



(Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu) (Accredited by NBA for Civil, EEE, Mech., ECE & CSE Accredited by NAAC with 'A' Grade) Puttur -517583, Chittoor District, A.P. (India)

6.3.3.1: Total number of professional development / administrative training Programmes organized by the Institution for teaching and non-teaching staff year wise during last five years

Summary Sheet

Year	2020-21	2019-20	2018-19	2017-18	2016-17
Number	30	26	26	25	24

Siddharth Institute of Engnineering & Tachnology

___ Siddharth Nagar

PUTTUR - 517583, Chittoor Dist.



(AUTONOMOUS)

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Puttur -517583, Chittoor District, A.P. (India)

2020-21

S.NO	Dates (from-to) (DD-MM-YYYY)	Title of the professional development/ administrative training programs organised for teaching staff (Professional development/ administrative training programs)	No. of participants (Teaching & non teaching Staff)
1	25-05-2021	Advanced power system simulation studies	43
2	23-05-2021	Professional Ethics	65
3	11-05-2021	Time Managerial Skill	44
4	23-04-2021	Effective maintenance of Computer laboratories	6
5	15-04-2021	Smart work to avoid stress	56
6	14-03-2021	Engineering Workshop	3
7	08-03-2021 to 13-03-2021	Recent Advancements in Green and Sustainable Manufacturing	115
8	26-02-2021 to 27-02-2021	Internet of Things	32
9	11-02-2021 to	Entrepreneurship is an individual based lifestyle	51
10	12-02-2021 29-01-2021 to	Excellence in Official Communication	17
	30-01-2021	The December of the Adiana	52
11	18-01-2021	The Power of Positive Mind	
12	08-01-2021	The Recent Trends in Research Innovation	47
13	30-12-2020 to 31-12-2020	Getting started with Android Application	32
14	18-12-2020	Stress Management	87
15	07-12-2020 to 08-12-2020	Challenges for handling online classes	79
16	21-11-2020	Office maintenane	14

17	09-11-2020	Tally	4
18	30-10-2020 to 31-10-2020	Tools Management	6
19	19-10-2020	Positive Attitude	54
20	28-09-2020	Training Programme on Enhancing Strategies of Teaching	54
21	11-09-2020	Success strategies in Professional Life	44
22	24-08-2020	Training Programme on Business Management Skills	13
23	17-08-2020 to 18-08-2020	Machine Learning	21
24	19-07-2020	Office Management	6
25	14-07-2020 to 15-07-2020	Research Proposals and Funding Projects	61
26	29-06-2020	Time Management Skills	52
27	16-06-2020	SWOT Analysis after Covid-19	45
28	10-06-2020	Trainining Programme on challenges in Professional life	48
29	03-06-2020 to 07-06-2020	Business -4.0-Embracing Digital Technology	79
30	08-03-2020	Intellectual Property Rights	32

PRINCIPAL)

Organizing Committee CHIEF PATRON

Dr. K. Ashok Raju, MA, Ph.D., Chairman, SGI, Puttur

PATRONS

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Dr. M. Janardhana Raju Principal, SISTK

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Dr. S. Sunil Kumar Reddy, Professor & HOD, SIETK

COORDINATOR

Dr. Sivakumar. K, Associate Professor, SIETK

CO-COORDINATORS

Dr. C. Sreedhar, Professor, SIETK Dr. F. Anand Raju, Professor, SIETK

Dr. S. Suresh, Professor, SIETK

Registration Link and Contact Info

https://forms.gle/ngTSdkwyRFHGJcXf7

*No Registration Fee

*E-Certificate will be issued to all successful Participants

Contact Details:

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Link will be shared through mail or WhatsApp. Last date for registration: 06-03-2021. (Limited seats)

One Week Faculty Development Programme (FDP)

Recent Advancements in Green and Sustainable Manufacturing

(online Mode)

(8th to 13th March 2021)



Organized

by

Department of Mechanical Engineering
Siddharth Institute of Engineering and Technology (SIETK)

(Autonomous)

(Affiliated to JNTUA, Ananthapuramu)

(Accredited by NBA and NAAC with "A" Grade)

Narayanavanam Road, Puttur - 5117 583

Chittoor District, Tel no: 08577 - 264999

Andhra Pradesh, India

COLLEGE PROFILE

Siddharth Institute of Engineering & Technology (SIETK) is an emerging centre for excellence in Engineering & Management education, boast of energetic & experienced faculty, successful students, great infrastructure and excellent placements record. Established in 2001 (SIETK) in a sprawling 30-acre campus amid beautiful hill range of the Eastern Ghats, the institute is located in Puttur town and are very proximate to Narayanavanam, a holy place, where Lord Venkateshwara has married Goddess Padmavathi. Siddharth Institute of Engineering & Technology has received NBA (National Board of Accreditations) accreditation for five programmes and has been accredited by NAAC with 'A' grade. The institute also have Microsoft Ed-Vantage Platinum level campuses with Microsoft Innovation Centre in place. The institute is 22kms from Tirupati airport and are well connected by rail and road (Tirupati - Chennai highway). The institute is promoted by Jaya Educational Society, founded and professionally run by distinguished academicians, medical professionals and technocrats belonging to Chittoor District in Andhra Pradesh.

ABOUT THE DEPARTMENT

The Department of Mechanical Engineering was established in the year 2004. The course offers a deep insight into the discipline and enables promising engineers to acquire skills required to succeed both individually as well as in Industry. Keeping in view of the technological advancement, the Department has competent, committed and well-qualified motivated faculty in various specializations. The department is well equipped with modern laboratories. The Department offers 4 year B.Tech programme and 2 year M.Tech programme. With association of A.P. State skill Development Corporation (APSSDC) and SIEMEN's Labs, APPSSDC has sanctioned four laboratories to Mechanical Engineering Department. Furthermore, in collaboration with Dassault Systemes, the institute established Dassault Systemes Lab and also developed CM Skill Excellence center to the department.

ABOUT THE FDP

The Faculty Development Program intends to bring together leading academic faculty to exchange knowledge on recent innovations and scopes in various fields of Green and Sustainable Engineering. The participants can get a chance to expand their knowledge on different streams of research areas in Agile Manufacturing, Green Manufacturing, Sustainable Manufacturing and Sustainable Supply Chain Management.

TARGET AUDIENCE

Faculty, Research Scholars, Post Graduate and Under Graduate Students from the Department of Mechanical Engineering and Department of Management Studies.

RESOURCE PERSONS



DAY 1: 08-03-2021, 02:00 PM to 03:00 PM Dr. Jayakrishna Kandasamy, Associate Professor, School of Mechanical Engineering,

VIT University, Vellore, Tamil Nadu, India.



DAY 2: 09-03-2021, 02:00 PM to 03:00 PM
Dr. S. Aravind Raj,
Associate Professor,
School of Mechanical Engineering.

VIT University, Vellore, Tamil Nadu, India.



DAY 3: 10-03-2021, 02:00 PM to 03:00 PM
Dr. Vimal KEK,
Assistant Professor,
Department of Mechanical Engineering,
National Institute of Technology Patna, Patna, India.



DAY 4: 11-03-2021, 02:00 PM to 03:00 PM

Dr. Sonu Rajak,
Assistant Professor,
Department of Mechanical Engineering,
National Institute of Technology Patna, Patna, India.



Dr. K. Mathiyazhagan,
Associate Professor,
Operations & Quantitative Methods,
Thiagarajar School of Management (Autonomous),
Madurai, Tamil Nadu, India.

DAY 5 & 6: 12-03-2021 & 13-03-2021, 02:00 PM to 03:00 PM



(Approved by A.I.C.T.E., New Delhi & Affliated to J.N.T.U.A)
(Accredited by NBA & NAAC with 'A' Grade)
Siddharth Nagar, Narayanavanam Road,
Puttur – 517583, Chittoor District, A.P

We cordially invite you for

One Day Workshop

On

"Recent Advancements in Green and Sustainable Manufacturing"

Organized by

Department of Mechanical Engineering & Team members

From 8th to 13th March 2021

Online mode 🗸

Inauguration: 9.00 am

HOD/MECH

PRINCIPAL

Date: 13/02/2021.

10

The Principal, SIFTK. Puttur.

Hoo (new)

Through proper channel

Subject: Requesting permission to conduct online Faculty Development Program (FDP) - Reg.

Dear Sir.

On behalf of the Department of Mechanical Engineering, SIETK Puttur, I am writing this letter to inform you that, we are planning to organize One week online Faculty Development Program (FDP) from 01-March-2021 to 05 -March-2021 (tentative) on Recent Advancements in Green and Sustainable Manufacturing. Now I am requesting for your permissions to organize above programme.

Please consider the above request and do needful.

Thanking you sir,

Yours Faithfully,

Dr. Sivakumar K, Associate Professor,

Department of Mechanical Engineering,

SIETK, Puttur.

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SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Recent Advancements in Green and Sustainable Manufacturing (online Mode) ORGANIZED BY

DEPARTMENT OF MECHNAICAL ENGINEERING REGISTRATION DETAILS

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Narayanavanam Road, Puttur-517 583, Chittoor Dt. A.P.

DEPARTMENT OF MECHANICAL ENGINEERING

Certificate of Participation

	This is to certify that	A ASHA
from	SIDDHARTH INSTITUT	E OF ENGINEERING & TECHNOLOGY, PUTTUR

has participated in a One Week Faculty Development Programme on "Recent Advancements in Green and Sustainable Manufacturing", Organized by the Department of Mechanical Engineering, Siddharth Institute of Engineering & Technology, Puttur from 08-03-2021 to 13-03-2021.

KSTERR

Coordinator (Dr. K.Sivakumar)

(Dr. S.Sunil Kumar Reddy)

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Principal PRINCIPAL PRINCIPAL PRINCIPAL

Siddharth Nagar PUTTUR - 517583, Chittoor Dist.





(Approved by AICTE, New Delhi& Affiliated to JNTUA, Ananthapuramu)
(Accredited by NBA for Civil, EEE, Mech., ECE & CSE
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Puttur -517583, Chittoor District, A.P. (India)

Date:15-03-2021

Over view Report

Recent Advancements in Green and Sustainable Manufacturing

The advancements in human lifestyle result in growth in daily demands of products, and accordingly, an increased rate of manufacturing. However, the resources on the planet Earth are limited, thus depleting day-by-day. More goods also contribute to more end-of-life (EOL) dumping or even before EOL in some cases. Therefore, an interest in remanufacturing has appeared, and it offers a solution that can solve or perhaps mitigate the risks of consuming more resources and increasing waste. Remanufacturing is a procedure of bringing used products to "like-new" functional status with a matching warranty. However, due to its relative novelty in terms of research field and industry, remanufacturing is poorly understood. People often mix it with other terms such as recycling, reconditioning, or repair. Therefore, in this research, the focus is on the remanufacturing systems' definition, relevance, main phases, case studies, and solution methods proposed by various researchers. The word 'remanufacturing' is clearly described in this paper by differentiating it from alternative green manufacturing initiatives.

The qualitative analysis has been carried out by discussing different aspects of remanufacturing and how the researchers are working on its different domains and phases. The review showed that researchers focused on some phases more as compared with others. Moreover, it is also revealed from the literature that the common solutions methods applied in this domain are optimization techniques. Future research directions are also identified and presented.

Convener

SZana

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Siddharth Nagar

PUTTUR - 517583, Chittoor Dist.

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Patron

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Vice - President

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Organizing Committee:

Dr. G. Prabhakaran, Professor, Civil Engg.

