



# St. Johns College of Engineering & Technology

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

**(Accredited by NAAC)**

Estd : 2001

Ref : SJCET/

Date :

## List of Faculty Development Programs

Academic Year : 2017-2018

S.No	FDP Title	Department	Date	No. Of Participants
1	A One Week FDP On "Soft Computing"	CSE	10-07-2017 to 15-07-2017	20
2	One day Non-teaching FDP on " Power point basics an applications"	Non Teaching	11-07-2017	19
3	One Week FDP On "Materials Tribology: Fundamentals &Recent Advances"	ME	17-07-2017 to 21-07-2017	15
4	One week certification programme on "Entrepreneurship Development "	MBA	20-10-2017 to 27-10-2017	14
5	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	ECE	23-10-2017 to 29-10-2017	25
6	Four days faculty development programme on "Protection And Switchgear"	EEE	22-11-2017 to 25-11-2017	20
7	Five days FDP on "Modeling & Simulation and Product Design Practicesin Engineering"	ME	20-11-2017 to 24-11-2017	15
8	One Week FDP on "Advanced Topics in Analog IC Design"	ECE	19-02-2018 to 25-02-2018	25
9	Five days Faculty development programme on "Electrical Machines -II"	EEE	09-03-2018 to 14-03-2018	20
10	One week certification programme on "Business Ethics & Corporate Governance "	MBA	22-03-2018 to 29-03-2018	14
11	One Week Faculty development program on "Python Programming"	CSE	16-04-2018 to 21-04-2018	20

*[Signature]*  
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Yemmiganur, Kurnool (Dist.)

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Yemmiganur, Kurnool (Dist.) A P

Yerrakota, YEMMIGANUR - 518360, Kurnool (Dist), Andhra Pradesh, India.

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## 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 2017-2018

### Teaching Staff

S. No.	Name of the participant	Title of the FDP / professional development / administrative training program	Dates (from-to) (DD-MM-YYYY)
1	P VEERESH	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
2	SHARAF KISHOR KUMAR	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
3	M GIRIDHAR RAO	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
4	TK SAGAR KUMAR	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
5	UPPARA MAHESH	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
6	B LAVA KUMAR	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
7	M V L SRUJAN	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
8	S SHASHAVALI	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
9	M HANOCK	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
10	M RAJESWARAIAH	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
11	CHAKALI RAMBABU	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017

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12	VAJALA NAVEEN KUMAR -	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
13	G VISWANATH	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
14	A GURURAJA	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
15	B DEENA DIVYA	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
16	T ABDUL RAHEEM -	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
17	M ERAMMA	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
18	B SUMALATHA	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
19	D VENKATESH	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
20	E LINGAPPA	A One Week FDP On "Soft Computing"	10-07-2017 to 15-07-2017
21	VULIGADLA VEERANNA -	One Week FDP On Materials Tribology: Fundamentals &Recent Advances	17-07-2017 to 21-07-2017
22	HARIJANA RANGANNA	One Week FDP On Materials Tribology: Fundamentals &Recent Advances	17-07-2017 to 21-07-2017
23	MATAM RAVI	One Week FDP On Materials Tribology: Fundamentals &Recent Advances	17-07-2017 to 21-07-2017
24	NALUBOTULA PRADEEP KUMAR	One Week FDP On Materials Tribology: Fundamentals &Recent Advances	17-07-2017 to 21-07-2017
25	ADONI VAMSHI KRISHNA	One Week FDP On Materials Tribology: Fundamentals &Recent Advances	17-07-2017 to 21-07-2017

  
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26	SARALA RAJENDRA PRASAD	One Week FDP On Materials Tribology: Fundamentals &Recent Advances	17-07-2017 to 21-07-2017
27	KALLIGUDDAM NAGARAJU	One Week FDP On Materials Tribology: Fundamentals &Recent Advances	17-07-2017 to 21-07-2017
28	ADIGINTLA SURENDRA	One Week FDP On Materials Tribology: Fundamentals &Recent Advances	17-07-2017 to 21-07-2017
29	G MD JAVEED BASHA -	One Week FDP On Materials Tribology: Fundamentals &Recent Advances	17-07-2017 to 21-07-2017
30	MALA MADDULETI	One Week FDP On Materials Tribology: Fundamentals &Recent Advances	17-07-2017 to 21-07-2017
31	G VISHNU VARDHAN REDDY	One Week FDP On Materials Tribology: Fundamentals &Recent Advances	17-07-2017 to 21-07-2017
32	T V SHANKAR	One Week FDP On Materials Tribology: Fundamentals &Recent Advances	17-07-2017 to 21-07-2017
33	M SASHIDHAR	One Week FDP On Materials Tribology: Fundamentals &Recent Advances	17-07-2017 to 21-07-2017
34	SURYAKAR KAMALESH RAO	One Week FDP On Materials Tribology: Fundamentals &Recent Advances	17-07-2017 to 21-07-2017
35	MADIGUNDU SREEKANTH RAGHUVEER	One Week FDP On Materials Tribology: Fundamentals &Recent Advances	17-07-2017 to 21-07-2017
36	DR. LILAMBESHWAR SINGH	One week certification programme on "Entrepreneurship Development "	20-10-2017 to 27-10-2017
37	S. ANEEL AMRUTARAJU	One week certification programme on "Entrepreneurship Development "	20-10-2017 to 27-10-2017
38	K. RAMANJENEYULU	One week certification programme on "Entrepreneurship Development "	20-10-2017 to 27-10-2017
39	S. FATHIMA BI	One week certification programme on "Entrepreneurship Development "	20-10-2017 to 27-10-2017

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40	M .RANGANATH	One week certification programme on "Entrepreneurship Development "	20-10-2017 to 27-10-2017
41	G. THOUSEEF	One week certification programme on "Entrepreneurship Development "	20-10-2017 to 27-10-2017
42	G. KOUSHIK	One week certification programme on "Entrepreneurship Development "	20-10-2017 to 27-10-2017
43	C. RAMSESH	One week certification programme on "Entrepreneurship Development "	20-10-2017 to 27-10-2017
44	S. MANSOOR	One week certification programme on "Entrepreneurship Development "	20-10-2017 to 27-10-2017
45	S. GEETHA	One week certification programme on "Entrepreneurship Development "	20-10-2017 to 27-10-2017
46	S. LAXMI NARAYANA	One week certification programme on "Entrepreneurship Development "	20-10-2017 to 27-10-2017
47	B. SAILAJA	One week certification programme on "Entrepreneurship Development "	20-10-2017 to 27-10-2017
48	J. SUDHAKAR	One week certification programme on "Entrepreneurship Development "	20-10-2017 to 27-10-2017
49	U SALEEM	One week certification programme on "Entrepreneurship Development "	20-10-2017 to 27-10-2017
50	KOMERA SUDHAKAR	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
51	TANAKANTI CHAKRAPANI	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
52	HARIJANA DEVANNA	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
53	SYED AHMED BASHA	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017

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55	CHILLALE BHARGAV	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
56	BOYA VENKATESH	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
57	UPPARA VEERESH	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
58	KARU PRASAD BABU	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
59	K ALLIPEERA	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
60	B ASHOK KUMAR	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
61	BUDHARPU NANDA KISHORE	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
62	K SUDHA RANI	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
63	M GOVINDU	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
64	GORANTLA SARASWATHI	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
65	PARADESI BALANNA	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
66	B BHARATH KUMAR REDDY	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
67	CHAYA SHANKAR	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017

  
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69	M RAGHU KUMAR	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
70	DHAGUDU JAYAVEER	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
71	TULASI VENKATA SUPRAJA	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
72	K AMRUTHA	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
73	SHAIK LIYAQATH ALI	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
74	M N YOGANANDA	One Week FDP on "Recent trends & advances in RF and Microwave engineering"	23-10-2017 to 29-10-2017
75	Dr. K CHITHAMBARAIAH SETTY	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
76	SHAIK SHAMSHUL HAQ	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
77	P PEDDA REDDY	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
78	MALA SUNKANNA	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
79	KENCHUGUNDU HARI PRASAD	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
80	A NAGARAJU	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
81	P SAI KIRAN	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017

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82	B SWATHI	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
83	S MOHAMMED RASOOL	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
84	B RAMYA TEJASWI	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
85	V NARSIMHA MURTHY	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
86	C TEJASWINI	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
87	N VENKATA RAMANA	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
88	B WILSON SHYAM SUNDAR	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
89	J V RAVI KUMAR	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
90	P RAVI KUMAR	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
91	DANDU RANGAPPA ARUN KUMAR	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
92	M S SHIVA KUMAR	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
93	KANIKE PANDU RANGA	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
94	BANDA BHARGAVI	Four days faculty development programme on "Protection And Switchgear"	22-11-2017 to 25-11-2017
95	VULIGADLA VEERANNA	Five days FDP on "Modeling & Simulation and Product Design Practices in Engineering"	20-11-2017 to 24-11-2017

