP on "Teaching and learning of advances in manufacturing technologies"	19-12-2018 to 23-12-2018
90	G MD JAVEED BASHA	Five days FDP on "Teaching and learning of advances in manufacturing technologies"	19-12-2018 to 23-12-2018
91	M SASHIDHAR	Five days FDP on "Teaching and learning of advances in manufacturing technologies"	19-12-2018 to 23-12-2018
92	T V SHANKAR	Five days FDP on "Teaching and learning of advances in manufacturing technologies"	19-12-2018 to 23-12-2018
93	S KAMALESH RAO	Five days FDP on "Teaching and learning of advances in manufacturing technologies"	19-12-2018 to 23-12-2018
94	M SREEKANTH RAGHUVeer	Five days FDP on "Teaching and learning of advances in manufacturing technologies"	19-12-2018 to 23-12-2018
95	N FRANCIS	Five days FDP on "Teaching and learning of advances in manufacturing technologies"	19-12-2018 to 23-12-2018
96	K VIJEYUDU	Five days FDP on "Teaching and learning of advances in manufacturing technologies"	19-12-2018 to 23-12-2018
97	P ANIL KUMAR	Five days FDP on "Teaching and learning of advances in manufacturing technologies"	19-12-2018 to 23-12-2018
98	B RAGHAVENDRA	Five days FDP on "Teaching and learning of advances in manufacturing technologies"	19-12-2018 to 23-12-2018
99	U SAGAR	Five days FDP on "Big-Data Analytics"	19-12-2018 to 23-12-2018
100	P VEERESH	Five days FDP on "Big-Data Analytics"	19-12-2018 to 23-12-2018
101	T K SAGAR KUMAR	Five days FDP on "Big-Data Analytics"	19-12-2018 to 23-12-2018


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102	UPPARA MAHESH	Five days FDP on "Big-Data Analytics"	19-12-2018 to 23-12-2018
103	B LAVA KUMAR	Five days FDP on "Big-Data Analytics"	19-12-2018 to 23-12-2018
104	M V LAKSHMI SRUJAN	Five days FDP on "Big-Data Analytics"	19-12-2018 to 23-12-2018
105	C RAMBABU	Five days FDP on "Big-Data Analytics"	19-12-2018 to 23-12-2018
106	G VISWANATH	Five days FDP on "Big-Data Analytics"	19-12-2018 to 23-12-2018
107	T ABDUL RAHEEM	Five days FDP on "Big-Data Analytics"	19-12-2018 to 23-12-2018
108	M ERAMMA	Five days FDP on "Big-Data Analytics"	19-12-2018 to 23-12-2018
109	T VISWANATH	Five days FDP on "Big-Data Analytics"	19-12-2018 to 23-12-2018
110	K RAMANJINEYULU	Five days FDP on "Big-Data Analytics"	19-12-2018 to 23-12-2018
111	Y NARASIMHA REDDY	Five days FDP on "Big-Data Analytics"	19-12-2018 to 23-12-2018
112	M EBENEZAR	Five days FDP on "Big-Data Analytics"	19-12-2018 to 23-12-2018
113	Y ANITHA	Five days FDP on "Big-Data Analytics"	19-12-2018 to 23-12-2018
114	Dr. K CHITHAMBARAIAH SETTY	Five days Faculty Development Programme on "Power System Analysis "	08-03-2019 to 12-03-2019

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116	P PEDDA REDDY	Five days Faculty Development Programme on "Power System Analysis "	08-03-2019 to 12-03-2019
117	MALA SUNKANNA	Five days Faculty Development Programme on "Power System Analysis "	08-03-2019 to 12-03-2019
118	KENCHUGUNDU HARI PRASAD	Five days Faculty Development Programme on "Power System Analysis "	08-03-2019 to 12-03-2019
119	A NAGARAJU	Five days Faculty Development Programme on "Power System Analysis "	08-03-2019 to 12-03-2019
120	P SAI KIRAN	Five days Faculty Development Programme on "Power System Analysis "	08-03-2019 to 12-03-2019
121	B SWATHI	Five days Faculty Development Programme on "Power System Analysis "	08-03-2019 to 12-03-2019
122	S MOHAMMED RASOOL	Five days Faculty Development Programme on "Power System Analysis "	08-03-2019 to 12-03-2019
123	C TEJASWINI	Five days Faculty Development Programme on "Power System Analysis "	08-03-2019 to 12-03-2019
124	J V RAVI KUMAR	Five days Faculty Development Programme on "Power System Analysis "	08-03-2019 to 12-03-2019
125	P RAVI KUMAR	Five days Faculty Development Programme on "Power System Analysis "	08-03-2019 to 12-03-2019
126	DANDU RANGAPPA ARUN KUMAR	Five days Faculty Development Programme on "Power System Analysis "	08-03-2019 to 12-03-2019
127	M S SHIVA KUMAR	Five days Faculty Development Programme on "Power System Analysis "	08-03-2019 to 12-03-2019

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129	MANDULA VEERESH	Five days Faculty Development Programme on "Power System Analysis "	08-03-2019 to 12-03-2019
130	SHAIK ASIA BEGUM	Five days Faculty Development Programme on "Power System Analysis "	08-03-2019 to 12-03-2019
131	Dr. S. ANEEL AMRUTARAJU	One week FDP on "Introception & Gearing Up For New Age Teaching Delivery "	13-05-2019 to 20-05-2019
132	G. THOUSEEF	One week FDP on "Introception & Gearing Up For New Age Teaching Delivery "	13-05-2019 to 20-05-2019
133	Dr. U SALEEM	One week FDP on "Introception & Gearing Up For New Age Teaching Delivery "	13-05-2019 to 20-05-2019
134	C. RAMSESH	One week FDP on "Introception & Gearing Up For New Age Teaching Delivery "	13-05-2019 to 20-05-2019
135	S. FATHIMA BI	One week FDP on "Introception & Gearing Up For New Age Teaching Delivery "	13-05-2019 to 20-05-2019
136	M .RANGANATH	One week FDP on "Introception & Gearing Up For New Age Teaching Delivery "	13-05-2019 to 20-05-2019
137	B. NARENDRANATH	One week FDP on "Introception & Gearing Up For New Age Teaching Delivery "	13-05-2019 to 20-05-2019
138	G. KOUSHIK	One week FDP on "Introception & Gearing Up For New Age Teaching Delivery "	13-05-2019 to 20-05-2019
139	S. MANSOOR	One week FDP on "Introception & Gearing Up For New Age Teaching Delivery "	13-05-2019 to 20-05-2019
140	S. GEETHA	One week FDP on "Introception & Gearing Up For New Age Teaching Delivery "	13-05-2019 to 20-05-2019

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141	S. LAXMI NARAYANA	One week FDP on "Introception & Gearing Up For New Age Teaching Delivery "	13-05-2019 to 20-05-2019
142	J. SUDHAKAR	One week FDP on "Introception & Gearing Up For New Age Teaching Delivery "	13-05-2019 to 20-05-2019
143	Dr. K SUDHAKAR	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
144	TANAKANTI CHAKRAPANI	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
145	HARIJANA DEVANNA	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
146	SYED AHMED BASHA	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
147	MALA CHENNAIAH	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
148	CHILLALE BHARGAV	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
149	BOYA VENKATESH	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
150	UPPARA VEERESH	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
151	B ASHOK KUMAR	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
152	BUDHARPU NANDA KISHORE	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
153	M GOVINDU	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019

[Signature]
Co-ordinator, IQAC

St. Johns College of Engineering & Technology
Yemmiganur, Kurnool (Dist.)

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

[Signature]
PRINCIPAL

St. Johns College of Engineering & Technology
Yemmiganur, Kurnool (Dist.), Andhra Pradesh, India.
E-mail: principal@sjcet.ac.in



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154	GORANTLA SARASWATHI	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
155	CHAYA SHANKAR	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
156	THOGATI RADHAMMA	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
157	M RAGHU KUMAR	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
158	DHAGUDU JAYAVEER	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
159	M N YOGANANDA	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
160	UPPARA SURESH	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
161	S NAGANNA	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
162	M ASHOK KUMAR	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
163	G LAKSHMANA SWAMY	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
164	N VENNELA	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
165	M PRAKASH	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
166	V RAGHUVeer	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019

Co-ordinator, IQAC
St. Johns College of Engineering & Technology
Yemmiganur, Kurnool (Dist.)

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Principal
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Yerrakota, YEMMIGANUR
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167	T MALLIKA	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
168	P RAMA THULASI	One Week FDP on "3D Printing and it's applications in electronics & Biomedical Field"	27-05-2019 to 02-06-2019
Year 2018-2019			
Non -Teaching Staff			
S. No.	Name of the participant	Title of the FDP / professional development / administrative training program	Dates (from-to) (DD-MM-YYYY)
1	NARASIMHULU B	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
2	LAKSHMIKANTHA REDDY J	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
3	RAMANNA S	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
4	ERANNA GOWD E	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
5	DANAMMA CH	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
6	VENKATESWARA GOUD K	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
7	GURU SWAMY E	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
8	MUNI SWAMY M	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
9	GOPAL G K	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018

Handwritten signature
Co-ordinator, IQAC
 St. John's College of Engineering & Technology
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10	MADHUSUDAN REDDY B	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
11	JAGADEESH M	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
12	VENKATA RAMUDU E	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
13	GHOUSE BASHA K	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
14	KALIMULLA S	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
15	NARASIMHULU P	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
16	SHIVA PRASAD	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
17	MAHESH K	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
18	ANJANAIAH V	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
19	SUNIL RAJU S	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
20	VENKATA RAMI REDDY K	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
21	SOMANATH S	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018
22	MANSOOR BAIG G	A Two days FDP on "MS Excel - Basics and Usage"	19-09-2018 to 20-09-2018

Dee
Co-ordinator, IQAC
St. Johns College of Engineering & Technology
Yemmiganur, Kurnool (Dist.)

Principal
PRINCIPAL
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Yemmiganur, Kurnool (Dist.)

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

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Estd : 2001

Date: 10-07-2018

Circular

All the faculty members are informed that the department of Mechanical Engineering is organizing a "A Five days Faculty Development Program on Hybrid and Electrical vehicle Technologies" 16-07-2018 to 20-07-2018 by Dr. S. L. V. Prasad, Professor, Department of Mechanical Engineering, GATES Institute of Technology, Gooty, Anantapur (Dt), AP

All the faculty members are requested to attend this program and to make it a success.

PRINCIPAL

PRINCIPAL

St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR (M) Kurnool (Dt) A P

Copy to: HOD (ECE/EEE/CSE/ME/CE/H&S/MBA), ES, Accts, Admin, Library, T&P for
Circulation among Staff Members

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

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E-mail : principal@sjcet.ac.in

St. Johns College of Engineering & Technology
Yerrakota, Yemmiganur – 518360, Kurnool Dt., AP

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

“Hybrid and Electrical vehicle Technologies”

16-07-2018 to 20-07-2018

Registration Form

Name: _____

Designation & Department: _____

Organization/ College: _____

Address for Communication: _____

Mobile Number: _____

E mail: _____

Registration Category: Industry; Faculty members;

Professional Experience:

Accommodation needed:

The information furnished above is true to the best of my knowledge.

Place: _____ Signature of the Participant

CHIEF PATRON:

Sri A.V. Ramana Reddy, Chairman, St. Johns Educational Society

PATRON:

Dr.V.Veeranna, Principal & Conference Chair.

CONVENOR:

Mr. RAVI SANKARA VARA PRASAD M, Head of Computer Science Engineering.

CO-CONVENORS:

Mr.JAVEED BASHA G MD, Asst Prof

Mr.FRANCIS N, Asst Prof.

Mr NARESH KUMAR A, Asst.Prof.

Mr RAJU M, Asst.Prof.

Resource Persons

Dr. S. L. V. Prasad, Professor, Department of Mechanical Engineering, GATES Institute of Technology, Gooty, Anantapur (Dt), AP

ADVISORY COMMITTEE:

Dr .C.Shobha Bindu, JNTUACE, Anantapuramu, AP

Dr. R.Parveen Sam, Professor, GPRCE, Kurnool, AP

Dr.K.Kasiviswanath, Professor, GPRCE, Kurnool, KA

Dr.Linga Reddy, ACE Engineering College, Bangalore, KA

Dr.Chandra mouli, East Point Engineering College, Bangalore, KA

Dr. Fousi Sultana, Vijaya Vittala Institute of Technology, B'glre, KA

Dr. Abdul Waheed, VTU PG Center, KA

Dr. K.Govardhan Reddy, GPRCE, Kurnool, AP.

ORGANISING COMMITTEE: (For any Queries contact)

Mr Mr.JAVEED BASHA G MD, Asst Prof-9160241164

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

“Hybrid and Electrical vehicle Technologies”

16-07-2018 to 20-07-2018

Organized by

Department of Mechanical Engineering



St. Johns College of Engineering and Technology
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Yerrakota, Yemmiganur-518360, Kurnool Dt., AP

Accredited by NAAC

Phone: 9963623801, 9394228566
Website: www.sjcet.ac.in,
<https://www.facebook.com/st.johns.jony>.

St. Johns College of Engineering & Technology
Yerrakota, Yemmiganur – 518360, Kurnool Dt., AP

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

“Hybrid and Electrical vehicle Technologies”

16-07-2018 to 20-07-2018

Registration Form

Name: _____

Designation & Department: _____

Organization/ College: _____

Address for Communication: _____

Mobile Number: _____

E mail: _____

Registration Category: Industry; Faculty members;

Professional Experience:

Accommodation needed:

The information furnished above is true to the best of my knowledge.

Place: _____ Signature of the Participant

CHIEF PATRON:

Sri A.V. Ramana Reddy, Chairman, St. Johns Educational Society

PATRON:

Dr.V.Veeranna, Principal & Conference Chair.

CONVENOR:

Mr. RAVI SANKARA VARA PRASAD M, Head of Computer Science Engineering.

CO-CONVENORS:

Mr.JAVEED BASHA G MD, Asst Prof

Mr.FRANCIS N, Asst Prof.

Mr NARESH KUMAR A, Asst.Prof.

Mr RAJU M, Asst.Prof.