Dr. S.L. Arun, Asso.Professor, EEE

Dr. F. Anand Raju, Professor, Mechanical

Dr. P.G. Kuppusamy, Professor, ECE

Dr. P. Kavitha Rani, Professor, CSE

Dr. K. Subramaniyam, Professor, BS&H

Dr. L. Kuladeep kumar, Professor, MBA

Mr. P.Karthikeyan, Asst.Professor, MCA

Eligibility to attend this FDP:

- Faculty members and Research Scholars
- Only Limited Participants based on FCFS



Five Day Online Faculty Development Programme On

"Business 4.0- Embracing Digital

Technology"

Organized by

Research and Development Cell in association with



03-06-2020 to 07-06-2020



, SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY, PUTTUR

(Approved by A.I.C.T.E., New Delhi & Affiliated to J.N.T.U.A) (Accredited by NBA & NAAC with 'A' Grade) (Accredited by NBA for CIVIL, EEE, MECH, ECE & CSE Courses)

> Siddharth Nagar, Narayanavanam Road, Puttur - 517583, Chittoor District, A.P Website: www.sietk.org

> > Siddharth Institute of Engnineering & Technology

Siddharth Nagar PUTTUR - 517583, Chittoor Dist.



Five Day Online Faculty Development Programme On

"Business 4.0- Embracing Digital Technology"

Organized by
Research and Development Cell
in association with

we grow

03-06-2020 to 07-06-2020

Programme Schedule

Day 1: (03.06.2020)

4.45 PM-Inauguration by dignitaries

5.00 PM to 6.30 PM: Artificial Intelligence & Machine Learning

Speaker: Mr. Kiran D

Technical Program Manager & Solution Architect (IoT),

14+ years of experience in IoT, Cloud, AI & DS with proven expertise in handling multiple customers from various geographies

Day 2: (04.06.2020)

5.00 PM to 6.30 PM: Internet of Things

Speaker: Mr. Murasoliselvan Karunanithi,

Director Engineering - Embedded, IoT & Automotive,

15+ years of experience in Embedded, SoC Design, Multimedia codecs, DSP, IoT,

Connectivity, Automotive, Innovation Architect for various vertical products

Date: 28/05/2021, Puttur.

From DEAN- R&D, Dept of ECE, SIETK, Puttur.

To The Principal, SIETK, Puttur. To sean +2D

Dear Sir,

Through Proper Channel

Subject: Permission to organize Faculty Development Programme (FDP) -Request-Reg.

This is to inform you that on behalf of Department of ECE, we are planning to organize Five Days

Online FDP Programme from 03/06/2020 to 07/06/2020 on BUSINESS 4.0-EMBRACING

DIGITAL TECHNOLOGY through which teaching staff can update their skills. In this regard, I request your permission to organize the Programme.

Thanking you Sir,

Yours sincerely,

DEAN- R&D, DF P.G. GOPINATH.

Timestamp	Institute	Name of the Faculty	Designation	Department	E Mail ID	Mobile Numbe
6/1/2020 16:01:11	SIETK	Challa Wagdevi	Assistant Professor	Agricultural Engineering	Challawagdevicae036@gmail.co	
	SIETK	V Likhitha	Assistant Professor	Agricultural Engineering	likhitha678@gmail.com	9491311585
6/1/2020 21:20:06	SIETK	Tipperudramma. N	Assistant Professor	Agricultural Engineering	triveninagarur1995@gmail.com	7022948132
6/1/2020 21:45:15	SIETK	Dr Shashikumar	Assistant Professor	Agricultural Engineering	skrani935@gmail.com	9535912527
6/1/2020 15:15:01	SIETK	K SUBHASHINI	Assistant Professor	BS&H	subhashinipg@gmail.com	9493253303
6/1/2020 17:04:53	SIETK	R.Lakshmi Devi	Assistant Professor	BS&H	lakshmi.rathiraju@gmail.com	9703059844
6/1/2020 17:05:07	SIETK	M Bakkiya lakshmi	Assistant Professor	BS&H	himashrilokesh@gmail.com	9490737063
6/1/2020 17:18:19	SIETK	P. Usha	Assistant Professor	BS&H	Parachuri.usha@gmail.com	8125747944
6/1/2020 18:35:31	SIETK	K Lokesh	Assistant Professor	BS&H	lokesh.k@sgiptr.com	9948157933
6/1/2020 18:58:54	SIETK	B.HARIKRISHNA	Professor	BS&H	hbolisetti@gmail.com	9866407780
6/1/2020 20:51:59	SIETK	Dr.M.M.GOPI	Assistant Professor	BS&H	gopimuthuvel14@gmail.com	09032977238
6/1/2020 21:04:26	SIETK	S Suresh	Assistant Professor	BS&H	suridedi@gmail.com	9550112750
6/1/2020 21:34:01	SIETK	D.Hassan	Assistant Professor	BS&H	dchassan01@gmail.com	9133509069
6/2/2020 9:28:01	SIETK	Dhileep T S	Assistant Professor	BS&H	dileep.english@gmail.com	9866166584
6/2/2020 13:13:08	SIETK	Dr. K. Subramanyam	Professor	BS&H	nanoksr@gmail.com	8008163810
6/2/2020 14:42:21	SIETK	Bandi Ganeshan	Assistant Professor	BS&H	ganeshan 93@yahoo.co.in	9502415828
6/3/2020 8:14:46	SIETK	T.J.SHIVAKUMAR	Assistant Professor	BS&H	tjshivakumar86@gmail.com	9502415828
6/3/2020 8:17:07	SIETK	Dr. P Madhu Mohan Reddy	Associate Professor	BS&H	mmrphdsv@gmail.com	9492629625
6/1/2020 17:18:34	SIETK	Dr.G.Prabhakaran	Professor	Civil Engineering	gprabhadhana@gmail.com	09047088680
6/2/2020 20:22:05	SIETK	P NAVEEN	Assistant Professor	Civil Engineering	naveenp126@gmail.com	8790340510
6/1/2020 15:11:22	SIETK	Dr. B. Geethavani	Professor	CSE	sietkcse1.f6@gmail.com	9396931555
6/1/2020 15:12:33	SIETK	G.INDIRAVATHI	Assistant Professor	CSE	remala.indu@gmail.com	9573464223
6/1/2020 15:25:07	SIETK	Santosh Kumar Reddy T	Assistant Professor	CSE	thikkamsantosh@gmail.com	9491948548
6/1/2020 15:50:22	SIETK	R.M.Mallika	Associate Professor	CSE	mallika.521@gmail.com	9966595976
6/1/2020 16:26:26	SIETK	Mr. R G Kumar	Assistant Professor	CSE	rgkumarsietk@gmail.com	8977860747
	SIETK	NAGARAJU PACHARLA	Assistant Professor	CSE	raju510p@gmail.com	8008017679
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	SIETK	P.SUPRIYA	Assistant Professor	CSIT	supriya.miname@gmail.com	8985663993
	SIETK	Neelam poornima	Assistant Professor	CSIT	neelampoornima1992@gmail.com	
	SIETK	Dr. P. Ramesh babu	Professor	CSIT		9293750019
	SIETK	D sainath	Assistant Professor	CSIT	kiwimay26@gmail.com	8374093311
	SIETK	Vijaya Bhaskar C	Associate Professor	ECE		
	SIETK	P Pavan Kumar	Assistant Professor	ECE	vijayas4u@gmail.com	9985590395
	SIETK	Kosalendra Eethamakula	Assistant Professor	ECE		7989198636
# # TOTO 10.10.11	OILIK	Nosaichura Lethaniakula	Massistant Professor	IECE	kosalendra.ece.sietk@gmail.com	8985325572

6/1/2020 15:24:26		G. Logadevi	Assistant Professor	ECE	logadevi.sekar@gmail.com	10005400070
6/1/2020 15:53:16	SIETK	RPVG Ashok Reddy	Assistant Professor	ECE	ashoke1245@gmail.com	6385126272
3/1/2020 15:55:56		D. Sakunthala	Assistant Professor	ECE	sakunthala405@gmail.com	9492055453
6/1/2020 16:23:38		PUTHALAPATTU CHANDANA	K Assistant Professor	ECE	chandanakala510@gmail.com	9440190049
5/1/2020 16:51:49		Dr. Ratna kamala Petla	Professor	ECE	ratnapkamala@gmail.com	9441539087
6/1/2020 16:53:08		CHILLAKURU PRASAD	Assistant Professor	ECE		9000379559
6/1/2020 16:54:15	SIETK	P.Aruna kumari	Assistant Professor	ECE	arjunprasadc18@gmail.com	7095851581
5/1/2020 17:28:46	SIETK	P MUNI JEEVAN BALAJI	Assistant Professor	ECE	arunakumarip.402@gmail.com pmjbalaji23@gmail.com	9739495588
3/1/2020 17:47:38	SIETK	P SAIKUSUMA	Assistant Professor	ECE	saikusuma153@gmail.com	9666235383
3/1/2020 17:56:39	SIETK	Muneendra D	Assistant Professor	ECE	saikusuma 153@gmail.com	9912880454
/1/2020 17:58:19	SIETK	Marri Prasanth	Assistant Professor	ECE	muni.indr@gmail.com	9849897895
/1/2020 18:04:27	SIETK	Dr. P.G.Gopinath	Professor	ECE	prasanth4ec.sietk@gmail.com	0905268558
6/1/2020 18:10:39	SIETK	Bathala Ravibabu	Associate Professor	ECE	sietkgopinath@gmail.cm	9894986232
/1/2020 19:39:02	SIETK	J RAJANI KANTH	Associate Professor	ECE	bathalarbabu6@gmail.com	9704969229
/2/2020 6:15:53	SIETK	Y.MURALI	Assistant Professor	ECE	rajanikanth5j@gmail.com	9032918648
/2/2020 6:45:59	SIETK	A Rajasekhar yadav	Associate Professor	ECE	muraliy85@gmail.com	8106018976
/2/2020 14:45:05	SIETK	G.Leenakumari	Assistant Professor	ECE	rajasekhar419@gmail.com	9030374744
/2/2020 15:19:55	SIETK	Madduru Shobha	Assistant Professor	ECE	leenakumarig1@gmail.com	9346320441
/1/2020 15:12:45	SIETK	Dr. N Ramesh Raju	Professor	EEE	sobha48@gmail.com	9550573855
/1/2020 15:36:37	SIETK	K.Soniya	Assistant Professor	EEE	sietkeee.f6@gmail.com	9396925888
/1/2020 15:38:38	SIETK	Amani Munagala	Assistant Professor		K.soniya247@gmail.com	9177682628
/1/2020 16:40:49	SIETK	B.sampath Kumar	Assistant Professor	MBA MBA	amanisai.munagala@gmail.com	9966163691
/1/2020 23:04:39	SIETK	Sai Chandu. K	Assistant Professor	1000-1000	sampathphd92@gmail.com	9030450971
/2/2020 8:58:09	SIETK	Sreecharan Mungara		MBA	professorsaichandu@gmail.com	
/2/2020 8:58:50	SIETK	R Hariprasad	Assistant Professor	MBA	charancrm@gmail.com	9398177619
/2/2020 13:57:06	SIETK	Dr.L.Kuladeep Kumar	Assistant Professor	MBA	race2hari@gmail.com	9052021437
/1/2020 15:10:03	SIETK	J S ANANDA KUMAR	Professor	MBA	Kuladeep79@gmail.Com	9908049496
/1/2020 15:15:00	SIETK	P. SUKANYA	Assistant Professor	MCA	jsanandkumar@gmail.com	9441492491
1/2020 16:15:00	SIETK	P BALAJI	Assistant Professor	MCA	sukanya.p769@gmail.com	9676495871
/1/2020 16:00:21	SIETK		Associate Professor	MCA	sietkmca.balaji@gmail.com	9885482633
/1/2020 17:02:00		Dr A Swarupa Rani	Professor	MCA	kantaswaruparani@gmail.com	9396931444
/1/2020 17:02:00	SIETK	P KARTHIKEYAN	Assistant Professor	MCA	karthipaneer@gmail.com	8428451985
/1/2020 15:05:12	SIETK	Dr. S.SUNIL KUMAR REDDY	Professor	Mechanical Engineering	sskreddy2014@gmail.com	9441108348
	SIETK	MANI J	Assistant Professor	Mechanical Engineering	manianbuvimala@gmail.com	7010844775
1/2020 15:59:04	SIETK	A Suresh	Assistant Professor	Mechanical Engineering	a.suresh.sietk@gmail.com	9494294547
1/2020 16:08:43	SIETK	SREENIVASULU BEZAWADA	Associate Professor	Mechanical Engineering	sreenivasulu.bezawada@gmail.c	9640682076
1/2020 22:33:44	SIETK	A Asha	Assistant Professor	Mechanical Engineering	ashamec@gmail.com	9703012023
/2/2020 6:12:16	SIETK	D krishnaiah	Associate Professor	Mechanical Engineering	darsikrishna10000@gmail.com	9866496375
/2/2020 7:13:38	SIETK	P. Venkataramana	Assistant Professor	Mechanical Engineering		7660081039
/2/2020 7:26:49	SIETK	Parala Jaya Prakash	Assistant Professor	Mechanical Engineering		9000718743