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96	HARIJANA RANGANNA	Five days FDP on "Modeling & Simulation and Product Design Practicesin Engineering"	20-11-2017 to 24-11-2017
97	MATAM RAVI	Five days FDP on "Modeling & Simulation and Product Design Practicesin Engineering"	20-11-2017 to 24-11-2017
98	NALUBOTULA PRADEEP KUMAR	Five days FDP on "Modeling & Simulation and Product Design Practicesin Engineering"	20-11-2017 to 24-11-2017
99	ADONI VAMSHI KRISHNA	Five days FDP on "Modeling & Simulation and Product Design Practicesin Engineering"	20-11-2017 to 24-11-2017
100	SARALA RAJENDRA PRASAD	Five days FDP on "Modeling & Simulation and Product Design Practicesin Engineering"	20-11-2017 to 24-11-2017
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102	ADIGINTLA SURENDRA	Five days FDP on "Modeling & Simulation and Product Design Practicesin Engineering"	20-11-2017 to 24-11-2017
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107	M SASHIDHAR	Five days FDP on "Modeling & Simulation and Product Design Practicesin Engineering"	20-11-2017 to 24-11-2017
108	SURYAKAR KAMALESH RAO	Five days FDP on "Modeling & Simulation and Product Design Practicesin Engineering"	20-11-2017 to 24-11-2017
109	MADIGUNDU SREEKANTH RAGHUVEER	Five days FDP on "Modeling & Simulation and Product Design Practicesin Engineering"	20-11-2017 to 24-11-2017

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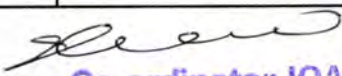
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110	KOMERA SUDHAKAR	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
111	TANAKANTI CHAKRAPANI	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
112	HARIJANA DEVANNA	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
113	SYED AHMED BASHA	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
114	MALA CHENNAIAH	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
115	CHILLALE BHARGAV	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
116	BOYA VENKATESH	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
117	UPPARA VEERESH	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
118	KARU PRASAD BABU	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
119	K ALLIPEERA	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
120	B ASHOK KUMAR	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
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125	PARADESI BALANNA	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
126	B BHARATH KUMAR REDDY	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
127	CHAYA SHANKAR	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
128	THOGATI RADHAMMA	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
129	M RAGHU KUMAR	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
130	DHAGUDU JAYAVEER	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
131	T V SUPRAJA	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
132	K AMRUTHA	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
133	SHAIK LIYAQATH ALI	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
134	M N YOGANANDA	One Week FDP on "Advanced Topics in Analog IC Design"	19-02-2018 to 25-02-2018
135	Dr. K CHITHAMBARAIAH SETTY	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
136	SHAIK SHAMSHUL HAQ	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
137	P PEDDA REDDY	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018

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

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

Ph. : 93942 28566, 9963623801

Website : www.sjcet.ac.in

**Principal**  
St. Johns College of Engineering & Technology  
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Estd : 2001

138	MALA SUNKANNA	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
139	KENCHUGUNDU HARI PRASAD	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
140	A NAGARAJU	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
141	P SAI KIRAN	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
142	B SWATHI	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
143	S MOHAMMED RASOOL	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
144	B RAMYA TEJASWI	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
145	V NARSIMHA MURTHY	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
146	C TEJASWINI	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
147	N VENKATA RAMANA	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
148	B WILSON SHYAM SUNDAR	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
149	J V RAVI KUMAR	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
150	P RAVI KUMAR	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
151	DANDU RANGAPPA ARUN KUMAR	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018

*Co-ordinator, IQAC*  
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Estd : 2001

152	M S SHIVA KUMAR	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
153	KANIKE PANDU RANGA	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
154	BANDA BHARGAVI	Five days Faculty development programme on "Electrical Machines -II"	09-03-2018 to 14-03-2018
155	Dr. Lilambeshwar singh	One week certification programme on "Business Ethics & Corporate Governance "	22-03-2018 to 29-03-2018
156	S. ANEEL AMRUTARAJU	One week certification programme on "Business Ethics & Corporate Governance "	22-03-2018 to 29-03-2018
157	S. FATHIMA BI	One week certification programme on "Business Ethics & Corporate Governance "	22-03-2018 to 29-03-2018
158	M .RANGANATH	One week certification programme on "Business Ethics & Corporate Governance "	22-03-2018 to 29-03-2018
159	B. NARENDRANATH	One week certification programme on "Business Ethics & Corporate Governance "	22-03-2018 to 29-03-2018
160	G. KOUSHIK	One week certification programme on "Business Ethics & Corporate Governance "	22-03-2018 to 29-03-2018
161	C. RAMSESH	One week certification programme on "Business Ethics & Corporate Governance "	22-03-2018 to 29-03-2018
162	S. MANSOOR	One week certification programme on "Business Ethics & Corporate Governance "	22-03-2018 to 29-03-2018
163	S. GEETHA	One week certification programme on "Business Ethics & Corporate Governance "	22-03-2018 to 29-03-2018
164	S. LAXMI NARAYANA	One week certification programme on "Business Ethics & Corporate Governance "	22-03-2018 to 29-03-2018
165	J. SUDHAKAR	One week certification programme on "Business Ethics & Corporate Governance "	22-03-2018 to 29-03-2018

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Estd : 2001

166	U SALEEM	One week certification programme on "Business Ethics & Corporate Governance "	22-03-2018 to 29-03-2018
167	G. THOUSEEF	One week certification programme on "Business Ethics & Corporate Governance "	22-03-2018 to 29-03-2018
168	K RAMANJENEYULU	One week certification programme on "Business Ethics & Corporate Governance "	22-03-2018 to 29-03-2018
169	P VEERESH	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
170	SHARAF KISHOR KUMAR	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
171	M GIRIDHAR RAO	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
172	TK SAGAR KUMAR	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
173	UPPARA MAHESH	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
174	B LAVA KUMAR	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
175	M V L SRUJAN	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
176	S SHASHAVALI	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
177	M HANOCK	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
178	M RAJESWARAIAH	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
179	CHAKALI RAMBABU -	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018

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180	VAJALA NAVEEN KUMAR -	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
181	G VISWANATH	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
182	A GURURAJA	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
183	B DEENA DIVYA	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
184	T ABDUL RAHEEM	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
185	M ERAMMA	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
186	B SUMALATHA	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
187	D VENKATESH	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018
188	E LINGAPPA	One Week Faculty development program on "Python Programming"	16-04-2018 to 21-04-2018

## Year 2017-2018

## 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	NAVEEN KUMAR B	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
2	LAKSHMIKANTHA REDDY J	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
3	RAMANNA S	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017

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Estd : 2001

4	ERANNA GOWD E	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
5	DANAMMA CH	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
6	SURESH V	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
7	VENKATESWARA GOUD K	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
8	GURU SWAMY E	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
9	MUNI SWAMY M	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
10	GOPAL G K	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
11	MADHUSUDAN REDDY B	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
12	JAGADEESH M	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
13	VENKATA RAMUDU E	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
14	GHOUSE BASHA K	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
15	KALIMULLA S	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
16	SEKHAR S	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
17	NARASIMHULU P	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
18	MAHESH K	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017
19	ANJANAIAH V	One day Non-teaching FDP on " Power point basics an applications"	11-07-2017

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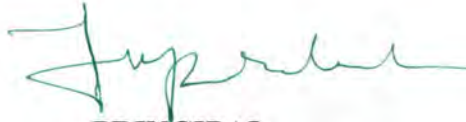
(Accredited by NAAC)

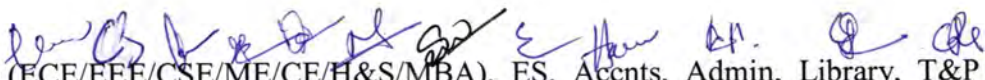
Estd : 2001

Date: 03-07-2017

## CIRCULAR

All the faculty members are informed that the department of Computer Science Engineering is organizing a One week Faculty Development Program on "**Soft Computing**" **10-07-2017 to 15-07-2017** by **Dr. Vivekananda, Associate Professor, MITS, Madanapalle**. 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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E-mail : [principal@sjcet.ac.in](mailto:principal@sjcet.ac.in)



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

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

ON

*"SOFT COMPUTING"*

**10 th July 2017 to 15 th- July-2017**  
**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. J.N. Prakash, Principal & Conference Chair.

**CONVENOR:**

Mr. P. Veeresh, 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. Vivekananda, Associate Professor,**

**MITS, Madanapalle**

**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

*"SOFT COMPUTING"*

**10 th - July -2017 to 15 th - July-  
2017**



***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**

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Phone: 9963623801, 9394228566

Website: [www.sjcet.ac.in](http://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

Soft computing is the use of approximate calculations to provide imprecise but usable solutions to complex computational problems. The approach enables solutions for problems that may be either unsolvable or just too time-consuming to solve with current hardware. Soft computing is sometimes referred to as computational intelligence. Soft computing provides an approach to problem-solving using means other than computers. With the human mind as a role model, soft computing is tolerant of partial truths, uncertainty, imprecision and approximation, unlike traditional computing models. The tolerance of soft computing allows researchers to approach some problems that traditional computing can't process.