Resource Persons

Dr. S. L. V. Prasad, Professor, Department of Mechanical Engineering, GATES Institute of Technology, Gooty, Anantapur (Dt), AP

ADVISORY COMMITTEE:

Dr .C.Shobha Bindu, JNTUACE Anantapuramu, AP

Dr. R.Parveen Sam, Professor, GPRCE, Kurnool, AP

Dr.K.Kasiviswanath, Professor, GPRCE, Kurnool, KA

Dr.Linga Reddy, ACE Engineering College, Bangalore, KA

Dr.Chandra mouli, East Point Engineering College, Bangalore, KA

Dr. Fousi Sultana, Vijaya Vittala Institute of Technology, B'glre, KA

Dr. Abdul Waheed, VTU PG Center, KA

Dr. K.Govardhan Reddy, GPRCE, Kurnool, AP.

ORGANISING COMMITTEE: (For any Queries contact)

Mr Mr.JAVEED BASHA G MD, Asst Prof-9160241164

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

“Hybrid and Electrical vehicle Technologies”

16-07-2018 to 20-07-2018

Organized by

Department of Mechanical Engineering



St. Johns College of Engineering and Technology
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Phone: 9963623801, 9394228566

Website: www.sjcet.ac.in,

<https://www.facebook.com/st.johns.jony>.



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Attendance Sheet

Title of the Event : A Five days FDP ON Hybrid and Electrical vehicle Technologies

Department : Mechanical Engineering

Duration : 16-07-2018 to 20-07-2018

S.No	Name of the Faculty	Designation	Department	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6
1	VULIGADLA VEERANNA	PRINCIPAL	ME	✓	✓	✓	✓	✓	✓
2	H RANGANNA	ASSOCIATE PROFESSOR, HOD	ME	✓	✓	✓	✓	✓	✓
3	N PRADEEP KUMAR	ASST PROFESSOR	ME	N.P.	N.P.	N.P.	N.P.	N.P.	N.P.
4	A VAMSHI KRISHNA	ASST PROFESSOR	ME	AVK	AVK	AVK	AVK	AVK	AVK
5	ADIGINTLA SURENDRA	ASST PROFESSOR	ME	ASU	ASU	ASU	ASU	ASU	ASU
6	G MD JAVEED BASHA	ASST PROFESSOR	ME	Jan	Jan	Jan	Jan	Jan	Jan
7	M SASHIDHAR	ASST PROFESSOR	ME	MS	MS	MS	MS	MS	MS
8	T V SHANKAR	ASST PROFESSOR	ME	TS	TS	TS	TS	TS	TS
9	S KAMALESH RAO	ASST PROFESSOR	ME	SR	SR	SR	SR	SR	SR
10	M SREEKANTH RAGHUVEER	ASST PROFESSOR	ME	MR	MR	MR	MR	MR	MR
11	N FRANCIS	ASST PROFESSOR	ME	NF	NF	NF	NF	NF	NF
12	K VIJEYUDU	ASST PROFESSOR	ME	KV	KV	KV	KV	KV	KV
13	P ANIL KUMAR	ASST PROFESSOR	ME	PAK	PAK	PAK	PAK	PAK	PAK
14	B RAGHAVENDRA	ASST PROFESSOR	ME	BR	BR	BR	BR	BR	BR

*Feedback: A-Excellent B-Very Good C-Good D-Poor

Coordinator

Head of the Department

Department of Mechanical Engg.
St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR, Kurnool Dist. (A.P.)

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in



Department of Mechanical Engineering

Program Report

Date: 24-07-2018

Title of the Event : A Five days FDP ON Hybrid and Electrical vehicle Technologies

Resource person Name : Dr. S. L. V. Prasad, Professor, Department of Mechanical Engineering, GATES Institute of Technology, Gooty, Anantapur (Dt), AP

Duration : Five Days (16-07-2018 to 20-07-2018)

Description :

Electrical Vehicle (EV) is a prominent solution of fuel crises and environmental pollution for global transportation sector. This Programme is designed to provide the state-of-the-art trends and advancements in Electric Vehicle. The Programme will focus on theoretical aspects as well as providing hands on experience to the participants. It will enable them to promote industry and institute collaborations by working on the current research problems. The participants will be introduced to fundamentals of Electric Vehicles, components such as cables, battery, drives and controllers used in of Electric Vehicles and develop the understanding of how to use optimization techniques such as AI and ML to improve the features of EV. The participants will be trained with hands-on approach in order to have an in-depth insight into the domain of Automobile and expose them to Feasibility & future scope of electrical vehicle technology

Objectives of the program :

- Artificial Intelligence, Various types of production systems, characteristics of production systems.
- Neural Networks, architecture, functions and various algorithms involved.



- Fuzzy Logic, Various fuzzy systems and their functions.
- Genetic algorithms, its applications and advances.

Topic Covered :

- Production Systems
- Neural Networks
- Fuzzy Logic

Program Outcomes:

1. Learn about soft computing techniques and their applications
2. Analyze various neural network architectures
3. Understand perceptions and counter propagation networks.
4. Define the fuzzy systems
5. Analyze the genetic algorithms and their applications


Coordinator

2 of


Head of the Department

A. O. D.
Department of Mechanical Engg
St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR, Kurnool Dist. (A.P.)

St. JOHNS COLLEGE OF ENGINEERING & TECHNOLOGY

(Accredited by NAAC, Approved by AICTE & Affiliated to JNTUA, Anantapuramu)

YERRAKOTA, YEMMIGANUR – 518360, Kurnool Dt., A.P.



CERTIFICATE OF PARTICIPATION

This is to certify that Dr/Mr./Ms.....*A. VAMSHI KRISHNA* of

.....*ME Dept*.....has participated in a Five Days Faculty development

Program (FDP) on “ *Hybrid and Electrical vehicle Technologies*” organized by the

Department of Mechanical Engineering from 16-07-2018 to 20-07-2018


CO-ORDINATOR


HOD


PRINCIPAL



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Estd : 2001

Date : 16-07-2018

Circular

All the faculty members are informed that the department of Computer Science Engineering is organizing a One week Faculty Development Program on "*Oracle Programming using PL/SQL*" "23-07-2018 to 28-07-2018" by **P.Ramesh Rao Associate Professor , PVKK, Anantapur**. All the faculty members are requested to attend this program and to make it a success.

PRINCIPAL

PRINCIPAL

St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR (M) Kurnool (Dt.) A P

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Circulation among Staff Members

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in

St. Johns College of Engineering & Technology
Yerrakota, Yemmiganur – 518360, Kurnool Dt., AP

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

***"ORACLE PROGRAMMING USING
PL/SQL"***

23-07-2018 to 28-07-2018

Registration Form

Name: _____

Designation & Department: _____

Organization/ College: _____

Address for Communication: _____

Mobile Number: _____

E mail: _____

Registration Category: Industry; Faculty members;

Professional Experience:

Accommodation needed:

The information furnished above is true to the best of my
knowledge.

Place: _____ Signature of the Participant

CHIEF PATRON:

Sri A.V. Ramana Reddy, Chairman, St. Johns Educational Society

PATRON:

Dr. V.V. Veeranna, Principal & Conference Chair.

CONVENOR:

Dr. U. Vidya Sagar, Head of Computer Science Engineering.

CO-CONVENORS:

Mr G. Viswanath, Asst. Prof.

T K SAGAR KUMAR, Asst. Prof

UPPARA MAHESH, Asst. Prof

BESTHA LAVA KUMAR, Asst. Prof

Resource Persons

**P. Ramesh Rao Associate Professor ,PVKK,
Anantapur.**

ADVISORY COMMITTEE:

Dr .C. Shobha Bindu, JNTUACE, Anantapuramu, AP

Dr. R. Parveen Sam, Professor ,GPRCE, Kurnool, AP

Dr. K. Kasiviswanath ,Professor, GPRCE, Kurnool, KA

Dr. Linga Reddy, ACE Engineering College, Bangalore, KA

Dr. Chandra mouli, East Point Engineering College ,Bangalore, KA

Dr. Fousi Sultana, Vijaya Vittala Institute of Technology, B'glre, KA

Dr. Abdul Waheed ,VTU PG Center, KA

Dr. K. Govardhan Reddy, GPRCE, Kurnool, AP.

ORGANISING COMMITTEE: (For any Queries contact)

Mr G. Viswanath, Asst. Prof.

T K SAGAR KUMAR, Asst. Prof

UPPARA MAHESH, Asst. Prof

BESTHA LAVA KUMAR, Asst. Prof

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

***"ORACLE PROGRAMMING USING
PL/SQL"***

23-07-2018 to 28-07-2018



Organized by

**Department of Computer Science
Engineering**



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Accredited by NAAC

Phone: 9963623801, 9394228566

Website: www.sjcet.ac.in,

<https://www.facebook.com/st.johns.jony>.

St. JOHNS EDUCATIONAL SOCIETY

The society was established in the year 2001 with its head office at Hyderabad A.P, India. A group of education is headed by the current chairman Sri. A.V.RAMANA REDDY garu and likeminded board of directors established St. Johns group of institutions. The engineering college was established in the year 2001 and St. Johns pharmacy college in the year 2007, this noble endeavor has catered the needs of the under privileged sections. The society is also known for establishing sister colleges in Kurnool city and Hyderabad. The society continues to evolve in promoting quality centered engineering education

ABOUT St. JOHNS COLLEGE OF ENGINEERING & TECHNOLOGY:

St. Johns College of Engineering & Technology was established in 2001 with the sole objective of catering to the needs of quality technical education in remote rural areas. The college is situated in a pollution free, serene location on the outskirts of Yemmiganur town in Kurnool district. The college campus nestles amidst lush and luxuriant greenery in a sprawling 27 acres land. It houses spacious, well ventilated, equipped and well-furnished buildings which accommodates laboratories, hostels, workshops and classrooms. The college is affiliated to JNTUA and it is recognized by AICTE, New Delhi, Government of Andhra Pradesh and also Accredited by NAAC. . The college is connected to Mantralayam, Kurnool city and surrounding neighbor districts of Bellary and Raichur.

COURSES OFFERED

UG Courses- ECE, EEE, CSE, ME, CE

PG Courses-

ECE: Digital systems and computer electronics; VLSI

EEE: Power Electronics and Electric Drives;

Power Electronics

CSE: Computer Science and Engineering;

Software Engineering

CE: Refrigeration & Air Conditioner

ABOUT DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

The Department of Electrical and Electronics Engineering established in 2001 has been instrumental in molding the careers of its students and helping them to source jobs in established MNC's.

The department offers the B.Tech degree course with an annual intake of 60 students and M.Tech (CSE&SE) with an intake of 36.

The Department Laboratories are equipped with the state of the art equipment for training and research. An efficient team of highly qualified, trained and dedicated professionals have assembled to provide quality training in all most all the fields of Computer Science Engineering.

OBJECTIVES OF THE PROGRAM

This course introduces students to PL/SQL, Oracle's procedural extension language for SQL and the Oracle relational database. Participants explore the differences between SQL and PL/SQL. They also examine the characteristics of PL/SQL and how it is used to extend and automate SQL to administer the Oracle database. This course culminates with a project that challenges students to program, implement, and demonstrate a database solution for a business or organization.

RESOURCE PERSONS

All the resource persons for this program are drawn from reputed Institutions across our country and have vast experience in delivering talks on this domain

NOTE TO PARTICIPANTS

- The registration for this program is free
- A participation certificate will issued at the end of the program after successful completion of the program.
- Attendance is mandatory for all sessions
- Sessions are scheduled on both FN & AN on all working days
- The timings and detailed program schedule will be intimated to the participants directly to their email.

For any details in this regard

Contact Convener-

Dr.U.V.Sagar, Cell: 9440772419, 7013037914



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Estd : 2001

Attendance Sheet

Date: 23-07-2018

Title of the Event : One week FDP on Oracle Programming using PL/SQL

Department : Computer Science Engineering

Duration : 23-07-2018 to 28-07-2018

S.No	Name of the Faculty	Designation	Department	Day-1 23-07-2018	Day-2 24-07-2018	Day-3 25-07-2018	Day-4 26-07-2018	Day-5 27-07-2018	Day-6 28-07-2018	feedback
1	U SAGAR	ASSOCIATE PROFESSOR, HOD	CSE	YS	YS	YS	YS	YS	YS	B
2	P VEERESH	ASSOCIATE PROFESSOR	CSE	PV	PV	PV	PV	PV	PV	B
3	T K SAGAR KUMAR	ASST PROFESSOR	CSE	TKS	TKS	TKS	TKS	TKS	TKS	A
4	UPPARA MAHESH	ASST PROFESSOR	CSE	UP	UP	UP	UP	UP	UP	B
5	B LAVA KUMAR	ASST PROFESSOR	CSE	L	L	L	L	L	L	A
6	M V LAKSHMI SRUJAN	ASST PROFESSOR	CSE	MVL	MVL	MVL	MVL	MVL	MVL	B
7	C RAMBABU	ASST PROFESSOR	CSE	CR	CR	CR	CR	CR	CR	A
8	G VISWANATH	ASST PROFESSOR	CSE	GV	GV	GV	GV	GV	GV	A
9	T ABDUL RAHEEM	ASST PROFESSOR	CSE	TR	TR	TR	TR	TR	TR	A
10	M ERAMMA	ASST PROFESSOR	CSE	ER	ER	ER	ER	ER	ER	B
11	T VISWANATH	ASST PROFESSOR	CSE	TV	TV	TV	TV	TV	TV	B
12	K RAMANJINEYULU	ASST PROFESSOR	CSE	KR	KR	KR	KR	KR	KR	B
13	Y NARASIMHA REDDY	ASST PROFESSOR	CSE	YN	YN	YN	YN	YN	YN	A
14	M EBENEZAR	ASST PROFESSOR	CSE	ME	ME	ME	ME	ME	ME	A
15	Y ANITHA	ASST PROFESSOR	CSE	YA	YA	YA	YA	YA	YA	A

*Feedback: A-Excellent B-Very Good C-Good D-Poor

No. of Participants: 15

Coordinator

Head of the Department
DEPARTMENT OF CSE
St. Johns College of Engineering & Technology
YEMMIGANUR, Kurnool Dist. (A.P.)

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in



Department of Computer Science Engineering

Program Report

Date: 31-07-2018

Title of the Event : Oracle Programming using PL/SQL

Resource person Name : Dr.Vivekananda,Associate Professor,MITS,Madanapalle

Co-ordinator : G.Viswanath, Assistant Professor

Duration : One week (23-07-2018 to 28-07-2018)

Description :

PL/SQL tutorial provides basic and advanced concepts of SQL. Our PL/SQL tutorial is designed for beginners and professionals.PL/SQL is a block structured language that can have multiple blocks in it.Our PL/SQL tutorial includes all topics of PL/SQL language such as conditional statements, loops, arrays, string, exceptions, collections, records, triggers, functions, procedures, cursors etc. There are also given PL/SQL interview questions and quizzes to help you better understand the PL/SQL language.SQL stands for Structured Query Language i.e. used to perform operations on the records stored in database such as inserting records, updating records, deleting records, creating, modifying and dropping tables, views etc.