6/2/2020 9:46:45	SIETK	A.T.PRAVEEN KUMAR	Assistant Professor	Mechanical Engineering	praveenatlive@gmail.com	9786327317
6/2/2020 10:28:37	1200 100 100 100 100	J SURESH	Assistant Professor	Mechanical Engineering	jsb.surya2@gmail.com	9121507231
6/2/2020 19:10:28	SIETK	Dr. Subhankar Das	Assistant Professor	Mechanical Engineering	subha.me31@gmail.com	9577477174

(Dr. P.G. GOPINATH)

Siddharth Institute of Engineering & Technology



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Narayanavanam Road, Puttur-517583, Chittoor District, AP

Certificate of Participation

This is to certify that Dr. S.SUNIL KUMAR REDDY, Professor, Department of Mechanical Engineering of Siddharth Institute of Engineering & Technology has participated in Five day Online Faculty Development Programme on "Business -4.0-Embracing Digital Technology" organized by Research & Development Cell, Siddharth Institute of Engineering & Technology, Puttur in association with Wegrow Technology, Chennai from 03.06.2020 to 07.06.2020

(Dr.P.G.Gopinath) Convener

KSheddy

(Dr.K. Chandrasekhar Reddy) Principal

Asola Roj

(Dr.K. Ashok Raju) PRINCIPAL Chair Friedharth Institute of Engnineering & Technology Siddharth Nagar PUTTUR - 517583, Chittoor Dist.

Siddharth Institute of Engineering & Technology

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Narayanavanam Road, Puttur-517583, Chittoor District, AP

Certificate of Participation

This is to certify that Dr.P.G.Gopinath, Professor, Department of ECE of Siddharth Institute of Engineering & Technology, Puttur, has participated in Twe day Online Faculty Development Programme on "Business -4.0-Embracing Digital Technology" organized by Research & Development Cell, Siddharth Institute of Engineering & Technology, Puttur in association with Wegrow Technology, Chennai from 03.06.2020 to 07.06.2020

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(Dr.P.G.Gopinath) Convener (Dr.K. Chandrasekhar Reddy) Principal (Dr.K. Ashok Raju) PRINCIPAL Chairmandharth Institute of Engnineering & Technology Siddharth Nagar

PUTTUR - 517583, Chittoor Dist.



(AUTONOMOUS) (Approved by AICTE, New Delhi& Affiliated to JNTUA, Ananthapuramu) (Accredited by NBA for Civil, EEE, Mech., ECE & CSE Accredited by NAAC with 'A' Grade) Puttur -517583, Chittoor District, A.P. (India)

Date:09-06-2020

Over view Report

"Business -4.0-Embracing Digital Technology"

The online faculty development programme was organized by Department of Electronics and communication Engineering, Siddharth Institute of Engineering & Technology (Autonomous), Puttur, Andrapradesh. This was a five day Faculty Development Programme where there quiredinformation were discussed indetail by the Resource personandbeneficial

The FDP was started on 3rd June 2020 to 7th june 2020 with the welcome note by the Convener. The Resource person was welcomed by the Principal, Dr. K. Chandrasekhar Reddy. The Principal gave keynote Address towards the Participants.

To stay competitive in this new business and economic environment requires new strategies and practices. Our findings suggest that executives are taking note: most respondents recognize technology's strategic importance as a critical component of the business, not just a source of cost efficiencies. Respondents from the companies that have executed successful responses to the crisis report a range of technology capabilities that others don't-most notably, filling gaps for technology talent during the crisis, the use of more advanced technologies, and speed in experimenting and innovating

Yet the speed with which respondents say their companies have responded to a range of COVID-19-related changes is, remarkably, even greater than their digitization across the business (Exhibit 3). We asked about 12 potential changes in respondents' organizations and industries. For those that respondents have seen, we asked how long it took to execute them and how long that would have taken before the crisis. For many of these changes, respondents say, their companies acted 20 to 25 times faster than expected.

Within the short span of a lifetime, digital marketing will bring all your cherished dreams come reality. Digital marketing is a place where someone without much effort can make a career. Only patience is required to get your desired goals.

Siddharth Institute of Engnineering & Technology Siddharth Nagar

PUTTUR - 517583, Chittoor Dist.



(Autonomous)

PUTTUR

RESEARCH AND DEVELOPMENT CELL



WORKSHOP ON

"SWOT Analysis after Covid-19"

For the faculty members of Siddharth Institutions

Date: 16-06-2020 (Tuesday)



Speaker:

Dr. S. Premanand

National Career Service,
Ministry of Labour and Employment, New Delhi

All Faculty Members Kindly Register To Attend This Event

NO REGISTRATION FEE

For more details contact: Dr. P. G. Gopinath, Dean-R&D (9894986232)

Dr. K. Chandrasekhar Reddy Principal-SIETK Dr. K. Ashok Raju Chairman





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(Accredited by NBA & NAAC with 'A' Grade)
Siddharth Nagar, Narayanavanam Road,
Puttur - 517583, Chittoor District, A.P

We cordially invite you for WORKSHOP ON

"SWOT Analysis after Covid-19"

For the faculty members of Siddharth Institutions
Organized by

RESEARCH AND DEVELOPMENT CELL

on 16-06-2020 (Tuesday)

Online Mode

Inauguration: 9.00 am

Resource Person:

Dr.S.Premanand

National Career Service,
Ministry of Labour and Employment, New Delhi

Dean-R&D

Date:11-06-2020,

Puttur.

From DEAN- R&D, SIETK, Puttur.

To The Principal, SIETK, Puttur.

Dear Sir,

Sean REP

Through Proper Channel

Subject: Permission to organize Faculty Development Programme (FDP) -Request-Reg.

This is to inform you that on behalf of Department of ECE we are planning to organize one day Training Programmeon june 16th 2020 on "SWOT Analysis after Covid-19"through which teaching staff can update their skills. In this regard, I request your permission to organize the Programme.

Thanking you Sir,

Yours sincerely,

DEAN-R&D,

S.NO			EMAIL ID		
1	P.ALEKYA	SIETK		alekya401.ece@gmail.com	
2	V.NISHA PRIYADHARSINI	SIETK		nishapriyamos112@gmail.com	
3	K.SRAVAN KUMAR	SIETK		kuppamsravankumar@gmail.com	
4	D.MADHU	SIETK		madhumit21@gmail.com	
5	P.SARANYA	SIETK		saranyaece.sietk@gmail.com	
6	Dr R RAVINDRAIAH	SIETK		ravindra.ranga@gmail.com	
7	Dr P D SELVAM	SIETK		pdselvam@gmail.com	
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14	Dr. I SHEIK ARAFAT	SIETK	9487259547	sheik.arafat@gmail.com	
15	A SWATHI	SIETK	8374494272	swathi0252@gmail.com	
16	MOGILI SAILAJA	SIETK	7989198636	msailaja90@gmail.com	
17	KALAMBAKAM SONIA	SIETK	9440190049	k.sonia247@gmail.com	
18	TALAPANENI MAHIDHAR	SIETK		mahidhar.36@gmail.com	
19	PUTHALAPATTU MUNISEKHAR	SIETK		manamuni13@gmail.com	
20	MURAHARI KARTHIK	SIETK	9629745039	mani.eee07@gmail.com	
21	KASIMBEDU DHANAJAYAM	SIETK	9397676662	dhananjaya.eee@gmail.com	
22	DEEPTHI THALLA	SIETK		tjdeepthi1986@gmail.com	
23	KONDURU MOUNIKA	SIETK		mounivaradaraju@gmail.com	
24	VEDICHARLA MANASA	SIETK		v manasareddy643@gmail.com	
25	MUNGAMURI SRINIVASULU	SIETK		msreddy621@gmail.com	
26	LAKSHMI RAMALINGAM	SIETK		vyshnavadevi@yahoo.co.in	
27	VELIGARAM NAGAPPA SARASV	SIETK		saraswathieee@gmail.com	
28	TARASI MADHURANTAKA	SIETK		tmrsietk@gmail.com	
29	GOVINDA REDDY GARI VANI	SIETK		g.vani912@gmail.com	
30	ARUN SARAVANAN	SIETK	9884119946	slarun2010@gmail.com	
31	VADLAMOODI NITHYA	SIETK		vadlamudinithya@gmail.com	
32	HEMASREE NALLATHIMMAIAH	SIETK		hemasree574@gmail.com	
33	DIVYA SAKHAMOORI	SIETK	9440190049	divyasakhamuri8@gmail.com	
34	SIDDU MUNILOKAIAH	SIETK		siddu.muniloks@gmail.com	
35	GONUGODUGU DEEKSHATH	SIETK		deekshith06@gmail.com	
36	THOTA HARISH	SIETK		harishroyal9959376039@gmail.com	
37	SAMITA DAMU	SIETK	9397676662	dhamuraju5@gmail.com	
38	THENKANI VANGANOOR	SIETK		thenkani256@gmail.com	
39	VALLUVAN MAMATHA	SIETK		5 mamatha.59.eee@gmail.com	
40	RAMASWAMY RAMESH	SIETK		rameshnr687@gmail.com	
41	ARUNACHALAM MATHEWU	SIETK		marunachalam0202@gmail.com	
42	HARI ATHIRAMAN	SIETK		hari2013me@gmail.com	
43	NANDIMANDALAM RAMESH R	SIETK	6300984649	Y The state of the	
44	KOMANDALA MANI	SIETK 9553450610 manieee308@gmail.com			
45	CHUDAMANI ESTAM	SIETK		mani.eee07@gmail.com	

Siddharth Institute of Engineering & Technology

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(Accredited by NBA & NAAC with 'A' Grade)
(Accredited by NBA for CIVIL, EEE, MECH, ECE & CSE Courses)

Narayanavanam Road, Puttur-517583, Chittoor District, AP

Certificate of Participation

This is to certify that Dr C SREEDHAR, Professor, Department of Mechanical Engineering of Siddharth Institute of Engineering & Technology has participated in workshop on "SWOT Analysis after Covid-19" organized by Research & Development Cell, Siddharth Institute of Engineering & Technology, Puttur on 16.06.2020

PRINCIPAL
Siddharth Institute of Engnineering & Technology
Siddharth Nagar
PUTTUR - 517583, Chittoor Dist.