### 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-

**Mr. P.Veeresh, Cell: 9440772419, 7013037914**





# St. Johns College of Engineering & Technology

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## Attendance Sheet

Date: 10-7-2017

Title of the Event : One Week FDP On "Soft Computing"

Department : Computer Science Engineering

Duration : 10-07-2017 to 15-07-2017

S.No	Name of the Faculty	Designation	Department	Day-1 10-07-2017	Day-2 11-07-2017	Day-3 12-07-2017	Day-4 13-07-2017	Day-5 14-07-2017	Day-6 15-07-2017	Feedback
1	P VEERESH	Assoc.Prof	CSE							A
2	SHARAF KISHOR KUMAR	Asst.Prof	CSE							C
3	M GIRIDHAR RAO	Asst.Prof	CSE							B
4	TK SAGAR KUMAR	Asst.Prof	CSE							A
5	UPPARA MAHESH	Asst.Prof	CSE							A
6	B LAVA KUMAR	Asst.Prof	CSE							C
7	M V L SRUJAN	Asst.Prof	CSE							C
8	S SHASHAVALI	Asst.Prof	CSE							B
9	M HANOCK	Asst.Prof	CSE							B
10	M RAJESWARAIAH	Asst.Prof	CSE							B
11	CHAKALI RAMBABU	Asst.Prof	CSE							A
12	VAJALA NAVEEN KUMAR -	Asst.Prof	CSE							B
13	G VISWANATH	Asst.Prof	CSE							A
14	A GURURAJA	Asst.Prof	CSE							B
15	B DEENA DIVYA	Asst.Prof	CSE							C
16	T ABDUL RAHEEM -	Asst.Prof	CSE							A
17	M ERAMMA	Asst.Prof	CSE							B
18	B SUMALATHA	Asst.Prof	CSE							B
19	D VENKATESH	Asst.Prof	CSE							B
20	E LINGAPPA	Asst.Prof	CSE							A

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

No of Participants:20

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: 19-07-2017

Title of the Event : Soft Computing

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

Co-ordinator : B. Madhusudhan Reddy, Assistant Professor

Duration : One week (10-07-2017 to 15-07-2017)

Description :

Soft computing is the use of approximate calculations to provide imprecise but usable solutions to complex computational problems. The approach enables solutions for problems that may be either unsolvable or just too time-consuming to solve with current hardware. Soft computing is sometimes referred to as computational intelligence. Soft computing provides an approach to problem-solving using means other than computers. With the human mind as a role model, soft computing is tolerant of partial truths, uncertainty, imprecision and approximation, unlike traditional computing models. The tolerance of soft computing allows researchers to approach some problems that traditional computing can't process

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.





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

No of participants : 20

  
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

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



## CERTIFICATE OF PARTICIPATION

This is to certify that Dr/Mr./Ms. *T. Viswanath* .....of  
*CSE Department* .....has participated in a in One week Faculty development  
Program (FDP) on “ *Soft Computing* ” “organized by the Department of Mechanical  
Engineering from 10-07-2017 to 15-07-2017

  
CO-ORDINATOR

  
HOD

  
PRINCIPAL





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Estd : 2001

Date: 04-07-2017

## Circular

All the Non- teaching faculty members are informed that the department of Computer Science Engineering is organizing a One day Non-Teaching Faculty Development Program on "Power-Point basics and its Applications" on **11-07-2017** by the CSE Department. All the non-teaching 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 (Dist.) A.P.

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E-mail : [principal@sjcet.ac.in](mailto:principal@sjcet.ac.in)





# 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

## Attendance Sheet

Title of the Event : One Day FDP On "Power -Point Basics and it Applications"

Department : Computer Science Engineering

Duration : 11-07-2017

S.No	Name of the Faculty	Designation	Department	11-07-2017	Feedback
1	NAVEEN KUMAR B	Physical Director	Naveen Kumar	Naveen	A
2	LAKSHMIKANTHA REDDY J	Librarian	Library	Lakshmi	A
3	RAMANNA S	Accounts Officer	Office	Ramanna	A
4	ERANNA GOWD E	Lab Technician	E. G.	E. G.	A
5	DANAMMA CH	Lab Technician	Dm	Dm	A
6	SURESH U	Lab Technician		Sure	A
7	VENKATESWARA GOUD K	Lab Technician			A
8	GURU SWAMY E	Lab Technician	E. G.	E. G.	A
9	MUNI SWAMY M	Lab Technician	M. Swamy	M. Swamy	A
10	GOPAL G K	Programmer	CSE	Gopal	A
11	MADHUSUDAN REDDY B	Lab Technician	CSE	Bmud.	A
12	JAGADEESH M	Lab Technician	ME	M. Jagadeesh	A
13	VENKATA RAMUDU E	Lab Technician	ME	E. Venkata	A
14	GHOUSE BASHA K	Lab Technician	ME	Basha	A
15	KALIMULLA S	Lab Technician	Office	Kalimulla	A
16	SEKHAR S	Lab Technician	Sec. Sec.	Sec. Sec.	A
17	NARASIMHULU P	Lab Technician	H.S.	Narasimhulu	A
18	MAHESH K	Clerk	K. Mahesh	K. Mahesh	A
19	ANJANAIAH V	Assistant Librarian	Anjanaiah	Anjanaiah	A

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

No of Participants:

Coordinator

Head of the Department

H.O.D.  
DEPARTMENT OF CSE  
St. Johns College of Engineering & Technology  
Yerrakota, YEMMIGANUR, Kurnool

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: 18-07-2017

Title of the Event : Power-Point Basics and its Applications

Resource person Name : Mr. T. ABDUL RAHEEM

Co-ordinator : Mr. G. VISWANATH

Duration : One Day (11-07-2017)

Description :

PowerPoint presentations are useful for both personal and professional usage. Given below are a few of the major fields where PPT is extremely useful:

- **Education** – With e-learning and smart classes being chosen as a common mode of education today, PowerPoint presentations can help in making education more interactive and attract students towards the modified version of studying
- **Marketing** – In the field of marketing, PowerPoint presentations can be extremely important. Using graphs and charts, numbers can be shown more evidently and clearly which may be ignored by the viewer if being read

#### **Objectives of the program**

- **Business** – To invite investors or to show the increase or decrease in profits, MS PowerPoint can be used
- **Creating Resumes** – Digital resumes can be formed using MS PowerPoint. Different patterns, photograph, etc. can be added to the resume
- **Depicting Growth** – Since both graphics and text can be added in a presentation, depicting the growth of a company, business, student's marks, etc. is easier using PPT





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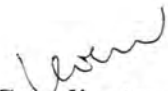
(Accredited by **NAAC**)

Estd : 2001

Topic Covered : Power-Point basics and its Applications Graphics,

Program Outcomes:

1. Learn about MS-Power-Point and their applications
2. Creation and the applications slide layouts

  
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, Recognized by UGC under 2(f) & 12(B) & Affiliated to JNTUUA, Anantapuramu

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



## CERTIFICATE OF PARTICIPATION

This is to certify that Dr/Mr./Ms..... E- GURU SWAMY ..... has participated in "A One day FDP on POWER-POINT BASICS & ITS APPLICATIONS " organized by the Department of Computer science & Engineering on 11-07-2017.

  
1400

  
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: 08-07-2017

## Circular

All the faculty members are informed that the department of Mechanical Engineering is organizing a One week Faculty Development Program on " **Materials Tribology: Fundamentals & Recent Advances**" 17-07-2017 to 22-07-2017 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**

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

Copy to: HOD (ECE/EZE/CSE/ME/CE/H&S/MBA), ES, Acents, 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](http://www.sjcet.ac.in)

E-mail : [principal@sjcet.ac.in](mailto:principal@sjcet.ac.in)

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

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

**ON**

**“Materials Tribology: Fundamentals  
&Recent Advances”**

17-07-2017 to 22-07-2017

**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. J.N. Prakash, Principal & Conference Chair.

**CONVENOR:**

Mr. H. RANGANNA, 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'glur, 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**

**“Materials Tribology: Fundamentals &Recent  
Advances”**

17-07-2017 to 22-07-2017

**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**

**Accredited by NAAC**

Phone: 9963623801, 9394228566  
Website: [www.sjcet.ac.in](http://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 MECHANICAL ENGINEERING

The Department of Mechanical 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 with several specializations with an intake of 18 each.

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 Mechanical Engineering.

### OBJECTIVES OF THE PROGRAM

Tribology is the "science and technology of interacting surfaces in relative motion" and encompasses the study of friction, wear and lubrication. It has come a long way since the term was coined in 1966 by Prof. Jost. It's an interdisciplinary area which weaves together the basic sciences like physics, chemistry mathematics and engineering fields i.e., mechanical, chemical and materials. Tribology can be felt almost in every walk of life and it is now well established that energy and material loss due to friction and wear are huge burden on the economy and environment. Approximately one third of the world's primary energy consumption is attributed to friction; additionally, about 80% of the components in mechanical system fail by wear caused by rubbing action at the interface. Even a slight improvement in the tribological behavior of mechanical system can reap enormous societal and economic benefits

#### 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-

Mr.H.RANGANNA

Cell:9440958056





# St. Johns College of Engineering & Technology

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(Accredited by NAAC)

Estd : 2001

## Attendance Sheet

Title of the Event : FDP on Materials Tribology: Fundamentals & Recent Advances

Department : Mechanical Engineering

Duration : 17-07-2017 to 22-07-2017

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	HARIJANA RANGANNA	Assoc.Professor, HOD	ME	✓	✓	✓	✓	✓	✓
3	MATAM RAVI	Assistant Professor	ME	MR	MR	MR	MR	MR	MR
4	NALUBOTULA PRADEEP KUMAR	Assistant Professor	ME	N.P	N.P	N.P	N.P	N.P	N.P
5	ADONI VAMSHI KRISHNA	Assistant Professor	ME	AVK	AVK	AVK	AVK	AVK	AVK
6	SARALA RAJENDRA PRASAD	Assistant Professor	ME	S.RP	S.RP	S.RP	S.RP	S.RP	S.RP
7	KALLIGUDDAM NAGARAJU	Assistant Professor	ME	<del>S.NP</del>	<del>S.NP</del>	<del>S.NP</del>	<del>S.NP</del>	<del>S.NP</del>	<del>S.NP</del>
8	ADIGINTLA SURENDRA	Assistant Professor	ME	<del>ASR</del>	<del>ASR</del>	<del>ASR</del>	<del>ASR</del>	<del>ASR</del>	<del>ASR</del>
9	G MD JAVEED BASHA -	Assistant Professor	ME	JB	JB	JB	JB	JB	JB
10	MALA MADDULETI	Assistant Professor	ME	M	M	M	M	M	M
11	G VISHNU VARDHAN REDDY	Assistant Professor	ME	GVR	GVR	GVR	GVR	GVR	GVR
12	T V SHANKAR	Assistant Professor	ME	TS	TS	TS	TS	TS	TS
13	M SASHIDHAR	Assistant Professor	ME	MS	MS	MS	MS	MS	MS
14	SURYAKAR KAMALESH RAO	Assistant Professor	ME	SR	SR	SR	SR	SR	SR
15	MADIGUNDU SREEKANTH RAGHUVeer	Assistant Professor	ME	MR	MR	MR	MR	MR	MR