PL/SQL is a block structured language. The programs of PL/SQL are logical blocks that can contain any number of nested sub-blocks. PL/SQL stands for "Procedural Language extension of SQL" that is used in Oracle. PL/SQL is integrated with Oracle database (since version 7). The functionalities of PL/SQL usually extended after each release of Oracle database. Although PL/SQL is closely integrated with SQL language, yet it adds some programming constraints that are not available in SQL.

1 of 2



Objectives of the program :

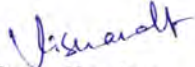
1. Handle runtime errors, Describe stored procedures and functions
2. Use cursors to process rows Design PL/SQL anonymous block that execute efficiently
3. Describe the features and syntax of PL/SQL Use PL/SQL programming constructs and Conditionally control code flow (loops, Control structures, and explicit cursors)

Topic Covered :

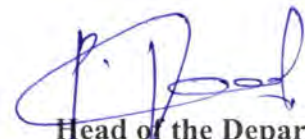
1. Stored Procedures
2. Functions, packages and triggers
3. Security issues

Program Outcomes:

1. Attendees write stored procedures, functions, packages, and triggers, and implement complex business rules with oracle 11g.
2. They learn programming, management, and security issues of working with PL/SQL program units


Coordinator

2 of 2


Head of the Department

H.O.D.
DEPARTMENT OF CSE
St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR. Kurnool Dist. (A.P.)

St. JOHNS COLLEGE OF ENGINEERING & TECHNOLOGY

(Accredited by NAAC, Approved by AICTE & Affiliated to JNTUA, Anantapuramu)

YERRAKOTA, YEMMIGANUR – 518360, Kurnool Dt., A.P.



CERTIFICATE OF PARTICIPATION

This is to certify that Dr/Mr./Ms. M. EBENEZER.....of

CSE DEPT

.....has participated in One Week Faculty development
Program (FDP) on "*Oracle Programming using PL/SQL*" organized by the Department of
Computer Science Engineering from 23-07-2018 to 28-07-2018


CO-ORDINATOR


HOD


PRINCIPAL



St. Johns College of Engineering & Technology

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(Accredited by NAAC)

Estd : 2001

Date: 14-08-2018

CIRCULAR

All the faculty members are informed that the department of MBA is organizing a one week Faculty Development Program on "EMERGING TRENDS IN BUSINESS MANAGEMENT" from 18/08/2018 TO 25/08/2018 by Mr. P. UMAPATHI , Associate Professor , BHEEMA INSTITUTE OF MANAGEMENT & SCIENCES, ADONI. All the faculty members are requested to attend this program and make it a success.

PRINCIPAL

PRINCIPAL

St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR (M) Kurnool (Dt.) A.P.

Copy to: HOD (ECE/EEE/CSE/ME/CE/H&S,MBA), ES, Accounts, Admin. & Library for circulation among staff & students.

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in

St. Johns College of Engineering & Technology
Yerrakota, Yemmiganur – 518360, Kurnool Dt., AP

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

**“EMERGING TRENDS IN BUSINESS
MANAGEMENT”**

18/08/2018 to 25/08/2018

Registration Form

Name: _____

Designation & Department: _____

Organization/ College: _____

Address for Communication: _____

Mobile Number: _____

E mail: _____

Registration Category: Industry; Faculty members;

Professional Experience:

Accommodation needed:

The information furnished above is true to the best of my
knowledge.

Place: _____ Signature of the Participant

CHIEF PATRON:

Sri A.V. Ramana Reddy, Chairman, St.Johns Educational Society

PATRON:

Dr. V. Veeranna, principal & Conference Chair.

Programme coordinator:

G .Thouseef Ahammed,
Assistant professor,
MBA Department.

Resource Person

P. UMAPATHI

ASSOCIATE PROFESSOR,

BHEEMA INSTITUTE OF MANAGEMENT &
SCIENCES, ADONI, PH-+91 9703396004

ORGANISING COMMITTEE: (For any Queries contact)

Mr. Ramanjaneyulu - 8555949072

Mr. C. Ramshesh - 9885514181

Mr. Saleem - 8297324119

Mr. J Sudhakar - 90107 46411

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

**“EMERGING TRENDS IN BUSINESS
MANAGEMENT”**

18/08/2018 to 25/08/2018



Organized by

Department of Management



St. Johns College of Engineering and Technology
Approved by AICTE & Permanently Affiliated to JNTUA, ATP
Yerrakota, Yemmiganur-518360, Kurnool Dt., AP

Accredited by NAAC

Phone: 9963623801, 9394228566
Website: www.sjcet.ac.in,
<https://www.facebook.com/st.johns.jony>.

St. JOHNS EDUCATIONAL SOCIETY

The society was established in the year 2001 with its head office at Hyderabad A.P, India. A group of education is headed by the current chairman Sri. A.V.RAMANA REDDY garu and likeminded board of directors established St. Johns group of institutions. The engineering college was established in the year 2001 and St. Johns pharmacy college in the year 2007, this noble endeavor has catered the needs of the under privileged sections. The society is also known for establishing sister colleges in Kurnool city and Hyderabad. The society continues to evolve in promoting quality centered engineering education

ABOUT St. Johns COLLEGE OF ENGINEERING & TECHNOLOGY:

St. Johns College of Engineering & Technology was established in 2001 with the sole objective of catering to the needs of quality technical education in remote rural areas. The college is situated in a pollution free, serene location on the outskirts of Yemmiganur town in Kurnool district. The college campus nestles amidst lush and luxuriant greenery in a sprawling 27 acres land. It houses spacious, well ventilated, equipped and well-furnished buildings which accommodates laboratories, hostels, workshops and classrooms. The college is affiliated to JNTUA and it is recognized by AICTE, New Delhi, and Government of Andhra Pradesh and also accredited by NAAC. . The college is connected to Mantralayam, Kurnool city and surrounding neighbor districts of Bellary and Raichur.

COURSES OFFERED

UG Courses- ECE, EEE, CSE, ME, CE

PG Courses- MBA. M.Tech

ECE: Digital systems and computer electronics; VLSI

EEE: Power Electronics and Electric Drives;

Power Electronics

CSE: Computer Science and Engineering;

Software Engineering

CE: Refrigeration & Air Conditioner

ABOUT DEPARTMENT OF MANAGEMENT

The Department of Management established in 2006 has been instrumental in molding the careers of its students and helping them to source jobs in established MNC's.

The department offers Marketing, Finance, Human resource, Systems courses with an annual intake of 120 students.

The Department Laboratories are equipped with the state of the art equipment for training and research. An efficient team of highly qualified, trained and dedicated professionals have assembled to provide quality training in all most all the field of Management.

OBJECTIVES OF THE PROGRAM

The primary objective of this FDP aims at bringing together professionals to share their knowledge and experience regarding recent trends. This conference will provide an opportunity to enhance knowledge and skills required to solve business problems and meet the challenges of a fast paced decision making environment.

RESOURCE PERSONS

All the resource persons for this program are drawn from reputed Institutions across our country and have vast experience in delivering talks on this domain

NOTE TO PARTICIPANTS

- The registration for this program is free
- A participation certificate will issued at the end of the program after successful completion of the program.
- Attendance is mandatory for all sessions
- Sessions are scheduled on both FN & AN on all working days
- The timings and detailed program schedule will be intimated to the participants directly to their email.

For any details in this regard

Contact HODr:-

Mr. S. Aneel Amrutha Raju, Cell: 9849786756



St. John's College of Engineering & Technology

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(Accredited by NAAC)

Estd : 2001

ATTENDANCE SHEET

Department of MBA

One week Faculty Development Program on "EMERGING TRENDS IN BUSINESS MANAGEMENT"

S.NO	Name Of The Faculty	Designation	SIGNATURE							FEEDBACK
			18/08/2018	20/08/2018	21/08/2018	22/08/2018	23/08/2018	24/08/2018	25/08/2018	
1	S. ANEEL AMRUTARAJU	Associate professor								A
2	K. RAMANJANEYULU	Assistant professor								u Good
3	U SALEEM	Assistant professor								Good
4	G. THOUSEEF	Assistant professor								Informative
5	M. RANGANATH	Assistant professor								Very Good
6	B. NARENDRA NATH REDDY	Assistant professor								A
7	S. FATHIMA BI	Assistant professor								A
8	C. RAMSESH	Associate professor								u Good
9	S. MANSOOR	Assistant professor								Nice
10	S. GEETHA	Assistant professor								Good
11	K. LAXMI NARAYANA	Assistant professor								A
12	J. SUDHAKAR	Assistant professor								A

FEEDBACK: A- EXCELENT B- Very GOOD C- Good D- AVERAGE

Program Coordinator

HOD
Department of MBA
St. John's College of Engg & Technology
Yerrakota, YEMMIGANUR-518364
Kurnool Dist. A.P.

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in



Date: 28-08-2018

PROGRAM REPORT

Name of the Program : One Week Faculty Development Programme on “**EMERGING TRENDS IN BUSINESS MANAGEMENT**”

Resource person Name: Mr. P. UMAPATHI
ASSOCIATE PROFESSOR,
BHEEMA INSTITUTE OF MANAGEMENT & SCIENCES,
ADONI. Phone: +91 97033 96004

Duration of program : 18/08/2018 to 25/08/2018

No of participants : 12

Description : It aims at bringing together the best minds, both in the corporate and academic fields, to one forum and discusses the issues, challenges, strategies and recent trends in area of business management. This discusses relevant topics in order to provide a holistic vision on sustainable development. The scope includes Human Resource Management, Marketing and Finance and conference participants are expected to gain relevant knowledge and better understanding of the upcoming trends and techniques in business management.



St. Johns College of Engineering & Technology

Approved by AICTE, New Delhi, Recognized by UGC under 2(f) & 12(B) & Affiliated to JNTUA, Ananthapuramu

(Accredited by NAAC)

Estd : 2001

- Course objectives:**
1. To Increased strategic partnerships with market research firms. Growth in technology automation.
 2. To imulate.the businesses will continue to Prioritize E-Commerce
 3. To Alternative Payment Options will Proliferate
 4. To Remote Work will Persist Virtual Services will continue to be in High Demand.

- Course outcomes:**
1. Flattening organization structures
 2. To Increasing need to develop self & others
 3. Approaching the "Talent Cliff"
 4. Shifting focus to development on soft skills


Program CoOrdinator


HOD
Department of MBA
St. Johns College of Engg & Technology
Yerrakota, YEMMIGANUR-518360
Kurnool Dist. A.P.

St. JOHNS COLLEGE OF ENGINEERING & TECHNOLOGY

Accredited by NAAC, Approved by AICTE, Recognized by UGC under 2(f) & 12(B) & Affiliated to JNTUA, Anantapuramu
Yerrakota, Yemmiganur-518360, KURNOOL (Dist), A.P. A.P.



CERTIFICATE OF PARTICIPATION

This is to certify that Dr/Mr./Ms.....G. THOUSEEF AHAMED.....of

.....SJCEI.....has participated in a One week Faculty development Program (FDP)

on "**EMERGING TRENDS IN BUSINESS MANAGEMENT**" organized by the Department of **Master of**

Business Administration from **18-08-2018 to 25-08-2018**.


COORDINATOR


HOD


PRINCIPAL



St. Johns College of Engineering & Technology

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(Accredited by **NAAC**)

Estd : 2001

Date: 22-10-2018

CIRCULAR

All the faculty members are informed that the department of ECE is organizing a Two Day Faculty Development Program on “**VLSI circuits and Systems**” from **25-10-2018 to 31-10-2018** By **Dr.CH.NAGARAJU**, Associate Professor, ANNAMAACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCE ,OLD BOYANAPALLI, RAJAMPET .All the faculty members are requested to attend this program and to make it a success.

PRINCIPAL

PRINCIPAL

St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR (M) Kurnool (Dt.) A P

Copy to: HOD (ECE/EPE/CSE/ME/CE/H&S/MBA), ES, Accounts, Admn. & Library for circulation among staff & students

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in

REGISTRATION FORM:

Name: _____

Designation & Department: _____

Organization/ College: _____

Address for Communication: _____

Mobile Number: _____

E mail: _____

Registration Category: Industry; Faculty members;

Professional Experience:

Accommodation needed:

The information furnished above is true to the best of my knowledge.

Place: _____ Signature of the Participant

PROGRAM COMMITTEE:

CHIEF PATRON

Sri A.V. Ramana Reddy

Chairman, St.Johns Educational Society

PATRON

Dr.V.Veeranna

Principal & Conference Chair Person

CONVENOR

Dr.K.SUDHAKAR

H.O.D in ECE Dept.

CO-CONVENORS

H.Devanna - Asso. professor

T. Chakrapani - Asso. professor

S.Ahmedbasha - Asst. professor

C.Bhargav - Asst. professor

-:ORGANISING COMMITTEE:-

(For any Queries contact)

H.Devanna - 9908593257

T. Chakrapani - 9704109842

S.Ahmedbasha - 9985989634

C.Bhargav - 8099078272

Resource Person:

Dr.CH.NAGARAJU

ASSOCIATE PROFESSOR,
ANNAMAACHARYA INSTITUTE OF TECHNOLOGY
AND SCIENCE, RAJAMPET

ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)
ON

"VLSI CIRCUITS AND SYSTEMS"

25-10-2018 to 31-10-2018



Organized by:-

Department of ECE



-: Venue:-

Seminar Hall

St.JOHN'S COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE & Permanently Affiliated to JNTUA, ATP
Yerrakota, Yemmiganur-518 360, Kurnool (Dist) A.P.

Accredited by NAAC

Phone: 9963623801, 9394228566

Website: www.sjcet.ac.in,

<https://www.facebook.com/st.johns.jony>.

St. JOHNS EDUCATIONAL SOCIETY

The society was established in the year 2001 with its head office at Hyderabad A.P, India. A group of education is headed by the current chairman Sri. A.V. RAMANA REDDY garu and likeminded board of directors established St. Johns group of institutions. The engineering college was established in the year 2001 and St. Johns pharmacy college in the year 2007, this noble endeavor has catered the needs of the under privileged sections. The society is also known for establishing sister colleges in Kurnool city and Hyderabad. The society continues to evolve in promoting quality centered engineering education.