(Dr.P.G.Gopinath)

(Dr.K. Chandrasekhar Reddy)

KSTERRY

(Dr.K. Ashok Raju)



(AUTONOMOUS)

(Approved by AICTE, New Delhi& Affiliated to JNTUA, Ananthapuramu)
(Accredited by NBA for Civil, EEE, Mech., ECE & CSE
Accredited by NAAC with 'A' Grade)
Puttur -517583, Chittoor District, A.P. (India)

Date:17-06-2020

Over view Report "SWOT Analysis after Covid-19"

The online faculty development programme was organized by Department of Electronics and communication Engineering, Siddharth Institute of Engineering & Technology (Autonomous), Puttur, Andrapradesh. This was a one day Faculty Development Programme where there quiredinformation were discussed indetail by the Resource person and beneficial

The FDP was started on 6th June 2020 with the welcome note by the Convener. The Resource person was welcomed by the Principal Dr. K.Chandrasekhar Reddy. The Principal gave keynote Address towards the Participants. The first technical session was on SWOT ANALYSIS AFTER COVID-19 the Resource Person was Mr.S.PREMANAND, National Career Service, Ministry of Labour and Employment, New Delhi.

As a crisis management tool, the COIVID 19 SWOT is analysis equally applicable to companies who have activated BCPs (Business Continuity Plans) and those who have no plan and are scrambling or stuck A BCP is useful for a one-time (or unchanging) declared event, yet it often overlooks the changing environment of a pandemic. A SWOT analysis during a pandemic is constantly changing with the changing market conditions and should be re-evaluated during your regular rhythm of work. A SWOT incorporates the changing environment of this unpredictable business enemy. If you have no plan in place, the SWOT allows you to immediately focus energy and to communicate the right message to your team.

To SWOT at a pandemic, maximize team member effort, and communicate your SWOT. You'll give your team direction, focus their actions and put up bumper rails to keep them moving forward—all while gaining actionable data to lead you through any pandemic. Understand the SWOT terms, apply the SWOT approach weekly (or more often) and immediately communicate next steps to appropriate stakeholders.

CONVENER



(AUTONOMOUS)

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(Accredited by NBA for Civil, EEE, Mech., ECE & CSE
Accredited by NAAC with 'A' Grade)
Puttur -517583, Chittoor District, A.P. (India)

2019-20

S.NO	Dates (from-to) (DD-MM-YYYY)	Title of the professional development/ administrative training programs organised for teaching staff (Professional development/ administrative training programs)	No. of participants (Teaching & non teaching Staff)
1	22-06-2020	Leadership Challenges and Classroom Management	62
2	20-06-2020	Contemplate the Past-Grasp the Present and Approach the Future - the ultimate is shaping the Student	38
3	19-06-2020	Emotional Intelligence for faculty members	47
4	29-05-2020	Research Proposal Writing for Funded Projects	62
5	27-05-2020	Quality Research Paper Writing and Publishing in High Impact Journals	43
6	22-05-2020 to 23-05-2020	Latest Trends in the Field of Electronics and Communication Engineering	19
7	20-05-2020	Brainstorming Session on Plagiarism Checking	30
8	16-05-2020	Recent Trends in Internet of Things	41
9	14-02-2020 to 15-02-2020	CATIA V5	5
10	10-02-2020	Entrepreneurship for startups and Hurdles faced	16
11	23-01-2020 to 25-01-2020	Implementing Complex VLSI Applications using Open Source EDA Tools	10
12	07-01-2020	Need for Migration from Conventional IC Engines to	61
13	20-12-2019	Excellence in Official Communication	13
14	25-11-2019 to 26-11-2019	Inculcating skill sets to enhance the career path in IT Industry	32
15	12-11-2019	Linear Algebra and its Applications	12

	27-10-2019		
16	to	Computational Fluid Dynamics	34
-	28-10-2019 06-10-2019		
17	to	Advanced Computer Programming	23
	07-10-2019		
18	28-09-2019	Modeling Using Microsoft Office Excel	3
19	08-09-2019	How do we handle conflicts	62
20	28-08-2019	the effective usage of Tally	4
21	30-07-2019	Effective Maintenance of Computers	11
22	17-07-2019	Communication Skills	22
	27-06-2019		
23	to	Stress Management	82
	28-06-2019		
	11-06-2019		
24	to	Effective Office Management	8
	12-06-2019		16
25	09-06-2019	Women In Engineering Make a Difference	76
26	11-05-2019	M S Excel an Overviews	5





Name	
Department:	
College	
Address for o	correspondence:
distance of the	
Phone :(0)_	(R):
Email:	
Registration	Amount: Rs. 600/-

Declaration:

The information provided herewith is true to the best of my knowledge. I agree to abide the rules and regulations governing in the programme.

Date:

Signature

Signature & seal of Head of the Institute

ELIGIBILTY:

- Final year B.Tech students interested to learn VLSI design
- Students pursuing M.Tech. in VLSI design
- * Research scholars pursuing research in VLSI design
- Faculty members handling VLSI design

IMPORTANT DATES:

Last Date for Registration: 19-01-2020

Intimation of Acceptance: 21-01-2020

REGISTRATION FEE:

Registration fee: Rs. 600(Common to all) Mail the filled-in scanned registration form to the mail id given/fill-in the google form on or before 19/01/2020.

sietkece.workshop@gmail.com Lunch will be provided only for external participants.

Accommodation will not be provided.

MODE OF PAYMENT:

https://bit.ly/37slewz

ADDRESS FOR COMMUNICATION:

Mrs. P. Aruna Kumari, Assistant Professor, Department of ECE, Siddharth Nagar, Narayanavanam Road, Puttur - 517583, Chittoor District, A.P. Website: www.sietk.org

Contact: 9739495588



Three Day National Level



Hands-on Workshop on

"Implementing Complex VLSI

Applications using Open

Source EDA Tools"

In Association with IETE

Sanarys Private Limited

23-01-2020 to 25-01-2020 Organized by

Department of **Electronics and Communication** Engineering



SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY, PUTTUR

(Approved by A.I.C.T.E., NewDelhi & Affiliated to J.N.T.U.A) (Accredited by NBA &NAAC with 'A' Grade) (Accredited by NBA for CIVIL, EEE, MECH, ECE & CSE Courses)

Kene 284 PRINCIPAL

Siddharth Institute of Engnineering & Technol
Siddharth Nagar

PUTTUR - 517583, Chittoor Dist

About the College:

Siddharth Institute of Engineering & Technology (SIETK) is an autonomous institution established in 2001. It is ISO 9001:2008 certified, accredited by NBA for five branches of Engineering (ECE, EEE, CSE, MECH and CIVIL), NAAC with 'A" grade and is affiliated to JNTUA, Ananthapuramu. SIETK is an emerging center for excellence in Engineering & Management education, boast of energetic & experienced faculty, successful students, great infrastructure and excellent placements record. The management encourages the students and the faculty to "Dare to Dream and Strive to Achieve" and believes in "Change is the only constant thing". SIETK has several feathers in its cap and to mention a few, Siddharth International Incubation Centre, Siemens T-SDI Sanctioned by APSSDC, Skill Development Centre(SDC), Startup Incubation Centre sanctioned by Andhra Pradesh State Government, CM'S Skill Excellence center, World Class A/C Auditorium with 4000 Seating capacity, etc.,.

About the ECE Department:

Our Vision:

"To emerge as a premier department in Electronics & Communication Engineering Education, producing creative technocrats who can address the challenges of the new century for the benefit of society".

Our Mission:

"To impart professional education with human values to transform students to be competent and committed electronics and communication engineers, researchers and academicians capable of providing solutions to the global challenges".

The department of Electronics and Communication Engineering (ECE) was established during the inception of the institute in 2001 with an annual intake of 60 students and subsequently increased to 300. The department also offers M.Tech program in three specializations of VLSI design, DECS and Embedded Systems with an intake of 18 students in each specialization. Since its inception, the department has grown into manifold in several aspects.

About IETE

The Institution of Electronics and Telecommunication Engineers (IETE) is India's leading recognized professional society devoted to the advancement of Science and Technology of Electronics, Telecommunication & IT. Founded in 1953. The IETE is the National Apex Professional body of Electronics and Telecommunication, Computer Science and IT Professionals.

About Sanarys Private Ltd:

Sanarys Private Ltd is a specialist electronic product design company working for clients both big and small. Company provides everything from simple circuit board design to complete product design and software development, with quality of service and wide ranging experience.

Benefits of this workshop:

- Avoid dependency on commercially available EDA tools for VLSI design.
- · Cost effective solution for setting up of VLSI design lab.
- Partnering with reputed overseas universities for VLSI design
- Research activities can be carried out by faculties using the open source EDA tools

Objectives:

The primary objective of this three day workshop is

- To provide hands on session on use of Xilinx-Vivado Software for applications development using FPGA
- To create awareness among academic community about availability of open source EDA tool for carrying out ASIC Design, Analog Design and Mixed Signal Design
- To demonstrate ASIC design flow from RTL to GDSII using open source EDA
- To demonstrate and provide hands on sessions on working with VLSI Layout design.

Outcome:

- Work with vivado software and develop complex applications on FPGA platform
- Work with ASIC front end software and perform RTL-Netlist-STA-Physical design-GDSII
- Work with full custom design and develop complex applications

Organizing Committee Chief Patron Dr.K. Ashok Raju, Chairman Patron

Prof. P.K. Ghosh, Vice - President, Siddharth Group

Co-Patrons

Dr. K. Chandrasekhar Reddy, Principal-SIETK
Dr. M. Janardhana Raju, Principal -SISTK

Convener
Dr. P. Ratnakamala / HoD-ECE
Co-ordinators

Mrs. P.Aruna Kumari, Asst. Professor, ECE Mr. B. Ravi Babu, Asst. Professor, ECE Mrs.S.B.Ranjani, Asst. Professor, ECE Mr. P Pavan Kumar, Asst. Professor, ECE

RESOURCE PERSONS

Experts from Sanarys Private Ltd, Bengaluru

PRINCIPAL

ute of Engnineering & Technol
Siddharth Nagar

PUTTUR - 517583, Chittoor Dist.

SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY



(Approved by A.I.C.T.E., New Delhi & Affliated to J.N.T.U.A)
(Accredited by NBA & NAAC with 'A' Grade)
Siddharth Nagar, Narayanavanam Road,
Puttur - 517583, Chittoor District, A.P



We cordially invite you for

Three Day National Level Hands-on Workshop on
"Implementing Complex VLSI Applications using Open Source
EDA Tools" in Association with IETE

Organized by
Department of ECE

in association with



23rd - 25th January 2020

Venue: Audi-Block Capgemini Hall (III Floor)

Inauguration: 9.00 am

Resource Person:

Dr. Cyril Prasanna Raj

Director - Sanaris Technology, Bangalore

80

Team members

HOD/ECE



IDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY

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(Accredited by NBA for Civil, EEE, Mech., ECE & CSE
Accredited by NAAC with 'A' Grade)
Puttur -517583, Chittoor District, A.P. (India)

Date: 18th Jan 2020

From

HOD Department of ECE SIETK, Puttur

To
The Principal,
SIETK,
Puttur.

HOPCECES

Dear Sir,

Through Proper Channel

Subject: Permission to organize Faculty Development Programme (FDP) - Request-Reg.

This is to inform you that on behalf of Department of ECE, we are planning to organize **Three days**Workshop from 23rd Jan 2020 to 25th Jan 2020 on **Three Days Workshop on "Implementing**Complex VLSI Applications using Open Source EDA Tools" through which teaching staff can update their skills. In this regard, I request your permission to organize the Programme.