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

*H. P.*  
Coordinator

*H. O. D.*  
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: 25-07-2017

Title of the Event : **FDP on Materials Tribology: Fundamentals & Recent Advances**

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

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

Duration : One week (17-07-2017 to 22-07-2017)

Description :

Tribology is the “science and technology of interacting surfaces in relative motion” and encompasses the study of friction, wear and lubrication. It has come a long way since the term was coined in 1966 by Prof. Jost. It's an interdisciplinary area which weaves together the basic sciences like physics, chemistry mathematics and engineering fields i.e., mechanical, chemical and materials. Tribology can be felt almost in every walk of life and it is now well established that energy and material loss due to friction and wear are huge burden on the economy and environment. Approximately one third of the world's primary energy consumption is attributed to friction; additionally, about 80% of the components in mechanical system fail by wear caused by rubbing action at the interface. Even a slight improvement in the tribological behavior of mechanical system can reap enormous societal and economic benefits. Keeping in view the importance of the subject, the course will attract faculty, researchers, and students from traditional tribology backgrounds.



Objectives of the program :

- Artificial Intelligence, Various types of production systems, characteristics of production systems.
- Fuzzy Logic, Various fuzzy systems and their functions.
- Genetic algorithms, its applications and advances.

Topic Covered :

- Fundamentals of tribology
- Friction and Wear of Materials
- Fundamentals of lubrication
- Surface Modification & Coating Technologies

Program Outcomes:

- Faculty members are able to understand the concept of tribology and its applications in mechanical field.
- Keeping in view the importance of the subject, the course will attract faculty, researchers, and students from traditional tribology backgrounds.

  
Coordinator

2 of 2

  
Head of the Department  
**A. G. 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.....*G. AD. JAVED BASHA*.....of  
.....*ME Dept*.....has participated in a in One week Faculty development  
Program (FDP) on "*Materials Tribology: Fundamentals & Recent Advances*" "organized by the  
Department of Mechanical Engineering from 17-07-2017 to 21-07-2017

CO-ORDINATOR

HOD

PRINCIPAL



# St. Johns College of Engineering & Technology

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(Accredited by NAAC)

Estd : 2001

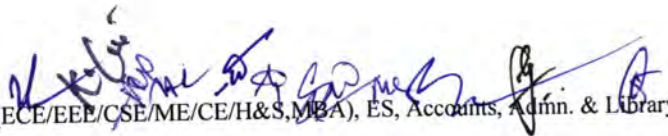
Date: 16-10-2017

## Circular

All the faculty members are informed that the department of **MBA** is organizing a one week Faculty Development Program on “**ENTREPRENEURSHIP DEVELOPMENT**” from 20-10-2017 to 27-10-2017 By T.MD. INTHIAZ AHAMMED, ASSISTANT 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.

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Website : [www.sjcet.ac.in](http://www.sjcet.ac.in)

E-mail : [principal@sjcet.ac.in](mailto:principal@sjcet.ac.in)



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

ONE WEEK FACULTY DEVELOPMENT  
PROGRAM (FDP)

ON

“ENTREPRENEURSHIP  
DEVELOPMENT”

20-10-2017 to 27-10-2017

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:**

Mr. k .Sudhakar, principal & Conference Chair.

**Programme co ordinator:**

U. SALEEM BASHA,

Asst. professor,

MBA Department.

**Resource Person**

T.MD. INTHIYAZ AHAMMED,

ASSISTANT PROFESSOR,

BHEEMA INSTITUTE OF MANAGEMENT &  
SCIENCES,

ADONI, PH; +91 9885293336

**ORGANISING COMMITTEE:** (For any Queries contact)

Mr. Ramanjaneyulu - 8555949072

Mr. C. Ramshesh - 9885514181

Mr. J. Sudhakar - 9010746411

Mr. Thouseef - 8121655204

ONE WEEK FACULTY DEVELOPMENT  
PROGRAM (FDP)

ON

“ENTREPRENEURSHIP  
DEVELOPMENT”

20-10-2017 to 27-10-2017



***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](http://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

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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 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 objective of this FDP is to incorporate technology in to teaching learning methods to create a rich learning experience for students and a rewarding teaching experience for faculty.

#### 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. 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 "ENTREPRENEURSHIP DEVELOPMENT"

S.NO	Name Of The Faculty	Designation	SIGNATURE							FEEDBACK
			20/10/2017	21/10/2017	23/10/2017	24/10/2017	25/10/2017	26/10/2017	27/10/2017	
1	DR. LILAMBESHWAR SINGH	Professor	Lh	Lh	Lh	Lh	Lh	Lh	Lh	A
2	S. ANEEL AMRUTHA RAJU	Associate professor	SA	SA	SA	SA	SA	SA	SA	A
3	K. RAMANJENEYULU	Associate professor	KR	KR	KR	KR	KR	KR	KR	A
4	S. FATHIMA BI	Assistant professor	S	S	S	S	S	S	S	B
5	M. RANGANATH	Assistant professor	MB	MB	MB	MB	MB	MB	MB	A
6	G. THOUSEEF	Assistant professor	gth	gth	gth	gth	gth	gth	gth	Good
7	G. KOUSHIK	Assistant professor	kg	kg	kg	kg	kg	kg	kg	NICE
8	C. RAMSESH	Assistant professor	CR	CR	CR	CR	CR	CR	CR	U-Good
9	S. MANSOOR	Assistant professor	@	@	@	@	@	-	@	B
10	S. GEETHA	Assistant professor	f	f	f	f	f	f	f	A
11	K. LAXMI NARAYANA	Assistant professor	KL	-	-	KL	KL	KL	KL	B
12	B. SAILAJA	Assistant professor	BS	BS	BS	BS	BS	BS	BS	B
13	J. SUDHAKAR	Assistant professor	JS	JS	JS	JS	JS	JS	JS	B
14	U SALEEM	Assistant professor	U	U	U	U	U	U	U	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-518360  
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: 31-10-2017

## PROGRAM REPORT

**Name of the Program :** One Week Faculty Development Programme on  
“ENTREPRENEURSHIP DEVELOPEMENT”

**Resource person Name:** T.MD. INTHIYAZ AHAMMED, Assistant Professor,  
BHEEMA INSTITUTE OF MANAGEMENT & SCIENCES,  
ADONI.

**Phone:** +91 9885293336

**Duration of program :** 20-10-2017 to 27-10-2017

**No of participants :** 14

**Description :** Entrepreneurship development is the means of enhancing the knowledge and skill of entrepreneurs through several classroom coaching and programs, and training. ...

This entrepreneur development process helps new firms or ventures get better in achieving their goals, improve business and the nation's economy..

### **Course objectives:**

1. Entrepreneurship aims at equipping the teachers with skills and knowledge that are essential for inculcating entrepreneurial thinking among students and mentoring their progress towards entrepreneurial career....
2. To increase the knowledge and skill of existing entrepreneurs and encouraging others to become one.
3. To train and develop professionals in entrepreneurship development so that they can act as resource persons in guiding and motivating young S&T persons to take up entrepreneurship as a career.





# St. John's 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 outcomes:**
1. Entrepreneurial development programmes help in foster the industrialization and reduce the concentration of economic power.
  2. It is because the small-scale entrepreneurs can set-up their units in remote areas with little financial resources which can help in achieving balanced regional development
  3. To facilitate up-gradation of knowledge, skill and intends to provide opportunities for induction training to teachers employed in disciplines Engineering & Technology, Pharmacy, Hotel Management & Catering Technology, Architecture

  
Program Coordinator

  
HOD  
HOD  
Department of MBA  
St. John's 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..... J. SUDHAKAR GOUD .....of

..... SJCE .....has participated in a One week Faculty development

Program (FDP) on "**ENTREPRENEURSHIP DEVELOPMENT**" organized by the Department of

**Master of Business Administration** from 20-10-2017 to 27-10-2017.

*U. Saleem*  
COORDINATOR

*Sand*  
HOD

*[Signature]*  
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: 20-10-2017

## CIRCULAR

All the faculty members are informed that the department of ECE is organizing a one week Faculty Development Program on “**RECENT TRENDS&ADVANCES IN RF AND MICROWAVE ENGINEERING**” from 23-10-2017 to 29-10-2017 by Dr. S.A. K. Jilani , Professor and Dean of R&D Cell, MITS, Madanapalle. 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, 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](http://www.sjcet.ac.in)

E-mail : [principal@sjcet.ac.in](mailto: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.K.SUDHAKAR**