ABOUT THE COLLEGE

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COURSES OFFERED

UG Courses- ECE, EEE, CSE, ME, CE

PG Courses- MBA. M.Tech

ECE: Digital systems and computer electronics; VLSI

EEE: Power Electronics and Electric Drives; Power Electronics

CSE: Computer Science and Engineering; Software Engineering

CE: Refrigeration & Air Conditioner

ABOUT THE DEPARTMENT

The primary objective of the department is to bring out competent Electronic & Communication Engineers and also mould the overall personality of the student.

So far 16 batches of students completed B.Tech and most of them are well settled in various Companies viz., SATYAM, WIPRO, INFOSYS, TCS, MICROCORE SOLUTIONS, etc., while some are pursuing M.S/M.Tech in reputed Universities in India and Abroad.

The department is running with well qualified dedicated and experienced faculty to fulfill the aspirations of student community.

OBJECTIVES OF PROGRAMME:-

- The main objective of recent trends is to explore the unknown and unlock new possibilities
- To conduct relevant research that will aid quality decision
- To provide the participants with the fundamentals of signal processing with methodology making and contribute to the body of knowledge in various areas of interest.
- Detailed study of a particular DSP or concern, using advanced methods.

NOTE TO PARTICIPANTS

The registration for this program is free

A participation certificate will issued at the end of the program after successful completion of the program.

Attendance is mandatory for all sessions

Sessions are scheduled on both FN &.AN on all working days

The timings and detailed program schedule will be intimated to the participants directly to their email.

For any details in this regard Contact

CONVENOR
Dr.K.SUDHAKAR
Cell: 8074338968



St. Johns College of Engineering & Technology

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(Accredited by NAAC)

Estd : 2001

ATTENDANCE SHEET

“One Week FDP on VLSI circuits and Systems”

S.No.	NAME OF THE STAFF	DESIGNATION	SIGNATURES							FEED BACK
			25/ 10/ 20 18	26/ 10/ 20 18	27/ 10/ 20 18	28/ 10/ 20 18	29/ 10/ 20 18	30/ 10/ 20 18	31/ 10/ 20 18	
1.	Dr. K SUDHAKAR	ASSO. PROF & HOD								B
2.	TANAKANTI CHAKRAPANI	ASSOCIATE PROFESSOR								A
3.	HARIJANA DEVANNA	ASSOCIATE PROFESSOR								A
4.	SYED AHMED BASHA	ASST PROFESSOR								A
5.	MALA CHENNAIAH	ASST PROFESSOR								A
6.	CHILLALE BHARGAV	ASST PROFESSOR								A
7.	BOYA VENKATESH	ASST PROFESSOR								B
8.	UPPARA VEERESH	ASST PROFESSOR								A
9.	B ASHOK KUMAR	ASST PROFESSOR								A
10.	BUDHARPU NANDA KISHORE	ASST PROFESSOR								A
11.	M GOVINDU	ASST PROFESSOR								A
12.	GORANTLA SARASWATHI	ASST PROFESSOR								B
13.	CHAYA SHANKAR	ASST PROFESSOR								A
14.	THOGATI RADHAMMA	ASST PROFESSOR								A
15.	M RAGHU KUMAR	ASST PROFESSOR								A
16.	DHAGUDU JAYAVEER	ASST PROFESSOR								C
17.	M N YOGANANDA	ASST PROFESSOR								B
18.	UPPARA SURESH	ASST PROFESSOR								A
19.	S NAGANNA	ASST PROFESSOR								A

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in



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(Accredited by **NAAC**)

Estd : 2001

S.No.	NAME OF THE STAFF	DESIGNATION	SIGNATURES							FEED BACK
			25/ 10/ 20 18	26/ 10/ 20 18	27/ 10/ 20 18	28/ 10/ 20 18	29/ 10/ 20 18	30/ 10/ 20 18	31/ 10/ 20 18	
20.	M ASHOK KUMAR	ASST PROFESSOR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	A
21.	G LAKSHMANA SWAMY	ASST PROFESSOR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	B
22.	N VENNELA	ASST PROFESSOR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	A
23.	M PRAKASH	ASST PROFESSOR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	AB	<i>[Signature]</i>	D
24.	V RAGHUVeer	ASST PROFESSOR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	A
25.	T MALLIKA	ASST PROFESSOR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	A
26.	P RAMA THULASI	ASST PROFESSOR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	A

FEEDBACK: A- EXCELENT

B- VERY GOOD

C-GOOD

D- AVERAGE

[Signature]
Program Coordinator

[Signature]
HOD

H.O.D.

Dept. of Electronics & Communication Engineering
St. Johns College of Engineering & Technology
Yerrakota, Yemmiganur-518 360
KURNOOL (Dist)., A.P.

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in



PROGRAM REPORT

Date: 02-11-2018

Name Of the Program : One Week Faculty Development Programme on “VLSI circuits and Systems”

Resource person Name: Dr.CH.NAGARAJU,

ASSOCIATE PROFESSOR,

ANNAMAACHARYA INSTITUTE OF TECHNOLOGY AND
SCIENCE,

RAJAMPET

PH: +91 8309623177

Duration of program : 25-10-2018 and 31-10-2018

No of participants : 21

- Description : VLSI circuits and Systems advance of semiconductors and ubiquitous computing, the use of system-on-a-chip (SoC) has become an essential technique to reduce product cost. With this progress and continuous reduction of feature sizes, and the development of very large-scale integration (VLSI) circuits, addressing the harder problems requires fundamental understanding of circuit and layout design issues. Furthermore, engineers can often develop their physical intuition to estimate the behavior of circuits rapidly without relying predominantly on computer-aided design (CAD) tools



Course objectives: 1. The main objective of recent trends is to explore the unknown and unlock new possibilities

2. To provide the participants with the fundamentals of signal processing with methodology

3. To conduct relevant research that will aid quality decision making and contribute to the body of knowledge in various areas of interest.

4. Detailed study of a particular DSP or concern, using advanced methods.


Course outcome: 1. Explaining basic computer skills necessary for the various trends.

2. Propose the required numerical skills necessary to carry out various signal processors.

3. Discuss different methodologies and techniques used in signal processor work

4. Assess the basic function and working of analytical instrument used in advance


Program Coordinator


H.O.D.
Dept. of Electronics & Communication Engineering
St. Johns College of Engineering & Technology
Yerrakota, Yemmiganur - 518 360
KURNOOL (Dist.), A.P.

St. JOHNS COLLEGE OF ENGINEERING & TECHNOLOGY

(Accredited by NAAC, Approved by AICTE & Affiliated to JNTUA, Anantapuramu)

YERRAKOTA, YEMMIGANUR - 518360, Kurnool Dt., A.P.



CERTIFICATE OF PARTICIPATION

This is to certify that Dr/Mr./Ms. Mr. M.N. YOGANANDA.....

..... has participated in a in One Week Faculty development

Program (FDP) on "VLSI circuits and Systems" organized by the Department of Electronics and

Communications Engineering from 25-10-2018 to 31-10-2018


CO-ORDINATOR


HOD


PRINCIPAL



St. Johns College of Engineering & Technology

Approved by AICTE, New Delhi, Recognized by UGC under 2(f) & 12(B) & Affiliated to JNTUA, Ananthapuramu

(Accredited by NAAC)

Estd : 2001

Date: 11/09/2018

Circular

All the faculty members are informed that the department of Electrical & Electronics Engineering is organizing a Three days FDP on "Electromagnetic Theory And Control Systems" from 12/09/2018 to 14/09/2018 by **Mr. Syed Saheb**, Assistant Professor, Bheema Institute Of Science And Technology, Adoni. All the faculty members are requested to attend this program and to make it a success.

PRINCIPAL

PRINCIPAL

St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR (M) Kurnool (Dt.) A P

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Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in

St. Johns College of Engineering & Technology
Yerrakota, Yemmiganur – 518360, Kurnool Dt., AP

**A THREE DAYS FACULTY DEVELOPMENT
PROGRAMME**

ON

**"ELECTROMAGNETIC THEORY AND
CONTROL SYSTEMS"**

12/09/2018 to 14/09/2018

Registration Form

Name: _____

Designation & Department: _____

Organization/ College: _____

Address for Communication: _____

Mobile Number: _____

E mail: _____

Registration Category: Industry; Faculty members;

Professional Experience:

Accommodation needed:

The information furnished above is true to the best of my
knowledge.

Place:

Signature of the Participant

CHIEF PATRON:

Sri A.V. Ramana Reddy, Chairman, St.Johns Educational Society

PATRON:

Dr. V. Veeranna, principal & Conference Chair.

CONVENOR:

Dr. K CHITHAMBARAIAH SETTY, HOD EEE
Department

PROGRAM COORDINATOR:

Mr. S Shamshul Haq - Asst. professor

Resource Person

Mr. Syed Saheb

ADVISORY COMMITTEE:

Dr .K BRAHMANANDA REDDY, professor,GPREC,Kurnool, AP

Dr. D.LENINE, professor, RGM, Nandyal, AP

ORGANISING COMMITTEE: (For any Queries contact)

Mr. S Shamshul Haq - 9666512286

Mr. P Pedda Reddy - 9618449100

**A THREE DAYS FACULTY DEVELOPMENT
PROGRAMME**

ON

**"ELECTROMAGNETIC THEORY AND
CONTROL SYSTEMS"**

12/09/2018 to 14/09/2018



Organized by

Department of EEE



St. Johns College of Engineering and Technology
Approved by AICTE & Permanently Affiliated to JNTUA, ATP
Yerrakota, Yemmiganur-518360, Kurnool Dt., AP

Accredited by NAAC

Phone: 9963623801, 9394228566

Website: www.sjcet.ac.in,

<https://www.facebook.com/st.johns.jony>.

St. JOHNS EDUCATIONAL SOCIETY

The society was established in the year 2001 with its head office at Hyderabad A.P, India. A group of education is headed by the current chairman Sri. A.V.RAMANA REDDY garu and likeminded board of directors established St. Johns group of institutions. The engineering college was established in the year 2001 and St. Johns pharmacy college in the year 2007, this noble endeavor has catered the needs of the under privileged sections. The society is also known for establishing sister colleges in Kurnool city and Hyderabad. The society continues to evolve in promoting quality centered engineering education

ABOUT St. Johns COLLEGE OF ENGINEERING & TECHNOLOGY:

St. Johns College of Engineering & Technology was established in 2001 with the sole objective of catering to the needs of quality technical education in remote rural areas. The college is situated in a pollution free, serene location on the outskirts of Yemmiganur town in Kurnool district. The college campus nestles amidst lush and luxuriant greenery in a sprawling 27 acres land. It houses spacious, well ventilated, equipped and well-furnished buildings which accommodates laboratories, hostels, workshops and classrooms. The college is affiliated to JNTUA and it is recognized by AICTE, New Delhi, and Government of Andhra Pradesh and also accredited by NAAC. . The college is connected to Mantralayam, Kurnool city and surrounding neighbor districts of Bellary and Raichur.



COURSES OFFERED

UG Courses- ECE, EEE, CSE, ME, CE

PG Courses- MBA, M.tech

ECE: Digital systems and computer electronics, VLSI

EEE: Power Electronics and Electric Drives ,
Power Electronics

CSE: Computer Science and Engineering,
Software Engineering

CIVIL: Refrigeration & Air Conditioner

ABOUT DEPARTMENT OF EEE

The Department of EEE established in 2001 has been instrumental in molding the careers of its students and helping them to source jobs in established MNC's.

EEE course with an annual intake of 60 students.

The Department Laboratories are equipped with the state of the art equipment for training and research. An efficient team of highly qualified, trained and dedicated professionals have assembled to provide quality training in all most all the field of Electrical & Electronics Engineering.



OBJECTIVES OF THE PROGRAM

To provide the basic skills required to understand, develop, and design various engineering applications involving electromagnetic fields. To lay the foundations of electromagnetism and its practice in modern communications such as wireless, guided wave principles such as fiber optics and electronic electromagnetic structures including those on the sub-micron scale. To provide basic laboratory exposure to electromagnetic principles and applications. Have an ability to determine and describe static and dynamic electric and magnetic fields for technologically important structures: the coil, charge distributions, the dipole, the coaxial cable, dielectric and conducting spheres immersed in electric fields.

RESOURCE PERSONS

All the resource persons for this program are drawn from reputed Institutions across our country and have vast experience in delivering talks on this domain

NOTE TO PARTICIPANTS

- The registration for this program is free
- A participation certificate will issued at the end of the program after successful completion of the program.
- Attendance is mandatory for all sessions
- Sessions are scheduled on both FN & AN on all working days
- The timings and detailed program schedule will be intimated to the participants directly to their email.

For any details in this regard

Contact Convener-

Dr.K CHITHAMBARAIAH SETTY Cell: 9985421768





St. Johns College of Engineering & Technology

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(Accredited by NAAC)

Estd : 2001

ATTENDANCE SHEET

Department of Electrical & Electronics Engineering

A Three Days FDP on "Electromagnetic Theory And Control Systems"

S.No	Name of The Faculty	Designation	Signature			Feedback
			12/09/2018	13/09/2018	14/09/2018	
1	Dr. K CHITHAMBARAIAH	ASSO PROFESSOR	K. Ch	K. Ch	K. Ch	A
2	SHAIK SHAMSHUL HAQ	ASST PROFESSOR	Shu8	Shu8	Shu8	B
3	P PEDDA REDDY	ASST PROFESSOR	P. Reddy	P. Reddy	P. Reddy	A
4	MALA SUNKANNA	ASST PROFESSOR	M. Sunkanna	M. Sunkanna	M. Sunkanna	B
5	KENCHUGUNDU HARI	ASST PROFESSOR	Hari	Hari	Hari	A
6	A NAGARAJU	ASST PROFESSOR	A. Nagaraju	A. Nagaraju	A. Nagaraju	B
7	P SAI KIRAN	ASST PROFESSOR	P. Sai Kiran	P. Sai Kiran	P. Sai Kiran	C
8	B SWATHI	ASST PROFESSOR	B. Swathi	B. Swathi	B. Swathi	A
9	S MOHAMMED RASOOL	ASST PROFESSOR	S. M. R.	S. M. R.	S. M. R.	B
10	C TEJASWINI	ASST PROFESSOR	C. Tejaswini	C. Tejaswini	C. Tejaswini	A
11	J V RAVI KUMAR	ASST PROFESSOR	J. V. R. K.	J. V. R. K.	J. V. R. K.	B
12	P RAVI KUMAR	ASST PROFESSOR	P. R. K.	P. R. K.	P. R. K.	A
13	DANDU RANGAPPA ARUN	ASST PROFESSOR	D. R. A.	D. R. A.	D. R. A.	A
14	M S SHIVA KUMAR	ASST PROFESSOR	M. S. S. K.	M. S. S. K.	M. S. S. K.	A
15	BANDA BHARGAVI	ASST PROFESSOR	B. Bhargavi	B. Bhargavi	B. Bhargavi	B
16	MANDULA VEERESH	ASST PROFESSOR	M. Veeresh	M. Veeresh	M. Veeresh	C
17	SHAIK ASIA BEGUM	ASST PROFESSOR	A. Begum	A. Begum	A. Begum	B

Feedback: A- Excellent

B-Very Good

C-Good

D-Average

Shu8

Program Coordinator

K. Ch

HOD

H. O. D.
Department of E. E. E.
St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR, Kurnool Dist. (A.P.)

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in



Date: 17/09/2018.