Thanking you Sir,

Yours sincerely,

(Dr. P. Ratna Kamala)



SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

 $\begin{tabular}{ll} Three Days Hands on Workshop on "Implementing Complex VLSI Applications using Open Source EDA Tools" \\ ORGANIZED BY \end{tabular}$

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

REGISTRATION FORM

S.NO	NAME OF THE PARTICIPANT	COLLEGE/INSTITUTION	CONTACT NO	MAIL ID
1	D.MADHAVI	SIETK, PUTTUR	8867543262	madavi5643@gmail.com
2	S KARISHMA ALI	SIETK, PUTTUR	8328172915	karishma.shaik3012@gmail,com
3	Dr. I SHEIK ARAFAT	SIETK, PUTTUR	9487259547	sheik.arafat@gmail.com
4	A SWATHI	SIETK, PUTTUR	8374494272	swathi0252@gmail.com
5	MOGILI SAILAJA	SIETK,PUTTUR	7989198636	msailaja90@gmail.com
6	KALAMBAKAM SONIA	SIETK, PUTTUR	9440190049	k.sonia247@gmail.com
7	TALAPANENI MAHIDHAR	SIETK,PUTTUR	9441539087	mahidhar.36@gmail.com
8	PUTHALAPATTU MUNISEKHAR	SIETK,PUTTUR	8688887772	manamuni13@gmail.com
9	MURAHARI KARTHIK	SIETK,PUTTUR	9629745039	mani.eee07@gmail.com
10	KASIMBEDU DHANAJAYAM	SIETK,PUTTUR	9397676662	dhananjaya.eee@gmail.com





SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS)

THREE DAY NATIONAL LEVEL HANDS - ON WORKSHOP ON " IMPLEMENTING COMPLEX VLSI APPLICATIONS **USING OPEN SOURCE EDA TOOLS"**

PARTICIPATION CERTIFICATE

This is to certi	fy that Dr. / Mr. / Ms. / Mrs	U Sreenivasulu
of	SIETK Puttur	

institution has participated in three day National level hands on workshop on "Implementing Complex VLSi Applications using open source EDA tools" organised by Department of Electronics and Communication Engineering during 23rd to 25th January 2020 in assoication with Sanarys Pvt. Ltd., Siddharth institute of Engnineering & Technology
Siddharth Nagar Bangalore & IETE, New Delhi.

Barnala Dr. P. Ratnakamala Convenor/ HOD ECE

Dr. K. Chandrasekhar Reddy Principal

617583, Chittoor Dist. Dr. Cyril Prasanna Raj P. (Director-Sanarys Pvt. Ltd.)

PRINCIPAL

SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY

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(Accredited by NBA for Civil, EEE, Mech., ECE & CSE
Accredited by NAAC with 'A' Grade)
Puttur -517583, Chittoor District, A.P. (India)

Date:27-01-2020

Over view Report

"Implementing Complex VLSI Applications using Open Source EDA Tools"

The semiconductor industry is undergoing a massive change with technologies like IOT, intelligent edge/cloud, mobility, automotive, 5G, AI, and ML, creating in major opportunities. The expectations of 50 billion connected devices by 2025 and the massive amounts of data that will need to be processed on edge analytics as well as on cloud will result in sharper insights for better decision-making applications and designing challenges. New, innovative approaches to SoC design will use non-Von Neumann architectural approaches with embedded neural networks to make problems like pattern recognition solvable in real time. Suddenly, the world of venture capital funded fabless semiconductor companies has exploded, as these companies propose innovative SoCs to solve "domain-specific" problems vision-, sound-, or smell related pattern recognition. Being able to do a few specific types of operations extremely well now becomes much more important than doing a wide variety of things very well. Course like this will be a practical approach to VLSI System on Chip (SoC) Design provide guidance for aspiring designers and academicians who wish to join this parade of innovation. Here there is a potential that new ideas where the ability to translate algorithmic innovation to silicon can drive quantum steps forward in machine learning capability. This program would focus on the basic concept of SoC designing. Along with the theory session hands on session will also be conducted.



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Accredited by NAAC with 'A' Grade)
Puttur -517583, Chittoor District, A.P. (India)

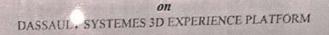
2018-19

S.NO	Dates (from-to) (DD-MM-YYYY)	Title of the professional development/ administrative training programs organised for teaching staff (Professional development/ administrative training programs)	No. of participants (Teaching & non teaching Staff)
1	02-08-2019	Electrical Vehicle Technology	34
2	20-05-2019 to 31-05-2019	Dassault System 3D Experience Platform	10
3	03-05-2019	How to lead professional life successfully	36
4	21-04-2019	Human Values	37
5	16-04-2019 to 17-04-2019	Strategies to maintain the machines and tools effectively	11
6	28-01-2019 to 29-01-2019	The Reality of Web Technologies	29
7	07-01-2019 to 08-01-2019	Competent engineering teaching challenges and solutions	32
8	19-12-2018 to 20-12-2018	Industry Academia Interaction	42
9	28-11-2018 to 29-11-2018	Graph Theory . Algorithms & Applications	17
10	12-11-2018	Excellence in Official Communication	7
11	25-10-2018 to 26-10-2018	Advanced Numerical Techniques For Engineers and Researchers	21
12	25-10-2018	Electric Vehicles	6
13	09-10-2018 to 10-10-2018	concept of Entrepreneurship	19

14	09-10-2018	Artificial Intelligence in Power System Area	31
15	29-09-2018	current trends in research innovation	28
16	21-09-2018 to 22-09-2018	Getting started with Android Application	38
17	06-09-2018 to 07-09-2018	Empowering New Business through Government Initiatives	18
18	30-08-2018 to 31-08-2018	Project Management and Evaluation	42
19	18-08-2018	Machine Learning	29
20	06-08-2018 to 07-08-2018	Instructional model for Outcome based Education	43
21	25-07-2018 to 26-07-2018	Recent Advancements in Materials & Technologies in Renewables	37
22	11-07-2018 to 12-07-2018	MATLAB for design and simulation	28
23	29-06-2018	Data Science Using Machine Learning	32
24	18-06-2018 to 19-06-2018	Health and Fire Safety in Laboratory for Technical Staff	12
25	12-06-2018	Feeling well and Doing Good	56
26	08-06-2018 to 09-06-2018	Curriculum Development	45



Days	CONTENT
	Basics of 3DExperience
Day 1	Sketches
	Practice
Day 2	Part Design -I
	Practice
Day 3	Part Design -II
	Practice
Day 4	Part Design -III
	Practice
	Part Design -IV
Day 5	Practice
	Part Design - V
Day 6	Practice
	Generative Shape Design - I
Day 7	Practice
	Generative Shape Design - II
Day 8	Practice
	Generative Shape Design - III
Day 9	Practice
	Drafting
Day 10	Assembling
	Practice
	Introduction to Delmia
	Manufactured Item Definition
	Process Planning
Day 11	Practice
Day II	Introduction to analysis on Simulia
	Pre-Processing
	Simulation setup on 3DX platform
Day 12	Practice



From 20th To 31st May-2019

Organized by
Department of Mechanical Engineering





Signharth institute of Engineering & Technologian Signharth institute of Engineering & Technologian Nagar (AUTONOMOUS)

SIDDHARTH NAGAR, NARAYANA VANAM ROAD, PUTTUR, CHITTOOR DISTRICT, A.P. INDIA.



SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY

An ISO 9001:2008 Certified Institutions, Affiliated to JNTUA, Ananthapuramu NAAC Accredited with 'A' Grade, Approved by A.I.C.T.E., New Delhi Siddharth Nagar, Narayanavanam Road, Puttur - 517583, Chittoor Dt. India Website: www.sistk.org

INVITATION

DEPARTMENT OF MECHANICAL ENGINEERING

The Management, Principal & Staff Cordially invite you for

A Two -Week Faculty Development Program DASSAULT SYSTEMES 3D EXPERIENCE PLATFORM

Date: 20-05-2019

Time: 10:00 A.M

Venue: DASSAULT SYSTEMES LAB

CHIEF PATRON

Dr. K. ASHOKA RAJU, Ph. D.,

CHAIRMAN

Siddharth Group of Engineering Institution

PATRON:

Dr. K Chandrasekhar Reddy Principal, SIETK, Puttur.

CONVENER:

Dr. F. Anand Raju, M.Tech., Ph.D., Professor & i/c HoD, Dept. of Mechanical Engg.

CO-CONVENERS:

Dr.C. Sreedhar, M.Tech., Ph.D., Professor, Dept. of Mechanical Engg.

Resource Person

K. Aneel Kumar (Executive Design Engg, APSSDC)

Sripada Behera (Executive Design Engg, APSSDC)

ORGANIZERS Department of Mechanical Engineering, SIETK

Date:15-05-2019

From
B. Sreenivasulu,
Assistant Professor,
Dept. of mechanical engg,
SIETK,

To The Principal, SIETK, Puttur. HOD (Meely)

Dear Sir,

Through Proper Channel

Subject: Permission to organize Faculty Development Programme (FDP) -Request-Reg.

This is to inform you that on behalf of Department of Mechanical Engineering, we are planning to organize **Two weeks faculty development programme on Dassault systems 3D Experience platform,** from 16-04-2019 to 17-04-2019, through which teaching staff can update their skills. In this regard, I request your permission to organize the Programme.

Thanking you Sir,

forward to

Yours sincerely,

(B. Sreenivasulu)



TWO -WEEK FACULTY DEVELOPMENT PROGRAM ON DASSAULT SYSTEM 3D EXPERIENCE PLATFORM ORGANIZED BY DEPARTMENT OF MECHANICAL ENGINEERING

REGISTRATION FORM

S.NO	NAME OF PARTICIPANT	COLLEGE/INSTITUTION	CONTACT NO	MAIL ID	SIGNATURE
1	Dr. D. Sudhakar	SISTK, PUHLUY	9885928	Sudhakara 106 PJ	Day
2	Dr. M.S. Sentfil kumas	SISTK, Pattur	8012184454	sentms@gmail. Com	My Run 19
3_	P. Pavani	SISTK, Puttur	9441045574	pobbapavani o 2 agmul.	B
4	S. SURESH	SISTE, PUHLLY	8125332297	Soneginisurch @ gmailton	A
5	Mahesh kamas Sah	SESTE, puter	7416299539	Malashkmo857 Remarkon	B. C.
6	S. Bala Anki Reddy	SISTK, Puttur	9949625467	ankivedy see grail. com	Maheddy
7	N. SREEDHAR	SISTK, PUTTUR	9502504497	hsreedharrajia graitem	N.L.Y.
8	V.S. Pavi	SISTK, puttor	7207926248	Tavivsmeen @gmil-lom	WB
9	K.L. Srinivasulu	Southiram Engy. College.	9885962249	k.1. Stinu 123 Egmail: com	



TWO –WEEK FACULTY DEVELOPMENT PROGRAM ON DASSAULT SYSTEM 3D EXPERIENCE PLATFORM ORGANIZED BY DEPARTMENT OF MECHANICAL ENGINEERING

REGISTRATION FORM

10	B. ANANDAN	SIETK	8939258101 anandan5590 agration Fily ki
11	AT-Preveen Kumay	SIETK	9786327317 Pravernatlive @ gmail. At. Dell kit
12	P-SAYA PRAKASH	SIETK	9000718743 Padma vathi643@mail.com P Jayanash Lit
13	Dr.C. PRABHU	_do	8000698538 produs5545@Jehosin Bloother kit
1H	SREENIVASULU. BEZAWADA	S.I.E.T.K	9640682076 Sleenivasulu. bezauste B. 32 B.
15	M. viswanath	SIETK	6302507651 VIBUKSIM@gmail.con
16	J. Swesh	SIETK	7842014508 USb. Scroya2 Dgmdican J. & F.
17	c. Roglamate	SIETK	6305131160 c. Yaghavandre 328@ grant allafts
18	* Sudhakar	SIETK	8184923380 irsesudhakar @gmail-com
19	T. Mani	SIETK	887042448 manianhuvimalal J.M.
			grail ion