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.S.A.K.JILANI**

PROFESSOR

Madanapalle Institute of Technology  
& Science,  
MADANAPALLE

## ONE WEEK FACULTY DEVELOPMENT PROGRAM (FDP) ON

## "RECENT TRENDS & ADVANCES IN RF AND MICROWAVE ENGINEERING "

23-10-2017 to 29-10-2017



**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](http://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 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:-

- Design challenges at RF, MW and mm waves. Recent MW and mm wave circuit and IC technologies.
- The evolution of different mobile generations and 4G LTE technology.
- Different antenna parameters and latest measurement techniques. Latest techniques and applications in satellite communication and remote sensing.
- A method for the analysis and design of antenna through HFSS

## 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





## ATTENDANCE SHEET

### Department of ECE

### "One Week FDP on RECENT TRENDS& ADVANCES IN RF AND MICROWAVE ENGINEERING"

SI NUM	NAME OF THE STAFF	DESIGNATION	SIGNATURES							FEED BACK
			23/ 10/ 20 17	24/ 10/ 20 17	25/ 10/ 20 17	26/ 10/ 20 17	27/ 10/ 20 17	28/ 10/ 20 17	29/ 10/ 20 17	
1.	KOMERA SUDHAKAR	HEAD OF DEPT								A
2.	TANAKANTI CHAKRAPANI	ASSOCIATE PROFESSOR								B
3.	HARIJANA DEVANNA	ASSOCIATE PROFESSOR								A
4.	SYED AHMED BASHA	ASST PROFESSOR								B
5.	MALA CHENNAIAH	ASST PROFESSOR								B
6.	CHILLALE BHARGAV	ASST PROFESSOR								A
7.	BOYA VENKATESH	ASST PROFESSOR								A
8.	UPPARA VEERESH	ASST PROFESSOR								A
9.	KARU PRASAD BABU	ASST PROFESSOR								B
10.	K ALLIPEERA	ASST PROFESSOR								A
11.	B ASHOK KUMAR	ASST PROFESSOR								A
12.	BUDHARPU NANDA KISHORE	ASST PROFESSOR								A
13.	K SUDHA RANI	ASST PROFESSOR								A
14.	M GOVINDU	ASST PROFESSOR								A
15.	GORANTLA SARASWATHI	ASST PROFESSOR								B
16.	PARADESI BALANNA	ASST PROFESSOR								A
17.	B BHARATH KUMAR REDDY	ASST PROFESSOR								A
18.	CHAYA SHANKAR	ASST PROFESSOR								A





# St. Johns College of Engineering & Technology

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(Accredited by NAAC)

Estd : 2001

SI NU M	NAME OF THE STAFF	DESIGNATION	SIGNATURES							FEED BACK
			23/ 10/ 201 7	24/ 10/ 20 17	25/ 10/ 20 17	26/ 10/ 20 17	27/ 10/ 20 17	28/ 10/ 20 17	29/ 10/ 20 17	
19	THOGATI RADHAMMA	ASST PROFESSOR								A
20	M RAGHU KUMAR	ASST PROFESSOR					AB			B
21	DHAGUDU JAYAVEER	ASST PROFESSOR								C
22	TULASI VENKATA SUPRAJA	ASST PROFESSOR								A
23	K AMRUTHA	ASST PROFESSOR								B
24	SHAIK LIYAQATH ALI	ASST PROFESSOR								A
25	M N YOGANANDA	ASST PROFESSOR								A

FEEDBACK: A- EXCELENT

B- VERY GOOD

C-GOOD

D- AVERAGE

Program Coordinator

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



## PROGRAM REPORT

Date: 31-10-2017

**Name of the Program** : One week Faculty Development Program on  
“RECENT TRENDS & ADVANCES IN RF AND MICROWAVE  
ENGINEERING”

**Resource person Name:**

Dr.S.A.K.JILANI

Professor & Dean of Research & Development Cell,

Madanapalle Institute of Technology & Science,

MADANAPALLE

PH: +91 9440430351

**Duration of program** : 23-10-2017 to 29-10-2017

**No of participants** : 25

**Description** :

- The RF & MW fundamentals with history, and its applications. This is to identify the RF& MW design challenges. Advances in RF & MW and its applications in satellite communication Got conversed with latest IC technologies for MW and mm wave and mobile technologies NAVIC receiver functioning help to design and simulate different antennas and waveguides.
- It is the procedure by which the researchers go about their work of describing
- It aims to give the work plan of Research.
- It provides training in choosing methods materials, scientific tools and techniques relevant to the solution of the problem





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Estd : 2001


## Course objectives:

- Design challenges at RF, MW and mm waves. Recent MW and mm wave circuit and IC technologies.
- The evolution of different mobile generations and 4G LTE technology.
- Different antenna parameters and latest measurement techniques. Latest techniques and applications in satellite communication and remote sensing.
- A method for the analysis and design of antenna through HFSS

## Course outcome:

1. Learnt RF & MW fundamentals, its history, and its applications.
2. Learnt to identify the RF& MW design challenges.
3. Got aware with advances in RF & MW and its applications in satellite

  
Program Coordinator



  
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](http://www.sjcet.ac.in)

E-mail : [principal@sjcet.ac.in](mailto:principal@sjcet.ac.in)

# 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. C. Bhargav .....  
..... has participated in a in ONE WEEK Faculty development

Program (FDP) on "Recent Advances in RF and Microwave Engineering" organized by the Department  
of Electronics and Communications Engineering from 23-10-2017 to 29-10-2017

  
CO-ORDINATOR

  
HOD

  
PRINCIPAL





# St. Johns College of Engineering & Technology

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(Accredited by NAAC)

Estd : 2001

Date: 20/11/2017

## Circular

All the faculty members are informed that the department of Electrical & Electronics Engineering is organizing a Four days faculty development programme on "Protection And Switchgear" from 22/11/2017 to 25/11/2017 by **Mr. HK Ganga Rao**, Facility Engineer, Infosys, Bangalore. 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 (Dist.)

Copy to: HOD (ECE/EEE/CSE/ME/CE/H&S), 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](http://www.sjcet.ac.in)

E-mail : [principal@sjcet.ac.in](mailto:principal@sjcet.ac.in)

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

**A FOUR DAYS FACULTY DEVELOPMENT  
PROGRAMME**

ON

**"PROTECTION AND SWITCHGEAR"**

22/11/2017 to 25/11/2017

**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. HK Ganga Rao

**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 FOUR DAYS FACULTY DEVELOPMENT  
PROGRAMME**

ON

**"PROTECTION AND SWITCHGEAR"**

22/11/2017 to 25/11/2017



**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 understand the need of protection of electric equipment and their protection schemes. To understand operations & characteristics of various electromagnetic and static relays. To understand the operations of various types of circuit breakers and their ratings.

## 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 Four Days Faculty Development Programme on "Protection And Switchgear"

S.No	Name of The Faculty	Designation	Signature				Feedback
			22/11/2017	23/11/2017	24/11/2017	25/11/2017	
1	Dr. K CHITHAMBARAIAH SETTY	ASSOC PROFESSOR	K.C.	K.C.	K.C.	K.C.	A
2	SHAIK SHAMSHUL HAQ	ASST PROFESSOR	Shs	Shs	Shs	Shs	B
3	P PEDDA REDDY	ASST PROFESSOR	P.R.	P.R.	P.R.	P.R.	B
4	MALA SUNKANNA	ASST PROFESSOR	M.S.	M.S.	M.S.	M.S.	A
5	KENCHUGUNDU HARI PRASAD	ASST PROFESSOR	H.P.	H.P.	H.P.	H.P.	A
6	A NAGARAJU	ASST PROFESSOR	A.N.	A.N.	A.N.	A.N.	A
7	P SAI KIRAN	ASST PROFESSOR	S.K.	S.K.	S.K.	S.K.	B
8	B SWATHI	ASST PROFESSOR	B.S.	B.S.	B.S.	B.S.	A
9	S MOHAMMED RASOOL	ASST PROFESSOR	S.M.	S.M.	S.M.	S.M.	A
10	B RAMYA TEJASWI	ASST PROFESSOR	R.T.	R.T.	R.T.	R.T.	A
11	V NARSIMHA MURTHY	ASST PROFESSOR	N.M.	N.M.	N.M.	N.M.	A
12	C TEJASWINI	ASST PROFESSOR	C.T.	C.T.	C.T.	C.T.	B
13	N VENKATA RAMANA	ASST PROFESSOR	N.V.	N.V.	N.V.	N.V.	A
14	B WILSON SHYAM SUNDAR	ASST PROFESSOR	B.W.	B.W.	B.W.	B.W.	A
15	J V RAVI KUMAR	ASST PROFESSOR	J.V.	J.V.	J.V.	J.V.	C
16	P RAVI KUMAR	ASST PROFESSOR	P.R.	P.R.	P.R.	P.R.	B
17	DANDU RANGAPPA ARUN KUMAR	ASST PROFESSOR	D.R.	D.R.	D.R.	D.R.	A
18	M S SHIVA KUMAR	ASST PROFESSOR	M.S.	M.S.	M.S.	M.S.	B
19	KANIKE PANDU RANGA	ASST PROFESSOR	K.P.	K.P.	K.P.	K.P.	A
20	BANDA BHARGAVI	ASST PROFESSOR	B.B.	B.B.	B.B.	B.B.	A

Feedback: A- Excellent

B-Very Good

C-Good

D-Average

*Shs*

Program Coordinator

*K.C.*

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: 27/11/2017

## PROGRAM REPORT

**Name of The Program** : A Four days faculty development programme on "Protection And Switchgear"

**Resource Person's Name:** Mr. HK Ganga Rao

Facility Engineer,  
Infosys, Bangalore.  
Cell No: 8801559393.