PROGRAM REPORT

Name of The Program : A Three days FDP on "Electromagnetic Theory And Control Systems"

Resource Person's Name: Mr. Syed Saheb

Assistant Professor,

Bheema Institute of Science And Technology,

Adoni.

Cell No: 9052227889.

Duration : 12/09/2018 to 14/09/2018

No. of Participants : 17

Description : 1. Electromagnetism is the phenomenon which deals with the interaction between an Electric field and a magnetic Field. Stationary charges in a system lead to an electric field and moving charges in a system lead to a magnetic field.

2. A control system manages commands, directs, or regulates the behavior of other devices or systems using control loops. It can range from a single home heating controller using a thermostat controlling a domestic boiler to large industrial control systems which are used for controlling processes or machines.

Course Objectives : 1. To provide the basic skills required to understand, develop, and design various engineering applications involving electromagnetic fields.

2. To lay the foundations of electromagnetism and its practice in modern communications such as wireless, guided wave principles such as fiber optics and electronic electromagnetic structures including those on the sub-micron scale.

3. To provide basic laboratory exposure to electromagnetic principles and applications.

4. To introduce different types of system and identify a set of algebraic equations to represent and model a complicated system into a more



simplified form to interpret different physical and mechanical systems in terms of electrical system to construct equivalent electrical models for analysis.

Course Outcomes

- : 1. Should be able to specify the “constitutive relationships” for fields and understand why they are required.
2. Have an ability to determine and describe static and dynamic electric and magnetic fields for technologically important structures: the coil, charge distributions, the dipole, the coaxial cable, dielectric and conducting spheres immersed in electric fields.
3. Knowledge of, physical interpretation, and ability to apply Maxwell’s equations to determine field waves, potential waves, energy and charge conservation conditions.
4. Experimental measurement of voltages induced by time varying magnetic flux. Flux determination.
5. A knowledge of and experimental measurement of the influence of boundaries on waves. Thus, knowledge of and the application of boundary conditions for fields, Brewster’s angle to eliminate reflections and polarize radiation, total reflection from a boundary, evanescent fields, and some knowledge of their application to modern optics.
6. Develop the mathematical model of the physical systems, analyze the response of the closed and open loop systems.
7. Analyze the stability of the closed and open loop systems, design the various kinds of compensator & develop and analyze state space model.

Program Coordinator

HOD

H. O. D.
Department of E. E. E.
St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR, Kurnool Dist. (A.P.)

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

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ST. JOHNS COLLEGE OF ENGINEERING & TECHNOLOGY

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Yerrakota, Yemmiganur – 518 360, Kurnool (Dist) A.P.

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms./Mrs. M. S. SHIVA KUMAR has participated in a Three Days Faculty Development Program on “**Electromagnetic Theory And Control Systems**” organized by Department of Electrical & Electronics Engineering, St. Johns College of Engineering & Technology, Yemmiganur from 12/09/2018 to 14/09/2018.


CO-ORDINATOR


PRINCIPAL



St. Johns College of Engineering & Technology

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(Accredited by **NAAC**)

Estd : 2001

Date: 18/09/2018

Circular

All the Non teaching staff members are informed that the department of CSE is organizing " A two days FDP on MS-Excel basics & Usage " from 19/09/2018 to 20/09/2018. All the Non teaching staff members are requested to attend this program.

PRINCIPAL
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St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR (M) Kurnool (Dist.)

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(Accredited by NAAC)

Estd : 2001

ATTENDANCE SHEET

A Two days FDP on "MS-Excel basics & Usage"

S.No	Name of The Faculty	Designation	Department	Signature		Feedback
				19/09/2018	20/09/2018	
1	NARASIMHULU B	Physical Director	Humanities	NBT	NBT	A
2	LAKSHMIKANTHA REDDY J	Librarian	Library	J Lakshmi Kant	J Lakshmi Kant	A
3	RAMANNA S	Accounts Officer	Accounts	R	R	A
4	ERANNA GOWD E	Lab Technician	ECE	E	E	A
5	DANAMMA CH	Lab Technician	ECE	D	D	A
6	VENKATESWARA GOUD K	Lab Technician	EEE	V	V	A
7	GURU SWAMY E	Lab Technician	EEE	E	E	A
8	MUNI SWAMY M	Lab Technician	EEE	M	M	A
9	GOPAL G K	Programmer	CSE	G	G	A
10	MADHUSUDAN REDDY B	Lab Technician	CSE	B	B	A
11	JAGADEESH M	Lab Technician	ME	M Jagadeesh	M Jagadeesh	A
12	VENKATA RAMUDU E	Lab Technician	ME	E Venkata Ramudu	E Venkata Ramudu	A
13	GHOUSE BASHA K	Lab Technician	ME	K	K	A
14	KALIMULLA S	Lab Technician	ME	S	S	A
15	NARASIMHULU P	Lab Technician	H&S	P	P	A
16	SHIVA PRASAD	Lab Technician	CE	Shiva	Shiva	A
17	MAHESH K	Clerk	Exam Section	K Mahesh	K Mahesh	A
18	ANJANAIAH V	Asst Librarian	Library	V	V	A
19	SUNIL RAJU S	Asst Librarian	Library	S	S	A
20	VENKATA RAMI REDDY K	Clerk	Administration	K	K	B
21	SOMANATH S	Clerk	Administration	S	S	A
22	MANSOOR BAIG G	Clerk	Administration	G	G	A

Feedback: A- Excellent B-Very Good C-Good D-Average

Program Coordinator


HOD
H.O.D.
DEPARTMENT OF CSE
St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR, Kurnool Dist. (A.P.)

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in



Date: 21/09/2018.

PROGRAM REPORT

Name of The Program : A two days FDP on "MS-Excel basics & Usage"

Resource Person's Name: Mr. T ABDUL RAHEEM

Assistant Professor,

St. Johns college of Engineering And Technology, Yemmiganr.

Cell No: 9059487636.

Duration : 19/09/2018 to 20/09/2018

No. of Participants : 22

Description : Microsoft Excel enables users to format, organize and calculate data in a spreadsheet. By organizing data using software like Excel, data analysts and other users can make information easier to view as data is added or changed. Excel contains a large number of boxes called cells that are ordered in rows and columns.

Course Objectives :

1. This course aims to provide skills and knowledge which will allow the attendee to Learn MS Excel tools.
2. Techniques and create lookup functions, set Excel working options enhance charts, protect worksheet data, perform advanced data operations using summarizing, PivotTables, data consolidations, goal seeking, and Solver, and create and use macros.

Course Outcomes :

1. Use a range of lookup and reference functions.
2. Modify Excel options.
3. Customize the formatting of charts in Excel.
4. Create and use labels and names in a workbook.
5. Protect data in worksheets and workbooks.
6. Create summaries in your spreadsheets using subtotals.


Program Coordinator


HOD

DEPARTMENT OF CSE

St. Johns College of Engineering & Technology

Yerrakota, YEMMIGANUR, Kurnool Dist. (A.P.)

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.



St. Johns College of Engineering & Technology

ESTD: 2001

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Yerrakota, Yemmiganur – 518 360, Kurnool (Dist) A.P.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that Mansoor Baig . G has participated in " A two days FDP on MS-Excel basics & Usage " Organized by Department of Computer science & Engineering, St. John's College of Engineering & Technology, Yemmiganur, from 19/09/2018 to 20/09/2018.


HOD


Principal



St. Johns College of Engineering & Technology

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(Accredited by NAAC)

Estd : 2001

Date: 14-12-2018

Circular

All the faculty members are informed that the department of Mechanical Engineering is organizing a "5 days FDP on Teaching and learning of advances in manufacturing technologies" 19-12-2018 to 23-12-2018 by S. Chandra sekhar Reddy, Associate professor and HOD, Mechanical Engg Dept, Prakasam Engineering College, Kandukur, Prakasham dist,A.P

All the faculty members are requested to attend this program and to make it a success.

PRINCIPAL

PRINCIPAL

St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR (M) Kurnool (Dt.) A.P

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Website : www.sjcet.ac.in

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St. Johns College of Engineering & Technology
Yerrakota, Yemmiganur – 518360, Kurnool Dt., AP

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

“Teaching and learning of advances in

Manufacturing technologies”

19-12-2018 to 23-12-2018

Registration Form

Name: _____

Designation & Department: _____

Organization/ College: _____

Address for Communication: _____

Mobile Number: _____

E mail: _____

Registration Category: Industry; Faculty members;

Professional Experience:

Accommodation needed:

The information furnished above is true to the best of my knowledge.

Place:

Signature of the Participant

CHIEF PATRON:

Sri A.V. Ramana Reddy, Chairman, St. Johns Educational Society

PATRON:

Dr. V. Veeranna, Principal & Conference Chair.

CONVENOR:

Mr. RAVI SANKARA VARA PRASAD M, Head of Computer Science Engineering.

CO-CONVENORS:

Mr. JAVEED BASHA G MD, Asst Prof

Mr. FRANCIS N, Asst Prof.

Mr NARESH KUMAR A, Asst. Prof.

Mr RAJU M, Asst. Prof.

Resource Persons

S. Chandra sekhar Reddy, Associate professor and HOD, Mechanical Engg Dept Prakasam Engineering College, kandukur, Prakasham dist, A.P

ADVISORY COMMITTEE:

Dr .C. Shobha Bindu, JNTUACE, Anantapuramu, AP

Dr. R. Parveen Sam, Professor, GPRCE, Kurnool, AP

Dr. K. Kasiviswanath, Professor, GPRCE, Kurnool, KA

Dr. Linga Reddy, ACE Engineering College, Bangalore, KA

Dr. Chandra mouli, East Point Engineering College, Bangalore, KA

Dr. Fousi Sultana, Vijaya Vittala Institute of Technology, B'glr, KA

Dr. Abdul Waheed, VTU PG Center, KA

Dr. K. Govardhan Reddy, GPRCE, Kurnool, AP.

ORGANISING COMMITTEE: (For any Queries contact)

Mr. JAVEED BASHA G MD, Asst Prof-9160241164

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

“Teaching and learning of advances in

Manufacturing technologies ”

19-12-2018 to 23-12-2018

Organized by

Department of Mechanical Engineering



St. Johns College of Engineering and Technology
Approved by AICTE & Permanently Affiliated to JNTUA, ATP
Yerrakota, Yemmiganur-518360, Kurnool Dt., AP

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Phone: 9963623801, 9394228566

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St. Johns College of Engineering & Technology
Yerrakota, Yemmiganur – 518360, Kurnool Dt., AP

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

"Teaching and learning of advances in

Manufacturing technologies"

19-12-2018 to 23-12-2018

Registration Form

Name: _____

Designation & Department: _____

Organization/ College: _____

Address for Communication: _____

Mobile Number: _____

E mail: _____

Registration Category: Industry; Faculty members;

Professional Experience:

Accommodation needed:

The information furnished above is true to the best of my knowledge.

Place:

Signature of the Participant

CHIEF PATRON:

Sri A.V. Ramana Reddy, Chairman, St. Johns Educational Society

PATRON:

Dr. V. Veeranna, Principal & Conference Chair.

CONVENOR:

Mr. RAVI SANKARA VARA PRASAD M, Head of Computer Science Engineering.

CO-CONVENORS:

Mr. JAVEED BASHA G MD, Asst Prof

Mr. FRANCIS N, Asst Prof.

Mr. NARESH KUMAR A, Asst. Prof.

Mr. RAJU M, Asst. Prof.

Resource Persons

S. Chandra sekhar Reddy, Associate professor and HOD, Mechanical Engg Dept Prakasam Engineering College, kandukur, Prakasham dist, A.P

ADVISORY COMMITTEE:

Dr. C. Shobha Bindu, JNTUACE, Anantapuramu, AP

Dr. R. Parveen Sam, Professor, GPRCE, Kurnool, AP

Dr. K. Kasiviswanath, Professor, GPRCE, Kurnool, KA

Dr. Linga Reddy, ACE Engineering College, Bangalore, KA

Dr. Chandra mouli, East Point Engineering College, Bangalore, KA

Dr. Fousi Sultana, Vijaya Vittala Institute of Technology, B'glre, KA

Dr. Abdul Waheed, VTU PG Center, KA

Dr. K. Govardhan Reddy, GPRCE, Kurnool, AP.