TWO -WEEK FACULTY DEVELOPMENT PROGRAM ON DASSAULT SYSTEM 3D EXPERIENCE PLATFORM ORGANIZED BY DEPARTMENT OF MECHANICAL ENGINEERING

REGISTRATION FORM

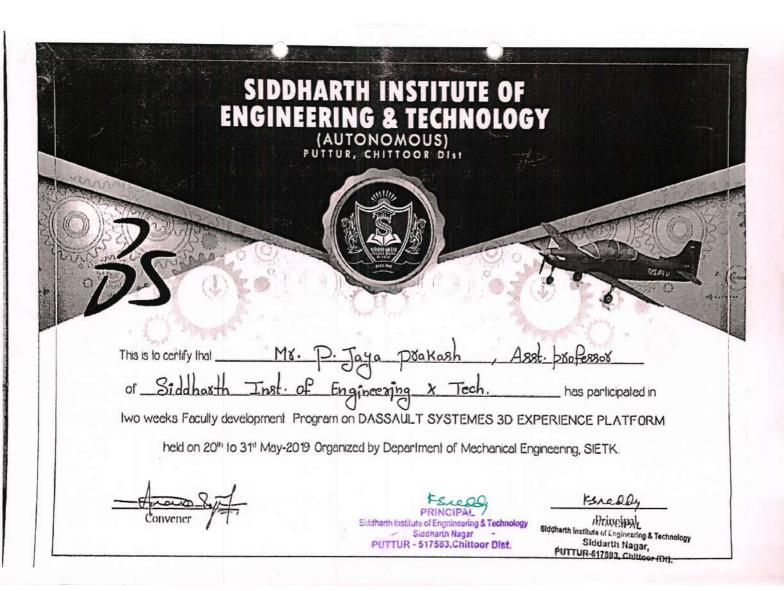
	B.A. Deran	SIETK	0010152G2P1	dewin309@gmail.com	BAL	eit
20	D. H. Deran	SIFIK			1	
21	A-Sweeth	SIETE	9494294547	assochiste @grailes	ASS	
22	1 SHANKAR	SIETK.	8300145143	sictic sharkav@gmail.com	1 Slang 1	cit
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25	M. Lava Chunar	SIETLE		balu lavakumas gmaile		kit
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27	K: Bharathkumax	SIETIC		Farnam Bharath kume ga Saidsmig 68 Eymail rom		-
2-8	Dr.D. Subramany	Spee Inst. A Trohnical	9391644227	Saidsmig 68 egmailiron	By:	KAT
29.	D. Havi Krishna			hkmech123egmailson		kit



TWO –WEEK FACULTY DEVELOPMENT PROGRAM ON DASSAULT SYSTEM 3D EXPERIENCE PLATFORM ORGANIZED BY DEPARTMENT OF MECHANICAL ENGINEERING

REGISTRATION FORM

	/					
30	P. Venkataramana	Santhiram Engg college, Nandyal.	9885747039	very 8057 @gmailicom.	famous	ki
31	D. Dhananjayul	Shre Just & Tahala	9032532566	hkneih 123 @gmail.com	D. Shanesh	المع
3 2	P. Reddy Sekhar	171	d97 00 242721	reddyselchar 619 eggmil	P. Reddy Silke	k
33	K.S. Begun	Shree Inst & Technical		radysekhar 619 com	K.S. Begun	k
34'	pr. vamsi	Audistankara College	w 8 1101 34	mamidivk@gmail.G		k
34.	pr. P. michael Joseph Stalin	Audisankara Collage	9991481	pmjstalin@gmaille		EH
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SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY





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(Accredited by NBA for Civil, EEE, Mech., ECE & CSE
Accredited by NAAC with 'A' Grade)
Puttur -517583, Chittoor District, A.P. (India)

Date:01-06-2019

Over view Report

Dassault systems 3D Experience platform

The faculty development programme was organized by Department of Mechanical Engineering, Siddharth Institute of Engineering & Technology (Autonomous), Puttur, Andrapradesh. This was a two week Faculty Development Programme where the required information were discussed in detail by the Resource person and a beneficial.

The FDP was started on 20th may 2019 with the welcome note by the Convener. The Resource person was welcomed by the Principal,Dr. K.Chandrasekhar Reddy. The Principal gave keynote Address towards the Participants. The first technical session was on basics of dassault systems 3D experience, the Resource Person was Mr.K. Aneel kumar, Excutive Design engineer, APSSDC. He discussed the use of Dassault Systems 3D Experience.

Today's Life Sciences industry is facing major challenges like patent expirations and low R&D productivity, increasing competition globally and decreasing margins, as well as non-optimized processes and compliance pressure. This results in cost pressure and long cycle times.

ONE Lab industry solution experience integrates people, resources, processes, data and interfaces for improved efficiency and collaboration. ONE Lab provides a standard understanding and usage of laboratory equipment, materials and procedure steps as well as a unified role-based user experience for the lab. It reduces redundant work and provides faster insight to get to the desired outcome. And it allows for better understanding of the processes and data, providing knowledge to be used empirically or to build and refine models that can be used for future laboratory experimentation and testing. Uniform and complete adherence to scientifically developed processes is necessary for transitions from research to development to commercialization. Integrating laboratory capabilities and applications through a "laboratory" aware



SIDDHARTH INSTITUTE OF ENGINEERIN &TECHNOLOGY

(AUTONOMOUS)

(Approved by AICTE, New Delhi& Affiliated to JNTUA, Ananthapuramu)
(Accredited by NBA for Civil, EEE, Mech., ECE & CSE
Accredited by NAAC with 'A' Grade)
Puttur -517583, Chittoor District, A.P. (India)

2017-18

S.NO	Dates (from-to) (DD-MM-YYYY)	DD-MM-YYYY) training programs organised for teaching staff (Professional development/ administrative training programs)	
1	12-05-2018	Effective Office Management	11
2	10-04-2018 to 11-04-2018	Contemplate the Past-Grasp the Present and Approach the Future - the ultimate is shaping the Student	27
3	27-03-2018 to 28-03-2018	Teaching Techniques Conducted by ICT Academy	32
4	09-03-2018	Advanced Materials for Automotive Applications	22
5	08-03-2018 to 09-03-2018	Advanced Materials for Safety and Reliability of Automobiles in Indian Conditions	23
6	27-02-2018 to 28-02-2018	Leadership Challenges and Classroom Management	28
7	13-02-2018	Human Values and Professional Ethics	42
8	19-01-2018 to 20-01-2018	Graph Theory & Applications	19
9	22-12-2017 to 23-12-2017	Excellence in Official Communication	12
10	11-12-2017 to 15-12-2017	INSTRUCTIONAL DESIGN AND DELIVERY SYSTEMin association with NITTTR, Chennai	75
11	09-12-2017 to 14-12-2017	Embedded System and IOT Applications	
12	27-11-2017 to 28-11-2017	Advanced Numerical Techniques For Researchers	29

13	10-11-2017	Entrepreneurship is an individual based lifestyle	16
14	30-10-2017 to 31-10-2017	Two Days Training Programme on MAT LAB	11
15	18-10-2017	Recent Trends in DC-DC converters	34
16	27-09-2017 to 28-09-2017	Challenges in Energy Management for Smart Cities	37
17	12-09-2017 to 13-09-2017	Getting started with Android Application	32
18	30-08-2017	The Importance of Communication Skills	47
19	18-08-2017 to 19-08-2017	CATIA V5	3
20	07-08-2017 to 08-08-2017	Recent Trends in Internet of Things	29
21	25-07-2017 to 26-07-2017	Brainstorming Session on Plagiarism Checking	31
22	14-07-2017 to 15-07-2017	Latest Trends in the Field of Electronics and Communication Engineering	23
23	20-06-2017	Quality Research Paper Writing and Publishing in High Impact Journals	37
24	09-06-2017 to 10-06-2017	Research Proposal Writing for Funded Projects	21
25	27-11-2017 to 28-11-2017	Advanced Numerical Techniques For Researchers	29
26	10-11-2017	Entrepreneurship is an individual based lifestyle	16



DST-SERB Sponsored Two Days National Workshop

Advanced Materials for Safety and Reliability of **Automobiles in Indian Conditions**







Siddharth Nagar, Narayanavanam Road, Puttur-517583, Chittoor Dist, A.P.

About the Institute

Siddharth Institute of Engineering & Technology was established in 2001 over a sprawling campus of 30 acres by Jaya Educational Society under a great visionary Dr.K.Ashok Raju is affiliated to the J.N.T. University, Ananthapuramu and affiliated to AICTE. It is located at Puttur town a place 35KM away from Tirupati, the famous Narayanavanam, a holy place where Lord Venkatewsara married goddess Padmavathi is well connected with both railway and road ways (Chennai-Tirupati highway). Now the college offers Six B.Tech Programs, Seven M.Tech Programes, MBA, MCA and Second Shift Diploma Courses



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Accredited by NBA

Reconized by A.P. State Govt. as "A" Grade Institution 💠 Two University Gold Medals

14 Prathibha awards by A.P. State Government

Research & Development Cell

Microsoft Innovation Center IBM Center for Excellence

Intel Center for Excellence

SIEMENS T-SDI Sanctioned by APSSDC, A.P. State Govt.

A.P.State Skill Development Center

Siddharth International Incubation Center

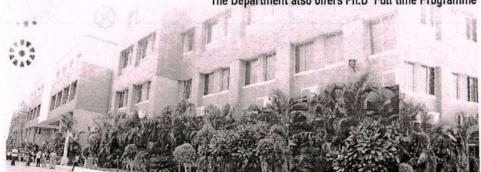
Department of Mechanical Engineering

The Department of Mechanical Engineering was established in the year 2004. The course offers a deep insight into the discipline and enavles promising engineers to acquire skills required to succed both individually as well as in Industry.

The Department offers 3 year Diploma, 4 years B.Tech and 2 years

M.Tech Programs with the specializations in CAD/CAM and Thermal Engineering.

The Department also offers Ph.D Full time Programme





Objective of the Workshop

Automobile industry is one of the largest sectors in India that involves multinational investment and caters international market. As a fast growing highly potential market of automobiles its multinational companies are always having eyes on quality of vehicles that can be economically introduced in Indian market. In this regard the safety and reliability of the vehicle is always taken as the primary area of consideration especially in Indian conditions of roads and traffic. Use of advanced materials plays most significant role to address this issue. The trend of application of advanced materials in this respect varies from Advanced High Strength Steels (AHSS) to polymer and composite materials. In view of this organizing a workshop on "Advanced Material for Safety and Reliability of Automobiles in Indian Condition" in our institute is being proposed. The workshop will be organized by involving experts leading from automobile industries, Steel Authority of India Limited (SAIL), and Indian Institute of Technology (IIT). The outcome of the interactive sessions of the workshop will enrich the knowledge and understanding of current scenario of this area to the faculty members of the participating Engineering Institutes. It will be helpful to them to plan and explore needful research projects with innovative ideas as well as to prepare their class room lectures related to this area in more organized manner making it practically more interesting to the student. The workshop will be primarily focused on the following topics:

- 1. Basic aspect of safety of automobile in Indian condition.
- 2. Current international trend of employing advanced materials in modern automobile.
- 3. Advanced materials used in automobiles produced in India.
- 4. Current status of demand and manufacturing of advanced steel in India for automobile.
- 5. Research on advanced materials for automobile vehicles.
- 6. Fabrication of advanced materials in automobile industries.