**Duration** : 22/11/2017 to 25/11/2017

**No. of Participants** : 20

**Description** : One of the basic functions of switchgear is protection, which is interruption of short-circuit and overload fault currents while maintaining service to unaffected circuits. Switchgear is also used to enhance system availability by allowing more than one source to feed a load. Uses less energy, water and natural resources.

**Course Objectives** :

1. To understand the need of protection of electric equipment and their protection schemes.
2. To understand operations & characteristics of various electromagnetic and static relays.
3. To understand the operations of various types of circuit breakers and their ratings.

**Course Outcomes** :

1. Explain the working of different types of switchgear equipments like circuit breakers and relays.
2. Design the ratings for fuses according to the requirement
3. Elucidate various protection schemes of various power system components like alternators, transformers and bus-bars.

  
**Program Coordinator**

  
**HOD**  
**H. O. D.**

Department of E. E. E.

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



# 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. B. SWATHI

has participated in a Five Days Faculty Development Program on "Protection And Switchgear" Organized by Department of Electrical & Electronics Engineering, St. Johns College of Engineering & Technology, Yemmiganur from 22-11-2017 to 25-11-2017.

CO-ORDINATOR



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: 15-11-2017

## Circular

All the faculty members are informed that the department of Mechanical Engineering is organizing a Five days Faculty Development Program on " **Modeling & Simulation and Product Design Practices in Engineering**" 20-11-2017 to 24-11-2017 by .G. Sarat raju, Assistant professor, Department of Mechanical Engineering, Institute of Aeronautical Engineering, Dundigal; Hyderabad

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](http://www.sjcet.ac.in)

E-mail : [principal@sjcet.ac.in](mailto:principal@sjcet.ac.in)

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

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

**ON**

**“Modelling & Simulation and Product  
Design Practices in Engineering”**

**20-11-2017 to 24-24-11-2017**

**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. H. Ranganna, Head of Mechanical 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**

**“Modelling & Simulation and Product Design  
Practices in Engineering”**

**20-11-2017 to 24-24-11-2017**

***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**

**Accredited by NAAC**

Phone: 9963623801, 9394228566  
Website: [www.sjcet.ac.in](http://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 MECHANICAL ENGINEERING

The Department of Mechanical 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 with several specializations with an intake of 18 each.

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 Mechanical Engineering.

### OBJECTIVES OF THE PROGRAM

Modeling and simulation enables designers to test whether design specifications are met by using virtual rather than physical experiments. The use of virtual prototypes significantly shortens the design cycle and reduces the cost of design. It further provides the designer with immediate feedback on design decisions which, in turn, promises a more comprehensive exploration of design alternatives and a better performing final design. Simulation is particularly important for the design of multi-disciplinary systems in which components in different disciplines (mechanical, electrical, embedded control, etc.) are tightly coupled to achieve optimal system performance.

### 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-

Mr.H.RANGANNA

Cell:9440958056





# 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

## Attendance Sheet

Title of the Event : A Five days FDP ON Modelling & Simulation and Product Design Practices in Engineering

Department : Mechanical Engineering

Duration : 20-11-2017 to 24-24-11-2017

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	HARIJANA RANGANNA	Assoc.Professor, HOD	ME						
3	MATAM RAVI	Assistant Professor	ME						
4	NALUBOTULA PRADEEP KUMAR	Assistant Professor	ME						
5	ADONI VAMSHI KRISHNA	Assistant Professor	ME						
6	SARALA RAJENDRA PRASAD	Assistant Professor	ME						
7	KALLIGUDDAM NAGARAJU	Assistant Professor	ME						
8	ADIGINTLA SURENDRA	Assistant Professor	ME						
9	G MD JAVEED BASHA -	Assistant Professor	ME						
10	MALA MADDULETI	Assistant Professor	ME						
11	G VISHNU VARDHAN REDDY	Assistant Professor	ME						
12	T V SHANKAR	Assistant Professor	ME						
13	M SASHIDHAR	Assistant Professor	ME						
14	SURYAKAR KAMALESH RAO	Assistant Professor	ME						
15	MADIGUNDU SREEKANTH RAGHUVeer	Assistant Professor	ME						

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

N. P.  
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: 28-11-2017

Title of the Event : **A Five days FDP ON Modelling & Simulation and Product Design Practices in Engineering**

Resource person Name : G. Sarat raju, Assistant professor, Department of Mechanical Engineering,  
Institute of Aeronautical Engineering ,Dundigal; Hyderabad.

Duration : Five Days (20-11-2017 to 24-11-2017)

Description :

Modeling and simulation enables designers to test whether design specifications are met by using virtual rather than physical experiments. The use of virtual prototypes significantly shortens the design cycle and reduces the cost of design. It further provides the designer with immediate feedback on design decisions which, in turn, promises a more comprehensive exploration of design alternatives and a better performing final design. Simulation is particularly important for the design of multi-disciplinary systems in which components in different disciplines (mechanical, electrical, embedded control, etc.) are tightly coupled to achieve optimal system performance. One of the most basic requirements for simulations in the context of design is that the modeling language be sufficiently expressive to model the non-linear, multi-disciplinary, hybrid continuous-discrete phenomena encountered in the design prototypes. Over the years, many modeling and simulation languages have been developed, but only a few of these languages are well suited for modeling of multi-disciplinary systems. The earliest simulation languages, based on CSSL (Continuous System Simulation Language), were procedural and provided a low-level description of a system in terms of ordinary differential equations. From these languages emerged two important developments: declarative (or equation-based) modeling, and object-oriented modeling.

Objectives of the program :

- This intensive five day FDP provides the theoretical information and practical hands-on training on modelling , simulation and product design.
- In addition, this five day FDP provides a common platform for transferring the knowledge



## Objectives:

- The objective of this course is to highlight the opportunities and developments in the field of modern manufacturing and it is also to bring the different experts, academia, and professionals to share their views.
- The lectures and interactive Sessions are planned in such a way that participants will get benefitted by attending this workshop and realized through acquiring comprehensive knowledge on various opportunities



## Topic Covered :


- Modeling impact of climate change
- Analysis of hydrological extreme events
- Application of geospatial techniques
- Multi-criteria decision-making tools for water management
- Applications of Machine learning techniques in Water Resources and Management.

## Program Outcomes:

- Understand the importance of recently population growth, economic development, industrialization, urbanization
- Knowledge regarding advanced resources and its study.
- Gaining of knowledge in Water Resources and Management.

  
Coordinator

2 of 2

  
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. *S. Kamalesh Rao*.....of

*ME Department*.....has participated in a in Five days Faculty development

Program (FDP) on "*Modelling & Simulation and Product Design Practices in Engineering*"

organized by the Department of Mechanical Engineering from 20-11-2017 to 24-24-11-2017

*N.R*  
CO-ORDINATOR

*Lat*  
HOD

*[Signature]*  
PRINCIPAL



Date: 17-02-2018

## CIRCULAR

All the faculty members are informed that the department of ECE is organizing a one week Faculty Development Program on “**One Week FDP on Advanced Topics in Analog IC Design.**” from 19-02-2018 to 25-02-2018 by Dr. S. A. K. Jilani , Professor and Dean of R&D Cell, MITS, Madanapalle. All the faculty members are requested to attend this program and to make it a success.

**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](http://www.sjcet.ac.in)

E-mail : [principal@sjcet.ac.in](mailto: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.S.A.K.JILANI**

PROFESSOR

Madanapalle Institute of Technology  
& Science,  
MADANAPALLE

ONE WEEK FACULTY DEVELOPMENT  
PROGRAM (FDP)  
ON

**" ADVANCED TOPICS IN  
ANALOG IC DESIGN "**

**19-02-2018 and 25-02-2018**



**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](http://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 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:-

- To learn various advanced topics in analog VLSI design including data converters, or power management circuits, or high performance analog circuits.
- To learn analog integrated circuit's specifications and performance metrics and advanced design techniques and performance tradeoffs.
- To learn the latest industrial trends and challenges pertaining to integration and semiconductor technologies.
- Apply the acquired theoretical knowledge to perform a class design project using IC PDKs and simulation and design tools

### 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

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

(Accredited by NAAC)

Estd : 2001

## ATTENDANCE SHEET

### Department of ECE

#### "One Week FDP on Advanced Topics in Analog IC Design"

S.No.	NAME OF THE STAFF	DESIGNATION	SIGNATURES							FEED BACK
			19/ 02/ 20 18	20/ 02/ 20 18	21/ 02/ 20 18	22/ 02/ 20 18	23/ 02/ 20 18	24/ 02/ 20 18	25/ 02/ 20 18	
1.	KOMERA SUDHAKAR	HEAD OF DEPT								B
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								A
7.	BOYA VENKATESH	ASST PROFESSOR								A
8.	UPPARA VEERESH	ASST PROFESSOR								A
9.	KARU PRASAD BABU	ASST PROFESSOR								B
10.	K ALLIPEERA	ASST PROFESSOR								B
11.	B ASHOK KUMAR	ASST PROFESSOR								A
12.	BUDHARPU NANDA KISHORE	ASST PROFESSOR								B
13.	K SUDHA RANI	ASST PROFESSOR								A
14.	M GOVINDU	ASST PROFESSOR								A
15.	GORANTLA SARASWATHI	ASST PROFESSOR								B
16.	PARADESI BALANNA	ASST PROFESSOR								A
17.	B BHARATH KUMAR REDDY	ASST PROFESSOR								D
18.	CHAYA SHANKAR	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
			19/02/2018	20/02/2018	21/02/2018	22/02/2018	23/02/2018	24/02/2018	25/02/2018	
19	THOGATI RADHAMMA	ASST PROFESSOR								A
20	M RAGHU KUMAR	ASST PROFESSOR								B
21	DHAGUDU JAYAVEER	ASST PROFESSOR								C
22	T V SUPRAJA	ASST PROFESSOR								A
23	K AMRUTHA	ASST PROFESSOR								C
24	SHAIK LIYAQATH ALI	ASST PROFESSOR								B
25	M N YOGANANDA	ASST PROFESSOR								A