ORGANISING COMMITTEE: (For any Queries contact)

Mr. Mr. JAVEED BASHA G MD, Asst Prof-9160241164

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

"Teaching and learning of advances in

Manufacturing technologies "

19-12-2018 to 23-12-2018

Organized by

Department of Mechanical Engineering



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Phone: 9963623801, 9394228566

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(Accredited by NAAC)

Estd : 2001

Attendance Sheet

Title of the Event : A Five days FDP on Teaching and learning of advances in manufacturing technologies

Department : Mechanical Engineering

Duration : 19-12-2018 to 23-12-2018

S.No	Name of the Faculty	Designation	Department	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6
1	VULIGADLA VEERANNA	PRINCIPAL	ME	✓	✓	✓	✓	✓	✓
2	H RANGANNA	ASSOCIATE PROFESSOR, HOD	ME	✓	✓	✓	✓	✓	✓
3	N PRADEEP KUMAR	ASST PROFESSOR	ME	N.P	N.P	N.P	N.P	N.P	N.P
4	A VAMSHI KRISHNA	ASST PROFESSOR	ME	AVK	AVK	AVK	AVK	AVK	AVK
5	ADIGINTLA SURENDRA	ASST PROFESSOR	ME	ASU	ASU	ASU	ASU	ASU	ASU
6	G MD JAVEED BASHA	ASST PROFESSOR	ME	Jan	Jan	Jan	Jan	Jan	Jan
7	M SASHIDHAR	ASST PROFESSOR	ME	MS	MS	MS	MS	MS	MS
8	T V SHANKAR	ASST PROFESSOR	ME	TS	TS	TS	TS	TS	TS
9	S KAMALESH RAO	ASST PROFESSOR	ME	SR	SR	SR	SR	SR	SR
10	M SREEKANTH RAGHUVeer	ASST PROFESSOR	ME	MR	MR	MR	MR	MR	MR
11	N FRANCIS	ASST PROFESSOR	ME	NF	NF	NF	NF	NF	NF
12	K VIJEYUDU	ASST PROFESSOR	ME	KV	KV	KV	KV	KV	KV
13	P ANIL KUMAR	ASST PROFESSOR	ME	PAK	PAK	PAK	PAK	PAK	PAK
14	B RAGHAVENDRA	ASST PROFESSOR	ME	BR	BR	BR	BR	BR	BR

*Feedback: A-Excellent B-Very Good C-Good D-Poor

N. P. m
Coordinator

Head of the Department
A. O. D.

Department of Mechanical Engg
St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR, Kurnool Dist. (A.P)

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in



Department of Mechanical Engineering

Program Report

Date: 27-12-2018

Title of the Event : **A Five days FDP on Teaching and learning of advances in manufacturing technologies**

Resource person Name: S.Chandra sekhar Reddy, Associate professor and HOD, Mechanical Engg

Dept Prakasam Engineering College, kandukur, Prakasham dist,A.P

Duration : Five Days (19-12-2018 to 23-12-2018)

Description :

With the globalization, India is emerging as one of the key manufacturing hubs and there is considerable demand from industry for manufacturing engineers capable of meeting the challenging requirements. In this workshop, participants will be introduced to the various developments in metal cutting such cryogenic machining, dry machining, minimum quantity lubrication, vibration assisted machining, grinding of hard metals. Current research trends in nontraditional machining processes (electrochemical machining, electric discharge machining, abrasive flow finishing) will be highlighted. State of the art in friction stir welding process will be emphasized. The participants of this course will also learn the importance of Additive Manufacturing and its huge role in Global Product Development and Innovation. The participants will learn theory of AM to compare the traditional versus next generation manufacturing & will learn to have a rich knowledge of AM Metal Printing technologies, devices, capabilities, materials and applications along with various software tools, processes and techniques enabling personal fabrication.



St. Johns College of Engineering & Technology

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(Accredited by **NAAC**)

Estd : 2001

Topic Covered :

- Product design and digital manufacturing in the context of industry 4.0
- Role of analysis and simulation in product design.
- Digital manufacturing approaches for machining, joining, additive, deformation and their description.
- 3D Images to Models: Image Processing, Model Generation, 3D Printing Preparation & Analysis.

Program Outcomes:

- After the completion of this program Faculty members are able to understand the concept of Feature based product design and its applications in mechanical field.
- This FDP is not just a course it is a skill building program in new technology area like product design and digital manufacturing.


Coordinator

2 of 2


Head of the Department

Department of Mechanical Engineering
St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR, Kurnool Dist. (A.P.)

St. JOHNS COLLEGE OF ENGINEERING & TECHNOLOGY

(Accredited by NAAC, Approved by AICTE & Affiliated to JNTUA, Anantapuramu)

YERRAKOTA, YEMMIGANUR – 518360, Kurnool Dt., A.P.



CERTIFICATE OF PARTICIPATION

This is to certify that Dr/Mr./Ms. *J. J. Ranganna* of
Mechanical Dept.....has participated in a in One week Faculty development
Program (FDP) on "*Teaching and learning of advances in manufacturing technologies*"
organized by the Department of Mechanical Engineering from 19-12-2018 to 23-12-2018 .


CO-ORDINATOR


HOD


PRINCIPAL



St. Johns College of Engineering & Technology

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(Accredited by NAAC)

Estd : 2001

Date : 12-12-2018

Circular

All the faculty members are informed that the department of Computer Science Engineering is organizing a One week Faculty Development Program on **"Big-Data Analytics" 19-12-2018 to 23-12-2018 by Dr.V.Dillip Kumar Reddy, Professor, CSE Dept, SVCE, Tirupati** . All the faculty members are requested to attend this program and to make it a success.

PRINCIPAL
PRINCIPAL

St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR (M) Kurnool (Dt.) A P

Copy to: HOD (ECE/EEE/CSE/ME/CE/H&S/MBA), ES, Accnts, Admin, Library, T&P for
Circulation among Staff Members

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in

St. Johns College of Engineering & Technology
Yerrakota, Yemmiganur – 518360, Kurnool Dt., AP

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

"BIG-DATA ANALYTICS"

19-12-2018 to 23-12-2018

Registration Form

Name: _____

Designation & Department: _____

Organization/ College: _____

Address for Communication: _____

Mobile Number: _____

E mail: _____

Registration Category: Industry; Faculty members;

Professional Experience:

Accommodation needed:

The information furnished above is true to the best of my
knowledge.

Place:

Signature of the Participant

CHIEF PATRON:

Sri A.V. Ramana Reddy, Chairman, St. Johns Educational Society

PATRON:

Dr. V. Veeranna, Principal & Conference Chair.

CONVENOR:

Mr. U. Vidya Sagar, Head of Computer Science Engineering.

CO-CONVENORS:

Mr G. Viswanath, Asst. Prof.

T K SAGAR KUMAR, Asst. Prof

UPPARA MAHESH, Asst. Prof

BESTHA LAVA KUMAR, Asst. Prof

Resource Persons

**Dr. V. Dillip Kumar Reddy, Professor, CSE Dept,
SVCE, Tirupati**

ADVISORY COMMITTEE:

Dr. C. Shobha Bindu, JNTUACE, Anantapuramu, AP

Dr. R. Parveen Sam, Professor, GPRCE, Kurnool, AP

Dr. K. Kasiviswanath, Professor, GPRCE, Kurnool, KA

Dr. Linga Reddy, ACE Engineering College, Bangalore, KA

Dr. Chandra mouli, East Point Engineering College, Bangalore, KA

Dr. Fousi Sultana, Vijaya Vittala Institute of Technology, B'glr, KA

Dr. Abdul Waheed, VTU PG Center, KA

Dr. K. Govardhan Reddy, GPRCE, Kurnool, AP.

ORGANISING COMMITTEE: (For any Queries contact)

Mr G. Viswanath, Asst. Prof.

T K SAGAR KUMAR, Asst. Prof

UPPARA MAHESH, Asst. Prof

BESTHA LAVA KUMAR, Asst. Prof

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

"BIG-DATA ANALYTICS"

19-12-2018 to 23-12-2018



Organized by

**Department of Computer Science
Engineering**



St. Johns College of Engineering and Technology
Approved by AICTE & Permanently Affiliated to JNTUA, ATP
Yerrakota, Yemmiganur-518360, Kurnool Dt., AP

Accredited by NAAC

Phone: 9963623801, 9394228566

Website: www.sjcet.ac.in,

<https://www.facebook.com/st.johns.jony>

St. JOHNS EDUCATIONAL SOCIETY

The society was established in the year 2001 with its head office at Hyderabad A.P, India. A group of education is headed by the current chairman Sri. A.V.RAMANA REDDY garu and likeminded board of directors established St. Johns group of institutions. The engineering college was established in the year 2001 and St. Johns pharmacy college in the year 2007, this noble endeavor has catered the needs of the under privileged sections. The society is also known for establishing sister colleges in Kurnool city and Hyderabad. The society continues to evolve in promoting quality centered engineering education

ABOUT St. JOHNS COLLEGE OF ENGINEERING & TECHNOLOGY:

St. Johns College of Engineering & Technology was established in 2001 with the sole objective of catering to the needs of quality technical education in remote rural areas. The college is situated in a pollution free, serene location on the outskirts of Yemmiganur town in Kurnool district. The college campus nestles amidst lush and luxuriant greenery in a sprawling 27 acres land. It houses spacious, well ventilated, equipped and well-furnished buildings which accommodates laboratories, hostels, workshops and classrooms. The college is affiliated to JNTUA and it is recognized by AICTE, New Delhi, Government of Andhra Pradesh and also Accredited by NAAC. . The college is connected to Mantralayam, Kurnool city and surrounding neighbor districts of Bellary and Raichur.

COURSES OFFERED

UG Courses- ECE, EEE, CSE, ME, CE

PG Courses-

ECE: Digital systems and computer electronics; VLSI

EEE: Power Electronics and Electric Drives;

Power Electronics

CSE: Computer Science and Engineering;

Software Engineering

CE: Refrigeration & Air Conditioner

ABOUT DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

The Department of Electrical and Electronics Engineering established in 2001 has been instrumental in molding the careers of its students and helping them to source jobs in established MNC's.

The department offers the B.Tech degree course with an annual intake of 60 students and M.Tech (CSE&SE) with an intake of 36.

The Department Laboratories are equipped with the state of the art equipment for training and research. An efficient team of highly qualified, trained and dedicated professionals have assembled to provide quality training in all most all the fields of Computer Science Engineering.

OBJECTIVES OF THE PROGRAM

Big data' analytics is the process of examining large amounts of [data](#) of a variety of types (big data) to discover hidden patterns, unknown correlations, and other useful information. Such information can provide competitive advantages through rival organizations and result in business benefits. Such as more effective marketing and higher revenues The main aim of large data analysis is to help companies make better [business](#) decisions by allowing scientists and other data users to analyze large volumes of transactional data. As well as other data sources that may have been left untapped by the Conventional business intelligence (BI) programs..

RESOURCE PERSONS

All the resource persons for this program are drawn from reputed Institutions across our country and have vast experience in delivering talks on this domain

NOTE TO PARTICIPANTS

- The registration for this program is free
- A participation certificate will issued at the end of the program after successful completion of the program.
- Attendance is mandatory for all sessions
- Sessions are scheduled on both FN & AN on all working days
- The timings and detailed program schedule will be intimated to the participants directly to their email.

For any details in this regard

Contact Convener-

Dr. U.Vidya Sagar, Cell: 9440772419, 7013037914



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(Accredited by NAAC)

Estd : 2001

Attendance Sheet

Date: 19-12-2018

Title of the Event : 5 days FDP on "Big-Data Analytics"

Department : Computer Science engineering

Duration : 19-12-2018 to 23-12-2018

S.No	Name of the Faculty	Designation	Department	Day-1 19-12-2018	Day-2 20-12-2018	Day-3 21-12-2018	Day-4 22-12-2018	Day-5 23-12-2018	Day-6 24-12-2018	Feedback
1	U SAGAR	ASSOCIATE PROFESSOR	CSE	US	US	US	US	US	US	A
2	P VEERESH	ASSOCIATE PROFESSOR	CSE	pv	pv	pv	pv	pv	pv	B
3	T K SAGAR KUMAR	ASST PROFESSOR	CSE	TKS	TKS	TKS	TKS	TKS	TKS	B
4	UPPARA MAHESH	ASST PROFESSOR	CSE	ma	ma	ma	ma	ma	ma	A
5	B LAVA KUMAR	ASST PROFESSOR	CSE	BL	BL	BL	BL	BL	BL	B
6	M V LAKSHMI SRUJAN	ASST PROFESSOR	CSE	ML	ML	ML	ML	ML	ML	C
7	C RAMBABU	ASST PROFESSOR	CSE	CR	CR	CR	CR	CR	CR	B
8	G VISWANATH	ASST PROFESSOR	CSE	GV	GV	GV	GV	GV	GV	B
9	T ABDUL RAHEEM	ASST PROFESSOR	CSE	TR	TR	TR	TR	TR	TR	A
10	M ERAMMA	ASST PROFESSOR	CSE	ER	ER	ER	ER	ER	ER	B
11	T VISWANATH	ASST PROFESSOR	CSE	TV	TV	TV	TV	TV	TV	A
12	K RAMANJINEYULU	ASST PROFESSOR	CSE	KR	KR	KR	KR	KR	KR	B
13	Y NARASIMHA REDDY	ASST PROFESSOR	CSE	YN	YN	YN	YN	YN	YN	B
14	M EBENEZAR	ASST PROFESSOR	CSE	ME	ME	ME	ME	ME	ME	A
15	Y ANITHA	ASST PROFESSOR	CSE	YA	YA	YA	YA	YA	YA	A

*Feedback: A-Excellent B-Very Good C-Good D-Poor

No. of participants :15

Coordinator

Head of the Department

DEPARTMENT OF CSE

St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR, Kurnool Dist. (A.P.)

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in



Department of Computer Science Engineering

Program Report

Date: 27-12-2018

Title of the Event : Big-Data Analytics

Resource person Name : Dr.P.Dillip Kumar Reddy,SVCE,Tirupati

Co-ordinator : T.K.Sagar Kumar ,Assistant Professor

Duration : One week (19-12-2018 to 23-12-2018)

Description :

The volume of data that one has to deal has exploded to unimaginable levels in the past decade, and at the same time, the price of data storage has systematically reduced. Private companies and research institutions capture terabytes of data about their users' interactions, business, social media, and also sensors from devices such as mobile phones and automobiles. The challenge of this era is to make sense of this sea of data. This is where **big data analytics** comes into picture. Big Data Analytics largely involves collecting data from different sources, munge it in a way that it becomes available to be consumed by analysts and finally deliver data products useful to the organization business. The process of converting large amounts of unstructured raw data, retrieved from different sources to a data product useful for organizations forms the core of Big Data Analytics. The process of converting large amounts of unstructured raw data, retrieved from different sources to a data product useful for organizations forms the core of Big Data Analytics.

Objectives of the program :

1. To study the programming aspects of cloud computing with a view to rapid prototyping of complex applications.



2. To understand the specialized aspects of big data including big data application, and big data analytics.
3. To study different types Case studies on the current research and applications of the Hadoop and big data in industry

Topic Covered :

1. Hadoop and hadoop eco system
2. Hadoop environment
3. Machine Learning Techniques using R

Program Outcomes:

- List the components of Hadoop and Hadoop Eco-System
- Access and Process Data on Distributed File System
- Develop Big Data Solutions using Hadoop Eco System
- Analyze Infosphere BigInsights Big Data Recommendations.
- Apply Machine Learning Techniques using R.