Call for papers

The soft copy of the abstract (500 words Max.) of the paper related to the workshop title ("Advanced materials for Safety and Reliability of Automobiles in Indian conditions") should be sent by email to amsietk18@gmail.com, on or before 20th Feb 2018. The acceptance will be intimated by 25th Feb 2018.

Target Group Includes

- · Faculty members from academic institutions
- . Ph. D/M.S. Research Scholars
- Industry Persons

KEY NOTE SPEAKERS

Dr.P.K.Ghosh
Former-Director, IITR, Roorkee

Dr.B.S.Murty Head, Dept.of Metallurgical & Materials Engg, IITM, Madras

Dr.Santosh Kumar General Manager, Product, Steel Authority of India, S A I L, Ranchi

Shripadraj Ponkshe
Head, Materials Engg. ECR-TATA MOTORS, Pune

Sri. Vijay Sankar
Principal Engineer, Materials Technology
R &D and Vehicle Design Centre,
Mahindra Research Valley-Chennai.

Dr.N.N.Kishore
Professor,
Dept. of Mechanical Engineering
IIT- Tirupati

Registration Fee

(Attending Workshop + Paper Presentation)

- Rs. 1000/- (Faculty members)
- Rs.500/- (Ph. D/M.S. Research Scholars)
- Rs. 1500/- (Industry Persons)

ORGANIZING COMMITTEE

Chief Patrons

Dr.K.Ashok Raju

Chairman,

Siddharth Institutions, puttur

Dr. P.K. Ghosh

Vice-President, Siddharth Institutions, puttur

Patrons

Dr.P.Sangameswar Raju

Director- Academics, Siddharth Institutions, puttur

Dr. K.Chandrasekhar Reddy
Principal - SIETK

Convener

Dr.D.Subramanyam

Professor & Dean (R&D) Contact: 9391644227 Mail: amsietk18@gmail.com

Co-conveners

Dr.S.Sunil Kumar Reddy,

Head, Dept. of MECH, SIETK Contact:9396932777 Mail: sietkmech.f6@gmail.com

Dr.D.Sudhakar,

Head, Dept. of MECH, SISTK Contact:8297121999 Mail: sistk.mech@gmail.com

Registration

Accommodation

The Participants can avail accommodation at Near by college, Bharath Hotel Rs. 600/- Person. Tirupati in the range Rs. 500/- to 6500/-.

Free Transportation from Tirupati to college

To Register for the program please send the above details along with online transaction number through email to the Convener on or before 25th Feb 2018.

Bank details:

Account Name : Principal,

Siddharth Institute of Engg. & Technology

Bank Name : Union Bank of India, Puttur,

Andhen Deadach

Andhra Pradesh

Account Number: 746501010050004

IFSC Code : UBIN0574651 PRINCIPAL

Siddharth Institute of Engnineering & Technology
Siddharth Nagar

PUTTUR - 517583, Chittoor Dist,

Date: 02-03-2018

From
Dr. D. Subramanyam
Professor
Dept. of mechanical engineering
SIETK
Puttur.

To
The Principal,
SIETK,
Puttur.

HOD (Meely)

Dear Sir,

Through Proper Channel

Subject: Permission to organize Faculty Development Programme (FDP) -Request-Reg.

This is to inform you that on behalf of Department of mechanical engineering, we are planning to organize **Two days workshop** from 08-03-2018 to 09-03-2018 on Advanced Materials for Safety and Reliability of Automobiles in Indian Conditions, through which teaching staff can update their skills. In this regard, I request your permission to organize the Programme.

Thanking you Sir,

Yours sincerely,

Dr. D. Subramanyam



SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS) TEACHING TECHNIQUES ORGANIZED BY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REGISTRATION DETAILS

S.NO	Candidate Name (CAPITALS)	Mail Id	Designation	Organization Name (CAPITAL)	SIGNATURE
1.	Akula Suresh	a.suresh.sietk@gmail.com	Associate Professor	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY	Sary
2	D BHARATHI	dbharathicivil01@gmail.co m	Assistant Professor	SIDDHARTH INSTITUTE OF ENGINEERING AND TECHNOLOGY	Bhoow
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8	A.N SWATHI	anandan5590@gmail.com	Assistant Professor	SIETK	Saothi
9	K.MANI	sudhakara106@gmail.com	Professor	SISTK,PUTTUR	Moui
10	Mr. N DEEPAK KUMAR	puttasarathbabu.naidu@gma il.com	Associate Professor	SIDDARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY,	Deeph

					.
11	Mr. B VIVEK	maheshkmr857@gmail.com	Assistant Professor	SIDDHARTH INSTITUTE OF ENGINEERING AND TECHNOLOGY	Brival.
12	Mr. ORUVURI KIRAN KISHORE	nksmechexcel@gmail.com	Assistant Professor	SIDDHARTH INSTITUTE OF ENGINEERING AND TECHNOLOGY	Legan.
13	Mr. SANTOSH KUMAR REDDY	vamsikrishna.mamidi@svco Ileges.edu.in	Associate Professor	SIDDHARTH INSTITUTE OF ENGINEERING AND TECHNOLOGY	Sartal
14	U SRINIVASULU	satramsaikumar@gmail.com	Assistant Professor	SIDDARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY	Sillen
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23	K.SUDHAKARA	sudha1236@gmail.com	Associate Professor	SIETK	replace to?
24	K.HEMA MAHESH BABU	saiprasadkanchi@yahoo.co m	Associate Professor	SIDDHARTH INSTITUTE OF ENGINEERING & YECHNOLOGY	Hensy

25	S.SANTHANA KRISHNAN	santhankrishan@srit.ac.in	Assistant Professor	SIDDHARTH INSTITUTE OF ENGINEERING & YECHNOLOGY	when
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28	A.ASHA	ashamec@gmail.com	Assistant Professor	SIETK	Ako
29	B. A. DEVAN	devan309@gmail.com	Associate Professor	SIDDHARTH INSTITUTE OF ENGINEERING AND	Every
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31	P USHA	pushas@gmail.com	Associate Professor	sietk	Ushen
32	P SASIKALA	sasikala@gmail.com	Assistant Professor	SIDDHARTH INSTITUTE OF ENGINEERING AND TECHNOLOGY	uj.



SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY, PUTTUR



Certificate of Participation

This is to certify that Dr./Mr./Mrs./Ms	A ASHA
of SIETK, PUTTUR	has participated at the DST-SERB Sponsored

TWO DAYS NATIONAL WORKSHOP on "ADVANCED MATERIALS FOR SAFETY AND

RELIABILITY OF AUTOMOBILES IN INDIAN CONDITIONS"

organized by the Department of Mechanical Engineering, during 8th and 9th March 2018

Dr. D.Subramanyam Convener, Dean (R&D)

S. 8.11010 Dr. S. Sunil Kumar Reced & U Prof & Head

PRINCIPAL PRINCIPAL Siddharth Institute of Engnineering & Technological Siddharth Nagar
PUTTUR 347583. Chittoor Dist.

Dr. K. Chandrasekhar Reddy

Principal

SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS)



(Approved by AICTE, New Delhi& Affiliated to JNTUA, Ananthapuramu)

(Accredited by NBA for Civil, EEE, Mech., ECE & CSE

Accredited by NAAC with 'A' Grade)

Puttur -517583, Chittoor District, A.P. (India)

Date:11-03-2018

Over view Report

Advanced Materials for Safety and Reliability of Automobiles in Indian Conditions

The workshop was organized by Department of Mechanical Engineering, Siddharth Institute of Engineering & Technology (Autonomous), Puttur, Andrapradesh. This was a two week Faculty Development Programme where the required information were discussed in detail by the Resource person and a beneficial.

The FDP was started on 3rd march 2018 with the welcome note by the Convener. The Resource persons was welcomed by the Principal,Dr. K.Chandrasekhar Reddy, and HOD Dr. S.Sunil kumar reddy. The Principal gave keynote Address towards the Participants. The Resource Persons were

- Dr.B.S. Murty, Head, Dept.of metallurgical and materials engineering,IIT Madras.
- Dr. Santhosh Kumar, General Manager, product, Steel Authority of India, Ranchi, SAIL, Ranchi.
- Shripadraj ponkshe, head Materials Engg. ECR-TATA MOTORS, Pune.
- Sri.Vijay Sankar, Principal engineer, Materials Technology R&D and Vehicle Design Centre, Madras Research Valley, Chennai.
- Dr. N.N Kishore, professor, Dept.of Mechanical engineering, IIT, Tirupathi.

Automotive is one of the largest consumers of construction materials in the world. Increasing the durability and reliability of the work of the parts of cars is a relevant and important problem of materials science. The development of the automotive industry, increasing the requirements for the quality and safety of used materials requires the creation and application of new forms. At the same time, the growth of resource requirements forms competition between manufacturers of different materials stimulates progress in developing their new types and improving quality.

Chief Patron Dr. K. Ashok Raju Chairman

Patron Dr. K. Chandrasekhar Reddy Principal

Convener

Mrs. Nirupama Panabakam

Professor & HOD, Dept.of CSE

Speaker

Dr. Raj Kamal Associate Professor Sri Rangapoopathi College of Engineering Gingee

ORGANIZING COMMITTEE

Dr. Jamgam Suneetha, Professor

Dr. Paramasivam Kavitharani, Professor

Mr. Pavan Kumar Bestha, Assistant Professor

Mr. Arumugam Suresh, Assistant Professor

Ms. Anusha Nagari, Assistant Professor

Ms. B. Vivek, Assistant Professor

Mr. S. Venkatesh, Assistant Professor

Mr. S Venkatesh, Assistant Professor

Mrs. Nagolu Divya, Assistant Professor

NO REGISTRATION FEE

General Information

The Faculty members, Research Scholars and Industrial Persons can participate in the FDP. Participants can email their filled registration form to the following contact person for registration on or before 25th March 2018

Contact Person

Ms. Anusha Nagari,

Assistant Professor Ph.No 8090786745 Email: anuanusuper21@gmail.com

Mrs. Nagolu Divya

Assistant Professor Ph.No 9087589443 Email:nagajo2019@gmail.com

Important Dates

Registration Closes on: 25th March 2018 Date of FDP: 27th March 2018

Address for Correspondence

<u>Convener</u> Mrs. Nirupama Panabakam

Professor & HOD, Dept.of CSE

Email id: sietkese.f6@gmail.com Phone No: 9791512725

www.sietk.org

Two Day National Faculty Development Programme On

"Teaching Techniques"

27th March 2018





ORGANIZED BY
DEPARTMENT OF COMPUTER SCIENCE
AND ENGINEERING
SIDDHARTH INSTITUTE OF
ENGINEERING & TECHNOLOGY,
PUTTUR.

PUTTUR.
PRINCIPL

(AUTORIONOMORE OF Institute of Engines ing & Techno
(Accredited by NBA, New Delhi Acsiedhee Nagar
by NAAC With "A" Grade Matthure edin 7683; Chittoor Dist.