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

Program Coordinator

HOD  
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: 27-02-2018

**Name of the Program :** "One Week Faculty Development Program on Advanced Topics in Analog IC Design"

**Resource person Name :** Dr. S. A. K. JILANI,  
Professor & Dean of Research & Development cell,  
Madanapalle Institute of Technology & Science,  
Madanapalle. Ph: +91 9440430351

**Duration of program :** 19-02-2018 and 25-02-2018

**No of participants :** 25

**Description :**

- Analog circuit design issues play an important role in creating modern ICs. First and foremost, analog circuits act as the interface between digital systems and the real world.
- They act to amplify and filter analog signals, and to convert signals from analog to digital and back again. These analog interfaces appear in all communications devices (e.g., cell phones) - both to condition the "transmitted" signal and as sensitive "receivers."
- In addition, these analog interfaces appear in sensors (e.g., accelerometers).
- . Specific topics will include analog filtering (continuous-time and discrete-time), sample-and-hold amplifiers, analog-to-digital converters, and digital-to-analog converters.



## Course objectives:

- To learn various advanced topics in analog VLSI design including data converters, or power management circuits, or high performance analog circuits.
- To learn analog integrated circuit's specifications and performance metrics and advanced design techniques and performance tradeoffs.
- To learn the latest industrial trends and challenges pertaining to integration and semiconductor technologies.
- Apply the acquired theoretical knowledge to perform a class design project using IC PDKs and simulation and design tools.
- To Learn how to perform lab characterization of various analog integrated circuits.

## Course outcome:

- a. An ability to apply knowledge of mathematics, science, and engineering.
- b. An ability to design and conduct experiments, as well as to analyze and interpret data.
- c. An ability to design a system, component, or process to meet desired needs.
- d. An ability to function on multi-disciplinary teams.
- e. An ability to identify, formulates, and solves engineering problems.
- f. An understanding of professional and ethical responsibility

  
**Program Coordinator**

2 of 2

  
**HOD**  
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. K. ALLIPEERA

.....has participated in a in One Week Faculty development  
Program (FDP) on “Advanced Topics in Analog IC Design “organized by the Department of  
Electronics and Communications Engineering from 19-02-2018 to 25-02-2018

  
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: 07/03/2018

## Circular

All the faculty members are informed that the department of Electrical & Electronics Engineering is organizing a Five days faculty development programme on "Electrical Machines -II" from 09/03/2018 to 14/03/2018 by **Mr. E Ravi Teja**, 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

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.

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## 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 Committee:-

**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. E Ravi Teja**

PROFESSOR

A FIVE DAY FACULTY  
DEVELOPMENT PROGRAM (FDP)  
ON

## "ELECTRICAL MACHINES -II"

**09/03/2018 to 14/03/2018**



**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.

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Phone: 9963623801, 9394228566

Website: [www.sjcet.ac.in](http://www.sjcet.ac.in),

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



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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 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 PROGRAMME:-

*To clearly understand the basic concepts of the electrical machines working in the modern power system. Furthermore, modeling and analysis of various types of generators and motors is also carried out. The voltage-current characteristics, voltage regulation of DC generators, torque speed characteristics, speed regulation of DC motors and the generalized concepts of electromechanical energy conversion are included mainly in this course.*

### 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





# St. Johns College of Engineering & Technology

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(Accredited by NAAC)

Estd : 2001

## ATTENDANCE SHEET

### Department of Electrical & Electronics Engineering

#### A Five Days Faculty Development Programme on "Electrical Machines -II"


S.No	Name of The Faculty	Designation	Signature					Feedback
			09/03/2018	11/03/2018	12/03/2018	13/03/2018	14/03/2018	
1	Dr. K CHITHAMBARAIAH SETTY	ASSOC PROFESSOR	K.C.S.	K.C.S.	K.C.S.	K.C.S.	K.C.S.	A
2	SHAIK SHAMSHUL HAQ	ASST PROFESSOR	Shaq	Shaq	Shaq	Shaq	Shaq	B
3	P PEDDA REDDY	ASST PROFESSOR	P.R.	P.R.	P.R.	P.R.	P.R.	A
4	MALA SUNKANNA	ASST PROFESSOR	Sunka	Sunka	Sunka	Sunka	Sunka	B
5	KENCHUGUNDU HARI PRASAD	ASST PROFESSOR	Hari	Hari	Hari	Hari	Hari	A
6	A NAGARAJU	ASST PROFESSOR	Naga	Naga	Naga	Naga	Naga	A
7	P SAI KIRAN	ASST PROFESSOR	Sai	Sai	Sai	Sai	Sai	A
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	B RAMYA TEJASWI	ASST PROFESSOR	Ramya	Ramya	Ramya	Ramya	Ramya	B
11	V NARSIMHA MURTHY	ASST PROFESSOR	N.M.	N.M.	N.M.	N.M.	N.M.	A
12	C TEJASWINI	ASST PROFESSOR	C.T.	C.T.	C.T.	C.T.	C.T.	B
13	N VENKATA RAMANA	ASST PROFESSOR	N.V.	N.V.	N.V.	N.V.	N.V.	A
14	B WILSON SHYAM SUNDAR	ASST PROFESSOR	W.S.	W.S.	W.S.	W.S.	W.S.	A
15	J V RAVI KUMAR	ASST PROFESSOR	J.V.	J.V.	J.V.	J.V.	J.V.	A
16	P RAVI KUMAR	ASST PROFESSOR	P.R.	P.R.	P.R.	P.R.	P.R.	A
17	DANDU RANGAPPA ARUN KUMAR	ASST PROFESSOR	D.R.	D.R.	D.R.	D.R.	D.R.	B
18	M S SHIVA KUMAR	ASST PROFESSOR	M.S.	M.S.	M.S.	M.S.	M.S.	A
19	KANIKE PANDU RANGA	ASST PROFESSOR	P.R.	P.R.	P.R.	P.R.	P.R.	B
20	BANDA BHARGAVI	ASST PROFESSOR	Bhargavi	Bhargavi	Bhargavi	Bhargavi	Bhargavi	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: 16/03/2018.

## PROGRAM REPORT

**Name of The Program** : A Five days faculty development programme on "Electrical Machines -II"

**Resource Person's Name:** Mr. E Ravi Teja

Assistant Professor,  
Bheema Institute of Science And Technology,  
Adoni.  
Cell No: 9052209089.

**Duration** : 09/03/2018 to 14/03/2018

**No. of Participants** : 20

**Description** : Electric machines include motors and generators. The motors convert electrical energy to mechanical energy for propelling the hybrid-electric bus. Depending on the designs or architectures, the motors can supply either partial or the entire traction force.

**Course Objectives** :

1. To clearly understand the basic concepts of the electrical machines working in the modern power system.
2. Furthermore, modeling and analysis of various types of generators and motors is also carried out.
3. The voltage-current characteristics, voltage regulation of DC generators, torque speed characteristics, speed regulation of DC motors and the generalized concepts of electromechanical energy conversion are included mainly in this course.

**Course Outcomes** :

1. Ability to understand and analyze DC Generator.
2. Ability to understand and analyze DC Motor.
3. Ability to understand and analyse Transformers.
4. Explain the performance characteristics of synchronous reluctance motors.





# St. Johns College of Engineering & Technology

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(Accredited by **NAAC**)

Estd : 2001

5. Analyze the magnetic characteristics of brushless D.C motor.
6. Analyze the logical sequence operation of special machines by using Software program.

**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](http://www.sjcet.ac.in)

E-mail : [principal@sjcet.ac.in](mailto:principal@sjcet.ac.in)



## St. Johns College of Engineering & Technology

ESTD: 2001

(Accredited by NAAC, Approved by AICTE, Recognized by UGC under 2(f) & 12(B) & Affiliated to JNTUA, Anantapuramu)  
Yerrakota, Yemmiganur – 518 360, Kurnool (Dist) A.P.

### DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

### ***CERTIFICATE OF PARTICIPATION***

This is to certify that BANDA BHARGAVA participated in A Five days faculty development programme on "Electrical Machines -II" Organized by Department of Electrical & Electronics Engineering, St. John's College of Engineering & Technology, Yemmiganur, from 09/03/2018 to 14/03/2018.

  
Coordinator

  
Principal





# St. Johns College of Engineering & Technology

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(Accredited by NAAC)

Estd : 2001

Date: 17-03-2018

## CIRCULAR

All the faculty members are informed that the department of **MBA** is organizing a one week Faculty Development Program on “**BUSINESS ETHICS & CORPORATE GOVERNANCE**” from 22/03/2018 to 29/03/2018 By Mr. T.MD. INTHIYAZ AHAMMED, Assistant 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](http://www.sjcet.ac.in)

E-mail : [principal@sjcet.ac.in](mailto:principal@sjcet.ac.in)

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

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

ON

**“BUSINESS ETHICS & CORPORATE  
GOVERNANCE ”**

**22/03/2018 to 29/03/2018**

**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:**

Mr. G Thouseef Ahammed,

Assistant professor,

MBA Department.