Coordinator


Head of the Department

H.O.D.
DEPARTMENT OF CSE
St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR. Kurnool Dist. (A.P.)

St. JOHNS COLLEGE OF ENGINEERING & TECHNOLOGY

(Accredited by NAAC, Approved by AICTE & Affiliated to JNTUA, Anantapuramu)

YERRAKOTA, YEMMIGANUR - 518360, Kurnool Dt., A.P.



CERTIFICATE OF PARTICIPATION

This is to certify that Dr/Mr./Ms. *U. Mahesh*.....of

CSE Dept.....has participated in a in One week Faculty development
Program (FDP) on "*Big-Data Analytics*" "organized by the Department of Computer
Science Engineering from 19-12-2018 to 23-12-2018 .

T.K. Sagar
CO-ORDINATOR

U. Senu
HOD OF CSE

Senu
PRINCIPAL



St. Johns College of Engineering & Technology

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(Accredited by NAAC)

Estd : 2001

Date: 06/03/2019

Circular

All the faculty members are informed that the department of Electrical & Electronics Engineering is organizing a Five days Faculty Development Programme on "Power System Analysis" from 08/03/2019 to 12/03/2019 by **Mr. M Veeresh**, Site Engineer, SRAAC Power, Kurnool. All the faculty members are requested to attend this program and to make it a success.

PRINCIPAL
PRINCIPAL

St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR (M) Kurnool (Dt.) A P

Copy to: HOD (ECE/EEE/CSE/ME/CE/H&S), ES, Accounts, Admn. & Library for circulation among staff & students.

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in

REGISTRATION FORM:

Name: _____

Designation & Department: _____

Organization/ College: _____

Address for Communication: _____

Mobile Number: _____

E mail: _____

Registration Category: Industry; Faculty members;

Professional Experience:

Accommodation needed:

The information furnished above is true to the best of my knowledge.

Place: _____ Signature of the Participant

PROGRAM COMMITTEE:

CHIEF PATRON

Sri A.V. Ramana Reddy

Chairman, St.Johns Educational Society

PATRON

Dr. V. Veeranna

Principal & Conference Chair Person

CONVENOR

Dr. K CHITHAMBARAIAH SETTY

H.O.D, EEE Dept.

COORDINATOR

Mr. S Shamshul Haq

Asst. Professor, Dept. of EEE

-:Advisory Committe:-

Dr .K BRAHMANANDA REDDY,

Professor,GPREC,Kurnool, AP

Dr. D.LENINE,

Professor, RGM, Nandyal, AP

-:ORGANISING COMMITTEE:-

Mr. S Shamshul Haq - 9666512286

Mr. P Pedda Reddy - 9618449100

Resource Person:

Mr. M Veeresh

PROFESSOR

A FIVE DAY FACULTY DEVELOPMENT PROGRAM (FDP) ON

"POWER SYSTEM ANALYSIS"

08/03/2019 to 12/03/2019



Organized by:-

Department of EEE



-:Venue:-

Seminar Hall

St.JOHN'S COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE & Permanently Affiliated to JNTUA, ATP
Yerrakota, Yemmiganur-518 360, Kurnool (Dist) A.P.

Accredited by NAAC

Phone: 9963623801, 9394228566

Website: www.sjcet.ac.in,

<https://www.facebook.com/st.johns.jony>.

St. JOHNS EDUCATIONAL SOCIETY

The society was established in the year 2001 with its head office at Hyderabad A.P, India. A group of education is headed by the current chairman Sri. A.V. RAMANA REDDY garu and likeminded board of directors established St. Johns group of institutions. The engineering college was established in the year 2001 and St. Johns pharmacy college in the year 2007, this noble endeavor has catered the needs of the under privileged sections. The society is also known for establishing sister colleges in Kurnool city and Hyderabad. The society continues to evolve in promoting quality centered engineering education.

ABOUT THE COLLEGE

St. Johns College of Engineering & Technology was established in 2001 with the sole objective of catering to the needs of quality technical education in remote rural areas. The college is situated in a pollution free, serene location on the outskirts of Yemmiganur town in Kurnool district. The college campus nestles amidst lush and luxuriant greenery in a sprawling 27 acres land. It houses spacious, well ventilated, equipped and well-furnished buildings which accommodates laboratories, hostels, workshops and classrooms. The college is affiliated to JNTUA and it is recognized by AICTE, New Delhi, and Government of Andhra Pradesh and also accredited by NAAC. . The college is connected to Mantralayam, Kurnool city and surrounding neighbor districts of Bellary and Raichur.

COURSES OFFERED

UG Courses- ECE, EEE, CSE, ME, CE

PG Courses- MBA. M.Tech

ECE: Digital systems and computer electronics; VLSI

EEE: Power Electronics and Electric Drives; Power Electronics

CSE: Computer Science and Engineering; Software Engineering

CE: Refrigeration & Air Conditioner

ABOUT THE DEPARTMENT

The Department of EEE established in 2001 has been instrumental in molding the careers of its students and helping them to source jobs in established MNC's.

EEE course with an annual intake of 60 students.

The Department Laboratories are equipped with the state of the art equipment for training and research. An efficient team of highly qualified, trained and dedicated professionals have assembled to provide quality training in all most all the field of Elecrical & Electronics Engineering.

OBJECTIVES OF PROGRAMME:-

To introduce the characteristics of different transmission line models, steady state analysis and transient analysis of power systems. To develop students with an understanding load flow calculation, active power and reactive power control in power system. To prepare the students to handle the un-symmetrical operations in power system. To develop students with an understanding short circuit calculation, to provide the basic concept on power system stability.

NOTE TO PARTICIPANTS

- *The registration for this program is free*
- *A participation certificate will issued at the end of the program after successful completion of the program.*
- *Attendance is mandatory for all sessions*
- *Sessions are scheduled on both FN & AN on all working days*
- *The timings and detailed program schedule will be intimated to the participants directly to their email.*

For any details in this regard Contact

CONVENOR

DR.K CHITHAMBARAIAH SETTY

CELL: 9985421768



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(Accredited by NAAC)

Estd : 2001

ATTENDANCE SHEET

Department of Electrical & Electronics Engineering

A Five Days Faculty Development Programme on "Power System Analysis"


S.No	Name of The Faculty	Designation	Signature					Feedback
			08/03/2019	09/03/2019	10/03/2019	11/03/2019	12/03/2019	
1	Dr. K CHITHAMBARAIAH SETTY	ASSO PROFESSOR	K.C.	K.C.	K.C.	K.C.	K.C.	A
2	SHAIK SHAMSHUL HAQ	ASST PROFESSOR	Shs	Shs	Shs	Shs	Shs	B
3	P PEDDA REDDY	ASST PROFESSOR	Pr	Pr	Pr	Pr	Pr	A
4	MALA SUNKANNA	ASST PROFESSOR	Mal	Mal	Mal	Mal	Mal	B
5	KENCHUGUNDU HARI PRASAD	ASST PROFESSOR	Hari	Hari	Hari	Hari	Hari	B
6	A NAGARAJU	ASST PROFESSOR	Na	Na	Na	Na	Na	A
7	P SAI KIRAN	ASST PROFESSOR	Sai	Sai	Sai	Sai	Sai	C
8	B SWATHI	ASST PROFESSOR	Swathi	Swathi	Swathi	Swathi	Swathi	A
9	S MOHAMMED RASOOL	ASST PROFESSOR	S.M.R	S.M.R	S.M.R	S.M.R	S.M.R	B
10	C TEJASWINI	ASST PROFESSOR	C.Tej	C.Tej	C.Tej	C.Tej	C.Tej	B
11	J V RAVI KUMAR	ASST PROFESSOR	JVR	JVR	JVR	JVR	JVR	C
12	P RAVI KUMAR	ASST PROFESSOR	Pr	Pr	Pr	Pr	Pr	A
13	DANDU RANGAPPA ARUN KUMAR	ASST PROFESSOR	Dr	Dr	Dr	Dr	Dr	B
14	M S SHIVA KUMAR	ASST PROFESSOR	Shi	Shi	Shi	Shi	Shi	A
15	BANDA BHARGAVI	ASST PROFESSOR	Bhargavi	Bhargavi	Bhargavi	Bhargavi	Bhargavi	B
16	MANDULA VEERESH	ASST PROFESSOR	M.Veer	M.Veer	M.Veer	M.Veer	M.Veer	B
17	SHAIK ASIA BEGUM	ASST PROFESSOR	Shai	Shai	Shai	Shai	Shai	B

Feedback: A- Excellent

B-Very Good

C-Good

D-Average


Program Coordinator


H. O. D
Department of E. E. E.
St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR, Kurnool Dist. (A.P.)

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in



Date: 14/03/2019.

PROGRAM REPORT

Name of The Program : A Five days Faculty Development Programme on “Power System Analysis”

Resource Person's Name: Mr. M Veeresh
Site Engineer,
SRAAC Power, Kurnool.
Cell No: 9959208768.

Duration : 08/03/2019 to 12/03/2019

No. of Participants : 17

Description : Power system analyses are an essential part of electrical power system design. Calculations and simulations are performed to verify that the electrical system, including the system components, are correctly specified to perform as intended, withstand expected stress and be protected against failures.

Course Objectives :

1. To introduce the characteristics of different transmission line models, steady state analysis and transient analysis of power systems.
2. To develop students with an understanding load flow calculation, active power and reactive power control in power system.
3. To prepare the students to handle the un-symmetrical operations in power system.
4. To develop students with an understanding short circuit calculation, to provide the basic concept on power system stability.

Course Outcomes :

1. Explain the fundamentals of power systems analysis and the modelling for power systems component.
2. Analyze the flow of active and reactive power in a large power system.
3. Analyze symmetrical faults & unsymmetrical faults in power systems. Analyze transient stability of power systems.

Program Coordinator

HOD
Department of E. E. E.
St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR, Kurnool Dist. (A.P.)

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in



St. Johns College of Engineering & Technology

ESTD: 2001

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Yerrakota, Yemmiganur – 518 360, Kurnool (Dist) A.P.

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT C. TEJASHWINI HAS PARTICIPATED IN A FIVE DAYS

FACULTY DEVELOPMENT PROGRAMME ON "POWER SYSTEM ANALYSIS" ORGANIZED BY DEPARTMENT OF ELECTRICAL
& ELECTRONICS ENGINEERING, ST. JOHN'S COLLEGE OF ENGINEERING & TECHNOLOGY, YEMMIGANUR, FROM
08/03/2019 TO 12/03/2019.


Coordinator


Principal



St. Johns College of Engineering & Technology

Approved by AICTE, New Delhi, Recognized by UGC under 2(f) & 12(B) & Affiliated to JNTUA, Ananthapuramu

(Accredited by **NAAC**)

Estd : 2001

Date: 09-05-2019

Circular

All the faculty members are informed that the department of MBA is organizing a one week Faculty Development Program on “**INTROCEPTION & GEARING UP FOR NEW AGE TEACHING DELIVERY** “ from **13/05/2019 to 20/05/2019** By Mr. P.UMAPATHI , Associate Professor , BHEEMA INSTITUTE OF MANAGEMENT & SCIENCES, ADONI .All the faculty members are requested to attend this program and make it a success.

PRINCIPAL

PRINCIPAL

St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR (M) Kurnool (Dt) A.P.

Copy to: HOD (ECE/EEE/CSE/ME/CE/H&S,MBA), ES, Accounts, Admn. & Library for circulation among staff & students.

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in

St. Johns College of Engineering & Technology
Yerrakota, Yemmiganur – 518360, Kurnool Dt., AP

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

**"INTROCEPTION & GEARING UP
FOR NEW AGE TEACHING
DELIVERY "**

12/05/2019 to 18/05/2019

Registration Form

Name: _____

Designation & Department: _____

Organization/ College: _____

Address for Communication: _____

Mobile Number: _____

E mail: _____

Registration Category: Industry; Faculty members;

Professional Experience:

Accommodation needed:

The information furnished above is true to the best of my
knowledge.

Place:

Signature of the Participant

CHIEF PATRON:

Sri A.V. Ramana Reddy, Chairman, St.Johns Educational Society

PATRON:

Dr. V. Veeranna, principal & Conference Chair.

Programme coordinator :

Mr. C Ramsesh,
Assistant professor
MBA Department

Resource Person

P. UMAPATHI

ASSOCIATE PROFESSOR

BHEEMA INSTITUTE OF MANAGEMENT &
SCIENCES, ADONI, PH-+91 9703396004

ORGANISING COMMITTEE: (For any Queries contact)

Mr. Ramanjaneyulu - 8555949072

Mr. J. Sudhakar - 9010746411

Mr. Saleem - 8297324119

Mr. Thouseef - 8121655204

**ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)**

ON

**"INTROCEPTION & GEARING UP
FOR NEW AGE TEACHING
DELIVERY "**

12/05/2019 to 18/05/2019



Organized by

Department of Management



St. Johns College of Engineering and Technology
Approved by AICTE & Permanently Affiliated to JNTUA, ATP
Yerrakota, Yemmiganur-518360, Kurnool Dt., AP

Accredited by NAAC

Phone: 9963623801, 9394228566
Website: www.sjcet.ac.in,
<https://www.facebook.com/st.johns.jony>.

St. JOHNS EDUCATIONAL SOCIETY

The society was established in the year 2001 with its head office at Hyderabad A.P, India. A group of education is headed by the current chairman Sri. A.V.RAMANA REDDY guru and likeminded board of directors established St. Johns group of institutions. The engineering college was established in the year 2001 and St. Johns pharmacy college in the year 2007, this noble endeavor has catered the needs of the under privileged sections. The society is also known for establishing sister colleges in Kurnool city and Hyderabad. The society continues to evolve in promoting quality centered engineering education

ABOUT St. Johns COLLEGE OF ENGINEERING & TECHNOLOGY:

St. Johns College of Engineering & Technology was established in 2001 with the sole objective of catering to the needs of quality technical education in remote rural areas. The college is situated in a pollution free, serene location on the outskirts of Yemmiganur town in Kurnool district. The college campus nestles amidst lush and luxuriant greenery in a sprawling 27 acres land. It houses spacious, well ventilated, equipped and well-furnished buildings which accommodates laboratories, hostels, workshops and classrooms. The college is affiliated to JNTUA and it is recognized by AICTE, New Delhi, and Government of Andhra Pradesh and also accredited by NAAC. . The college is connected to Mantralayam, Kurnool city and surrounding neighbor districts of Bellary and Raichur.