**Resource Person**

T.MD. INTHIYAZ AHAMMED,

ASSISTANT PROFESSOR,

BHEEMA INSTITUTE OF MANAGEMENT &  
SCIENCES,

ADONI, PH; +91 9885293336

**ORGANISING COMMITTEE:** (For any Queries contact)

Mr. Ramanjaneyulu - 8555949072

Mr. C. Ramshesh - 9885514181

Mr. Saleem - 8297324119

Mr. J. Sudhakar - 9010746411

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

ON

**“BUSINESS ETHICS & CORPORATE  
GOVERNANCE ”**

**22/03/2018 to 29/03/2018**



***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](http://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 is a corporation is **to increase shareholder value**. Successful corporations must operate within society; to that end, they must maintain the values and norms of the society in which they operate.

### 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

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

(Accredited by NAAC)

Estd : 2001

## ATTENDANCE SHEET

### Department of MBA

#### One week Faculty Development Program on "BUSINESS ETHICS & CORPORATE GOVERNANCE"

S.NO	Name Of The Faculty	Designation	SIGNATURE							FEEDBACK
			22/03/2018	23/03/2018	24/03/2018	25/03/2018	26/03/2018	27/03/2018	29/03/2018	
1	Dr. LILAMBESHWAR SINGH	Professor								A
2	S. ANEEL AMRUTARAJU	Associate Professor								A
3	S. FATHIMA BI	Associate Professor								B
4	M. RANGANATH	Assistant Professor								A
5	B. NARENDRANATH	Assistant Professor								A
6	G. Koushik	Assistant Professor								A
7	C. RAMSESH	Assistant Professor								'A'
8	S. MANSOOR	Assistant Professor								Informative
9	S. GEETHA	Assistant Professor								B
10	K. LAXMI NARAYANA	Assistant Professor								B
11	J. SUDHAKAR	Assistant Professor								B
12	U SALEEM	Assistant Professor								A
13	G. THOUSEEF	Assistant Professor								Good
14	K. RAMANJENEYULU	Associate Professor								

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

Program Coordinator

HOD  
Department of MBA  
St. Johns College of Engg & Technology  
Yerrakota, YEMMIGANUR-518360  
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: 02-04-2018

## PROGRAM REPORT

**Name Of the Program :** One Week Faculty Development Programme on “**BUSINESS ETHICS & CORPORATE GOVERNANCE**”

**Resource person Name:** T.MD. INTHIYAZ AHAMMED,  
Assistant Professor,  
Bheema Institute Of Management & Sciences,  
ADONI.  
Phone: +91 9885293336

**Duration of program :** 22/03/2018 to 29/03/2018

**No of participants :** 14

**Description :** Corporate governance entails the areas of environmental awareness, ethical behavior, corporate strategy, compensation, and risk management.  
The basic principles of corporate governance are accountability, transparency, fairness, and responsibility.  
Business ethics is considered as heart of corporate governance. Business ethics is nothing but a process for integrating values such as honesty, trust, transparency and fairness into its policies, practices and decision making.

**Course objectives:**

1. To understand the Business Ethics and to provide best practices of business.
2. To develop various corporate social Responsibilities and practice in their professional life
3. To Imbibe the ethical issues in corporate governance and to adhere to the ethical codes.



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Estd : 2001

- Course outcome:**
1. To teach students their professional accountability and to uphold their personal integrity to society.
  2. To change the way in which ethics is taught to students.
  3. To create more ethics standards by which corporate professionals must operate.

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. ANEEL AMRUTA RAJU.....of  
SJCET- YERRAKOTA.....has participated in a One week Faculty development Program (FDP) on  
" BUSINESS ETHICS AND CORPORATE GOVERNANCE " organized by the Department of Master  
of Business Administration from 22-03-2018 to 29-03-2018.

  
COORDINATOR

  
PRINCIPAL

  
PRINCIPAL



# St. Johns College of Engineering & Technology

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(Accredited by **NAAC**)

Estd : 2001

Date: 11-04-2018

## Circular

All the faculty members are informed that the department of Computer Science Engineering is organizing a One week Faculty Development Program on "One Week FDP On Python Programming" 16-04-2018 to 21-04-2018 by **Dr.P.Dillip Venkat Kumar 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 (D)

Copy to: HOD (ECE/EEE/CSE/ME/CE/H&S/MBA), BS, Accts, 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](http://www.sjcet.ac.in)

E-mail : [principal@sjcet.ac.in](mailto:principal@sjcet.ac.in)



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

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

ON

**"PYTHON PROGRAMMING"**

**16-04-2018 to 21-04-2018**

**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. 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. P. Dillip Venkat Kumar 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

**"PYTHON PROGRAMMING"**

**16-04-2018 to 21-04-2018**



**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

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Phone: 9963623801, 9394228566  
Website: [www.sjcet.ac.in](http://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

The course is designed to provide Basic knowledge of Python. Python programming is intended for software engineers, system analysts, program managers and user support personnel who wish to learn the Python programming language. Set up Python and develop a simple application. Declare and perform operations on simple data types, including strings, numbers, and dates. Declare and perform operations on data structures, including lists, ranges, tuples, dictionaries, and sets. Write conditional statements and loops. Define and use functions, classes, and modules. Manage files and directories through code. Deal with exceptions.

#### 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**





# 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

## Attendance Sheet

Date: 16-04-2018

Title of the Event : One Week FDP On Python Programming

Department : Computer Science Engineering

Duration : 16-04-2018 to 21-04-2018

S.No	Name of the Faculty	Designation	Department	Day-1 16-04-2018	Day-2 17-04-2018	Day-3 18-04-2018	Day-4 19-04-2018	Day-5 20-04-2018	Day-6 21-04-2018	Feedback
1	P VEERESH	Assoc.Prof	CSE	Present	Present	Present	Present	Present	Present	A
2	SHARAF KISHOR KUMAR	Asst.Prof	CSE	Absent	Absent	Absent	Absent	Absent	Absent	C
3	M GIRIDHAR RAO	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	B
4	TK SAGAR KUMAR	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	A
5	UPPARA MAHESH	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	A
6	B LAVA KUMAR	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	A
7	M V L SRUJAN	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	C
8	S SHASHAVALI	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	A
9	M HANOCK	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	B
10	M RAJESWARAIAH	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	B
11	CHAKALI RAMBABU -	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	C
12	VAJALA NAVEEN KUMAR -	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	B
13	G VISWANATH	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	B
14	A GURURAJA	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	B
15	B DEENA DIVYA	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	B
16	T ABDUL RAHEEM	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	B
17	M ERAMMA	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	A
18	B SUMALATHA	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	B
19	D VENKATESH	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	A
20	E LINGAPPA	Asst.Prof	CSE	Present	Present	Present	Present	Present	Present	B

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

No .of participants:20

Coordinator

Head of the Department

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## Department of Computer Science Engineering

### Program Report

Date: 28-04-2018

Title of the Event : Python Programming  
Resource person Name : P.Dilip Venkat Kumar ,Associate Professor,PVKK,Anantapur  
Co-ordinator : G.Viswanath,Assistant Professor

Duration : One week (16-04-2018 to 21-04-2018)

Description :

Python is a high-level, general-purpose and a very popular programming language. Python programming language (latest Python 3) is being used in web development, Machine Learning applications, along with all cutting edge technology in Software Industry. Python Programming Language is very well suited for Beginners, also for experienced programmers with other programming languages like C++ and Java. Python is a high-level, interpreted, interactive and object-oriented scripting language. Python is designed to be highly readable. It uses English keywords frequently where as other languages use punctuation, and it has fewer syntactical constructions than other languages. Python was developed by Guido van Rossum in the late eighties and early nineties at the National Research Institute for Mathematics and Computer Science in the Netherlands. Python is derived from many other languages, including ABC, Modula-3, C, C++, Algol-68, SmallTalk, and Unix shell and other scripting languages. Python is copyrighted. Like Perl, Python source code is now available under the GNU General Public License (GPL). Python is now maintained by a core development team at the institute, although Guido van Rossum still holds a vital role in directing its progress.





Objectives of the program :

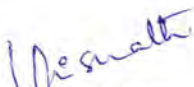
1. To learn and understand Python programming basics and paradigm.
2. To learn and understand python looping, control statements and string manipulations.
3. Students should be made familiar with the concepts of GUI controls and designing GUI applications.
4. To learn and know the concepts of file handling, exception handling and database connectivity.

Topic Covered :

- Data structures lists and dictionary
- GUI Applications
- Database Connectivity

Program Outcomes:

- 1 Define and demonstrate the use of built-in data structures “lists” and “dictionary”.
2. Design and implement a program to solve a real world problem.
3. Design and implement GUI application and how to handle exceptions and files.
4. Make database connectivity in python programming language.

  
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..... **LAVA KUMAR**.....of

..... **CSE DEPT**.....has participated in a in One week Faculty development  
Program (FDP) on “**Python Programming**” organized by the Department of Mechanical  
Engineering from 16-04-2018 to 21-04-2018

  
CO-ORDINATOR

  
HOD

  
PRINCIPAL