COURSES OFFERED

UG Courses- ECE, EEE, CSE, ME, CE

PG Courses- MBA, M.Tech

ECE: Digital systems and computer electronics; VLSI

EEE: Power Electronics and Electric Drives;

Power Electronics

CSE: Computer Science and Engineering;

Software Engineering

CE: Refrigeration & Air Conditioner

ABOUT DEPARTMENT OF MANAGEMENT

The Department of Management established in 2006 has been instrumental in molding the careers of its students and helping them to source jobs in established MNC's.

The department offers Marketing, Finance, Human resource, Systems courses with an annual intake of 120 students.

The Department Laboratories are equipped with the state of the art equipment for training and research. An efficient team of highly qualified, trained and dedicated professionals have assembled to provide quality training in all most all the field of Management.

OBJECTIVES OF THE PROGRAM

The primary objective of this FDP is interesting to observe how the methodologies of delivery of knowledge and teaching, have undergone such drastic changes in different era. We are familiar of Gurukul traditions of teaching and learning, wherein the disciple/learner had to stay in the austere habitats owned by the Guru. The commoner and royalty were treated

RESOURCE PERSONS

All the resource persons for this program are drawn from reputed Institutions across our country and have vast experience in delivering talks on this domain

NOTE TO PARTICIPANTS

- The registration for this program is free
- A participation certificate will issued at the end of the program after successful completion of the program.
- Attendance is mandatory for all sessions
- Sessions are scheduled on both FN & AN on all working days
- The timings and detailed program schedule will be intimated to the participants directly to their email.

For any details in this regard

Contact HOD-

Mr. S. Aneel Amrutha Raju, Cell: 9849786756



St. Johns College of Engineering & Technology

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(Accredited by NAAC)

Estd : 2001

ATTENDANCE SHEET

Department of MBA

One week Faculty Development Program on "INTROCEPTION & GEARING UP FOR NEW AGE TEACHING DELIVERY"

S.NO	Name Of The Faculty	Designation	SIGNATURE							FEEDBACK
			13/05/2019	14/05/2019	15/05/2019	16/05/2019	17/05/2019	18/05/2019	20/05/2019	
1	S. ANEEL AMRUTARAJU	Professor								A
2	G. THOUSEEF	Assistant professor								Informative
3	U. SALEEM BASHA	professor								A
4	C. RAMSESH	Associate professor								4 Good
5	S. FATHIMA BI	Assistant professor								A
6	M. RANGANATH	Assistant professor								A
7	B. NARENDRANATH	Assistant professor								A
8	G. KOUSHIK	Assistant professor								good
9	S. MANSOOR	Assistant professor								NICE
10	S. GEETHA	Assistant professor								Good
11	K. LAXMI NARAYANA	Assistant professor								Very Good
12	J. SUDHAKAR	Assistant professor								A

FEEDBACK: A- EXCELENT B- Very GOOD C- Good D- AVERAGE

Program Coordinator

HOD

HOD
Department of MBA
St. Johns College of Engg & Technology
Yerrakota, YEMMIGANUR-518364
Kurnool Dist. A.P.

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in



Date: 23-05-2019

PROGRAM REPORT

Name of the Program : One Week Faculty Development Programme on “INTROCEPTION & GEARING UP FOR NEW AGE TEACHING DELIVERY”

Resource person Name: P. UMAPATHI

ASSOCIATE PROFESSOR,

BHEEMA INSTITUTE OF MANAGEMENT & SCIENCES,

ADONI.

Phone: +91 97033 96004

Duration of program : 13/05/2019 to 20/05/2019

No of participants : 12

Description : Unprecedented expansion of teacher education institutions and programmes during the past few years characterize the teacher education scenario of today. With increasing enrolments and the launch of pan-Indian education development programmes like Operation Blackboard, District Primary Education Programme, Sarva Shiksha Abhiyan and Universalization of Education, there was a natural increase in the demand.


Course objectives: 1. Encouraging, supportive and humane facilitator in teaching learning situations who enables learners (students) to discover their talents,
2. To realize their physical and intellectual potentialities to the fullest, to develop character and desirable social and human values to function as responsible citizens;



3. To understand the way learning occurs, possible ways of creating conducive conditions for learning, differences among students in respect of the kind, pace and styles of learning.
4. To own responsibility towards society, and work to build a better world.

- Course outcomes:**
1. The future of education will be based on hybrid classrooms - an optimized blend of direct classroom and online education. Teachers would need to gear themselves up for a few realities
 2. It is true that they had faced a tough time understanding digital tools, the only available means to reach content to the students amid school closures, during the initial months of the pandemic in 2019.
 3. Education will have to be redefined and the curriculum/syllabus will have to be restructured to become more meaningful, relevant, relatable and user friendly.
 4. Education will also become Trans disciplinary creating a judicious mix of science, philosophy and liberal arts.


Program CoOrdinator


HOD
HOD
Department of MBA
St. Johns College of Engg & Technology
Yerrakota, YEMMIGANUR-518360
Kurnool Dist. A.P.

St. JOHNS COLLEGE OF ENGINEERING & TECHNOLOGY

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Yerrakota, Yemmiganur-518360, KURNOOL (Dist), A.P.



CERTIFICATE OF PARTICIPATION

This is to certify that Dr/Mr./Ms. S. Fathima Bi.....of

Sjcet.....has participated in a One week Faculty development Program (FDP)

on **"INTROCEPTION AND GEARING UP FOR NEW AGE TEACHING DELIVERY"** organized by

the Department of Master of Business Administration from 13-05-2019 to 20-05-2019.

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COORDINATOR

Sud
HOD

Pr
PRINCIPAL



St. Johns College of Engineering & Technology

Approved by AICTE, New Delhi, Recognized by UGC under 2(f) & 12(B) & Affiliated to JNTUA, Ananthapuramu

(Accredited by **NAAC**)

Estd : 2001

Date: 25-05-2019

CIRCULAR

All the faculty members are informed that the department of ECE is organizing a One Week Faculty Development Program on “**3D Printing and it's applications in electronics & biomedical field**” from 27-05-2019 to 02-06-2019 By Dr.CH.NAGARAJU, Associate Professor, ANNAMAACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCE ,OLD BOYANAPALLI, RAJAMPET .All the faculty members are requested to attend this program and to make it a success.

PRINCIPAL

PRINCIPAL

St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR (M) Kurnool (Dt.) A P

Copy to: HOD (ECE/EEE/CSE/M/CE/H&S), ES, Accounts, Admn. & Library for circulation among staff & students.

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in

REGISTRATION FORM:

Name: _____

Designation & Department: _____

Organization/ College: _____

Address for Communication: _____

Mobile Number: _____

E mail: _____

Registration Category: Industry; Faculty members;

Professional Experience:

Accommodation needed:

The information furnished above is true to the best of my knowledge.

Place: _____ Signature of the Participant

PROGRAM COMMITTEE:

CHIEF PATRON

Sri A.V. Ramana Reddy
Chairman, St.Johns Educational Society

PATRON

Dr.V.Veeranna
Principal & Conference Chair Person

CONVENOR

Dr.K.SUDHAKAR
H.O.D in ECE Dept.

CO-CONVENORS

H.Devanna	- Asso. professor
T. Chakrapani	- Asso. professor
S.Ahmedbasha	- Asst. professor
C.Bhargav	- Asst. professor

:-ORGANISING COMMITTEE:-

(For any Queries contact)

H.Devanna	- 9908593257
T. Chakrapani	- 9704109842
S.Ahmedbasha	- 9985989634
C.Bhargav	- 8099078272

Resource Person:

Dr.C.H.NAGARAJU
ASSOCIATE PROFESSOR,
ANNAMAACHARYA INSTITUTE OF TECHNOLOGY
AND SCIENCE, RAJAMPET

ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP)
ON

**"3D PRINTING AND IT'S APPLICATIONS
IN ELECTRONICS & BIOMEDICAL FIELD"**

27/06/2019 to 02/07/2019



**Organized by:-
Department of ECE**



**-:Venue:-
Seminar Hall**

St.JOHN'S COLLEGE OF ENGINEERING & TECHNOLOGY
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EEE: Power Electronics and Electric Drives; Power Electronics

CSE: Computer Science and Engineering; Software Engineering

CE: Refrigeration & Air Conditioner

ABOUT THE DEPARTMENT

The primary objective of the department is to bring out competent Electronic & Communication Engineers and also mould the overall personality of the student.

So far 16 batches of students completed B.Tech and most of them are well settled in various Companies viz., SATYAM, WIPRO, INFOSYS, TCS, MICROCORE SOLUTIONS, etc., while some are pursuing M.S/M.Tech in reputed Universities in India and Abroad.

The department is running with well qualified dedicated and experienced faculty to fulfill the aspirations of student community.

OBJECTIVES OF PROGRAMME:-

- 1.The main objective of the use of 3D printing in the biomedical applications has been interesting for lots of researches, and many companies around the world have contributed to the increase in the use of this manufacturing method in the medicine with their laboratories and scientific researches.
- 2.This technology offers significant benefits for biomedical applications and devices owing to the ability to manufacture the optional product according to specific patient needs

NOTE TO PARTICIPANTS

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For any details in this regard Contact

CONVENOR
Dr.K.SUDHAKAR
Cell: 8074338968



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Estd : 2001

ATTENDANCE SHEET

“One Week FDP 3D Printing and it's applications in Electronics and Biomedical field”

S.No.	NAME OF THE STAFF	DESIGNATION	SIGNATURES							FEED BACK
			27/ 05/ 20 19	28/ 05/ 20 19	29/ 05/ 20 19	30/ 05/ 20 19	31/ 05/ 20 19	01/ 06/ 20 19	02/ 06/ 20 19	
1.	Dr. K SUDHAKAR	ASSO. PROF & HOD								A
2.	TANAKANTI CHAKRAPANI	ASSOCIATE PROFESSOR								A
3.	HARIJANA DEVANNA	ASSOCIATE PROFESSOR								A
4.	SYED AHMED BASHA	ASST PROFESSOR								B
5.	MALA CHENNAIAH	ASST PROFESSOR								A
6.	CHILLALE BHARGAV	ASST PROFESSOR								B
7.	BOYA VENKATESH	ASST PROFESSOR								A
8.	UPPARA VEERESH	ASST PROFESSOR								A
9.	B ASHOK KUMAR	ASST PROFESSOR								B
10.	BUDHARPU NANDA KISHORE	ASST PROFESSOR								A
11.	M GOVINDU	ASST PROFESSOR								A
12.	GORANTLA SARASWATHI	ASST PROFESSOR								B
13.	CHAYA SHANKAR	ASST PROFESSOR								A
14.	THOGATI RADHAMMA	ASST PROFESSOR								A
15.	M RAGHU KUMAR	ASST PROFESSOR								B
16.	DHAGUDU JAYAVEER	ASST PROFESSOR								A
17.	M N YOGANANDA	ASST PROFESSOR								A
18.	UPPARA SURESH	ASST PROFESSOR								B

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

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			27/05/2019	28/05/2019	29/05/2019	30/05/2019	31/05/2019	01/06/2019	02/06/2019		
19.	S NAGANNA	ASST PROFESSOR	alg	alg	alg	AB	alg	alg	alg	D	
20.	M ASHOK KUMAR	ASST PROFESSOR	my	my	my	my	my	my	my	A	
21.	G LAKSHMANA SWAMY	ASST PROFESSOR	cal	cal	cal	cal	cal	cal	cal	D	
22.	N VENNELA	ASST PROFESSOR	nval	nval	nval	nval	nval	nval	nval	D	
23.	M PRAKASH	ASST PROFESSOR	mp	mp	mp	mp	mp	mp	mp	A	
24.	V RAGHUVeer	ASST PROFESSOR	Vk	Vk	Vk	Vk	Vk	Vk	Vk	C	
25.	T MALLIKA	ASST PROFESSOR	Tmal	Tmal	Tmal	Tmal	Tmal	Tmal	Tmal	D	
26.	P RAMA THULASI	ASST PROFESSOR	pth	pth	pth	AB	pth	pth	pth	A	

FEEDBACK: A- EXCELENT B- VERY GOOD C-GOOD D- AVERAGE


Program Coordinator


HOD
H.O.D.
Dept. of Electronics & Communication Engineering
St. Johns College of Engineering & Technology
Yerrakota, Yemmiganur - 518 360
KURNOOL (Dist.), A.P.

Yerrakota, YEMMIGANUR - 518 360 Kurnool (Dist.), Andhra Pradesh, India.

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

E-mail : principal@sjcet.ac.in



PROGRAM REPORT

Date: 05-07-2019

Name Of the Program : One Week Faculty Development Programme on “3D Printing and it's applications in electronics & biomedical field. ”

Resource person Name: Dr.C.H.NAGARAJU,

ASSOCIATE PROFESSOR,

ANNAMAACHARYA INSTITUTE OF TECHNOLOGY
AND SCIENCE,

RAJAMPET

PH: +91 8309623177

Duration of program : 27/06/2019 to 02/07/2019

No of participants : 26

Description :

- 3D printer technology is one of the innovations brought by the industrial age.
- It has been in our lives for many years. It is rapidly developing and used in many sectors like aviation and defense industry.
- This miracle manufacturing method has been frequently preferred for medical applications in recent years.

Course objectives: 1.The main objective of the use of 3D printing in the biomedical applications has been interesting for lots of researches, and many companies around the world have contributed to the increase in the use of this manufacturing method in the medicine with their laboratories and scientific researches.

2.This technology offers significant benefits for biomedical applications and devices owing to the ability to manufacture the optional product according to specific patient needs



Course outcome:

- 3D printer technology is introduced, various method of 3D printing are mentioned and the use of this technology in biomedical applications is referred.
- The use of 3D printing in surgery, pharmaceutical industry, disease modelling, development of customized implants and prostheses, organ printing, vet medicine and tissue engineering applications have been explained and this new method compared with traditional methods that used in the biomedical field.


Program Coordinator


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YERRAKOTA, YEMMIGANUR - 518360, Kurnool Dt., A.P.



CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT DR/MR./MS. Mr. M. GOVINDU

.....HAS PARTICIPATED IN A ONE WEEK FACULTY DEVELOPMENT
PROGRAM (FDP) ON "3D PRINTING AND ITS APPLICATIONS IN ELECTRONICS & BIOMEDICAL FIELD" ORGANIZED BY
THE DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS ENGINEERING ON 27-05-2019 TO 02-06-2019


CO-ORDINATOR


HOD


PRINCIPAL