JNTUA, Ananthapuramu) Siddharth Nagar, Chittoor-517583(A.P)

SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY



(Approved by A.I.C.T.E., New Delhi & Affliated to J.N.T.U.A)
(Accredited by NBA & NAAC with 'A' Grade)
Siddharth Nagar, Narayanavanam Road,
Puttur - 517583, Chittoor District, A.P

We Cordially Invite You For

Two Days National Level Faculty Development Programme on "TEACHING TECHNIQUES"

Organized by

Department of CSE

on 27th - 28th March 2018

Venue: Audi-Block Capgemini Hall (III Floor)

Inauguration: 9.00 am

Resource Person:

Dr. Raj Kamal

Associate Professor
Sri Rangapoopathi College of Engineering

8

Team Members

HOD/CSE

PRINCIPAL

Date: 05.03.2018

From

Mrs. Nirupama Panabakam

The HOD

CSE Dept

SIETK

Puttur

То

The Principal,

SIETK,

Puttur.

Dear Sir,

Through Proper Channel

Subject: Permission to organize Faculty Development Programme (FDP) - Request-Reg.

This is to inform you that on behalf of Department of Computer Science and Engineering, I am planning to organize **Two Day Faculty Development Programme** on 27th March 2018 on FDP on **Teaching Techniques** through which Faculty members can update their skills. In this regard, I request your permission to organize the programme.

Thanking you Sir,

Yours sincerely,

PRINCIPAL
Siddharth Institute of Engnineering & Technology
Siddharth Nagar

PUTTUR - 517583, Chittoor Dist.



SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY, PUTTUR (AUTONOMOUS) DEPATMENT OF COMPUTER SCIENCE & ENGINEERING TWO DAY FDP PROGRAMME ON TEACHING TECHNIQUES REGISTRATION FORM- (2017-2018)

S.No	NAME OF THE PARTICIPANTS	INSTITUTION	CONTACT NO	MAIL ID	SIGNATURE
1	Mrs. NIRUPAMA PANABAKAM	SIETK	9095889404	nirucsesietk12@gmail.com	bisun-1
2	Dr. N SUDHEER	SIETK	9894990494	sudhdhio23@gmail.com	N. Sullia
3	Dr. PARAMASIVAM KAVITHARANI	SIETK	8669089487	sunethcse23@gmail.com	P. Kantheren
4	Dr. JAMGAM SUNEETHA	SIETK	9886276669	ramessietk2313@gmail.com	Jan Suntho
5	Dr. RAMESH PALAMAKULA BABU	SIETK	9884044576	ganabullu2012@gmail.com	Ramenh balon
6	Mr. PRASAD BABU GARIKAPATI	SIETK	9840911934	prasadcsesietk2009@gmail.com	Roman
7	Mr. BALAJI PENUBAKA	SIETK	9677915423	balacse2013@gmail.com	Palmin
8	Mr. HRUSHI KESAVA RAJU SANGARAJU	SIETK	7092435679	hkcsesietk@gmail.com	Athan
9	Mrs. CHENCHU LAKSHMI MUPPALA	SIETK	7397794946	chengreat2k@gmail.com	Chel
10	Mr. CHIRANJEEVI MALLARAPU	SIETK	9600245398	chiransek2000@gmail.com	Cheny
11	Mr. BHUKYA RAVINDRA NAICK	SIETK	9345678098	bhukin34@gmail.com	Red
12	Mr. DHASARADHI AKKYAM	SIETK	9856756430	dhaakkyacse21@gmail.com	6 Depu
13	Mr. PRAKASH KVSK	SIETK	6380390765	prakascsesietk89@gmail.com	
14	Mr. PAVAN KUMAR BESTHA	SIETK	9042536456	pavangold34@gmail.com	Lower
15	Mr. NATARAJAN PRAKASH	SIETK	9887609675	natupride56@mail.com	North
16	Mr. REDDY GOVINDASWAMY KUMAR	SIETK	9860756564	rgkumarcse@gmail.com	Gu
17	Mr. BALAJI VUPPALA	SIETK	9642645710	balcsesietk2004@gmail.com	Realiza .
18	Mr. GOPINATH PILLAMGAYALA	SIETK	7550890778	gopibpower30@gmail.com	Gopy
19	Mr. CHANDRA BATHALA MOULI	SIETK	8968530836	moulicsesietk66@mail.com	Charden
20	Mrs. GANAPATHIREDDI NAVEENA	SIETK	9941281856	navenreal2007@gmail.com	Narere
21	Mrs. THUMBURU THERISA	SIETK	9942237860	therisanew18@gmail.com	Thenin
22	Mr. ARUMUGAM SURESH	SIETK	9940706654	csesuresh6@gmail.com	Copy
23	Miss ANUSHA NAGARI	SIETK	9446759800	anucseoffice20@gmail.com	Dunka
24	Mr. N DEEPAK KUMAR	SIETK	8220678941	deepshine45@gmail.com	N. D. Kum
25	Mr. B VIVEK	SIETK	9946751212	vivekcsesietk50@gmail.com	Virial

26	Mr. ORUVURI KIRAN KISHORE	SIETK	9443852343	sanrise34@gmail.com	W
27	Mr. SANTOSH KUMAR REDDY THIKKAM	SIETK	9840188765	divsietkcse@gmail.com	Canthat
28	Mrs. NAGOLU DIVYA	SIETK	9789945300	divbird12311@gmail.com	Divya.
29	Mrs. PARAMALA DIVYAJA	SIETK	8389967906	divyajasietk89@gmail.com	CHO CONTRACTOR OF THE PARTY OF
30	Mrs. ARUNAMMA BAVAIAHGARI	SIETK	9967870321	aruncse80@gmail.com	Lana
31	Mrs. YESUPATHAM RANI AMALARANI	SIETK	9677287609	amalabestwrite39@gmail.com	yen.
32	Mrs. RADHIKA DODDALA	SIETK	9840334534	radcse0122001@gmail.com	Sahah
33	Mr. MUNIGURAVAREDDY PANDIGUNTA	SIETK	9003428907	munirani3090@mail.com	Mws: P
34	Mrs ANNAPOORNA SRI RAMA	SIETK	9787609765	sriramcsesietk2012@gmail.com	Amazza
35	Mr. S VENKATESH	SIETK	9665228976	venksgiinst789@gmail.com	Denta.
36	Mr. D SAI NATH	SIETK	9894367584	sairocker45@gmail.com	D. Cam
37	Mr. P HEMA LATHA	SIETK	9792787821	hemacsedept51@gmail.com	Hun

CERTIFICATE OF PARTICIPATION

C. No: 018-27666

Date: 28 Mar 2018

ASHA

SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY, PUTTUR

has participated in 2 Day Faculty Development Program on

TEACHING TECHNIQUES

conducted by ICT Academy on 27 Mar 2018 & 28 Mar 2018 held at

Siddharth Institute of Engineering & Technology, Puttur



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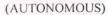
PRINCIPAL
Siddharth Institute of Engnineering & Technology
Siddharth Nagar

PUTTUR - 517583, Chittoor Dist.

B Anbuthambi Vice President, ICT Academy B. An L.

ap.ictacademy.in

SIDDHAKIH INSTITUTE OF ENGINEERING & TECHNOLOGY





(Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu)

(Accredited by NBA for Civil, EEE, Mech., ECE & CSE

Accredited by NAAC with 'A' Grade)

Puttur -517583, Chittoor District, A.P. (India)

Report of Two Day Faculty Development Programme on Teaching Techniques

The Faculty Development Programme was organized by Department of Computer Science and Engineering, Siddharth Institute of Engineering & Technology (Autonomous), Puttur, Andhra Pradesh. This was a two day Faculty Development Programme from 27th March 2018 to 28th March 2018 where the required information was discussed in detail by the Resource person and a beneficial to the participants.

The first day of FDP was started on 27th March 2018 with the welcome note by the Convener. The Resource person was welcomed by the Principal Dr. K. Chandrasekhar Reddy. The Principal gave keynote Address towards the Participants. The first day technical session was on Teaching Techniques and the Resource Person was Dr. Raj Kamal, Associate Professor, Sri RangaPoopathi College of Engineering, Gingee. He discussed the use of Techniques involved in teaching at various dimensions. He also discussed the latest trends in teaching techniques. The discussion was very beneficial and provided multiple teaching techniques. The technical session was followed by Tea break.

The Technical session-II was focused on Comparisons between Teaching techniques and composition available. The Invited speaker discussed the need of the teaching concepts. There were exchanges of views on the topic. He also discussed the right usage of resources that are related to teaching techniques. The session was followed by Lunch break.

In the Technical session-III, The speaker highlighted How to overcome the Problems in a flexible manner of teaching and cleared doubts of the participants. The session was followed by Tea break.

The Technical session-IV enlightened the participants about future scopes of teaching techniques in advance formation and the recent trends were discussed in detail over the four sessions of the day. Various case studies were discussed and the skills required were elaborated. He explained many teaching techniques with the examples that made the discussion clear. In all, the technical sessions provided a good learning experience. Participants were benefited all over the sessions.

Day 2

The Second day Technical Session-V Dynamic concepts available in teaching techniques were discussed on advance technologies applied in teaching techniques. The session was followed by Lunch break.

The Technical Session-VI delivered a lecture on effect of shallow foundations for teaching techniques and there was a doubt clarification session. Certificates were distributed to the participants. The convener concluded the FDP by conveying thanks to the Management, Principal, the resource person, the organizers and all the participants. In over view, The Two Day FDP was highly useful and created well experience among the participants.



SIDDHARTH INSTITUTE OF ENGINEERIN &TECHNOLOGY

(AUTONOMOUS)

(Approved by AICTE, New Delhi& Affiliated to JNTUA, Ananthapuramu)

(Accredited by NBA for Civil, EEE, Mech., ECE & CSE

Accredited by NAAC with 'A' Grade)

Puttur -517583, Chittoor District, A.P. (India)

2016-17

S.NO	Dates (from-to) (DD-MM-YYYY)	Title of the professional development/ administrative training programs organised for teaching staff (Professional development/ administrative training programs)	No. of participants (Teaching & non teaching Staff)
1	30-05-2017 to 31-05-2017	Leadership Skills	32
2	15-05-2017	Human Values and Professional Ethics	34
3	11-05-2017 to 12-05-2017	Advanced Teaching Strategies	43
4	28-04-2017 to Success strategies in Professional Life 29-04-2017		38
5	18-04-2017		4
6	06-04-2017 to Positive Attitude 08-04-2017		39
7	21-03-2017 to 22-03-2017	Trainining Programme on challenges in Professional life	47
8	16-03-2017 to 17-03-2017	National Consultation on the Role of Science and Technology in National Development	40
9	10-03-2017 to 11-03-2017	Enhancing Strategies of Teaching	29
10	27-02-2017	Workshop on Tally	5
11	20-02-2017 to Business Management Skills 22-02-2017		14
12	09-02-2017		23

13	20-01-2017 to 21-01-2017	Intellectual Property Rights	34
14	05-01-2017 to 10-01-2017	Life Skills	23
15	16-12-2016	Strategies to Maintain the Machines and Tools Effectively	7
16	12-12-2016	The Smart Grid Vision for India's Power Sector	22
17	28-11-2016 to 29-11-2016	Power electronics Converters for Smart Grid Functionality using MATLAB	45
18	28-10-2016	Operation and Maintenance of Power Transformer	22
19	14-09-2016 to 15-09-2016	Research Innovations & Emerging Advances in Electrical Engineering	32
20	18-08-2016 to 19-08-2016	Research Challenges in Engineering and Technology	
21	26-07-2016 to Tools Maintenance 27-07-2016		7
22	15-07-2016	Effective Communication Skills in Class Rooms	59
23	08-07-2016 to 09-07-2016	Renewable Energy Technologies	
24	09-06-2016 to Stress Management 10-06-2016		43



Chief Patron

Dr. K. Ashok Raju, Chairman

Patrons

Dr. K. Chandrasekhar Reddy, Principal-SIETK

Dr. M. Janardhana Raju, Principal -SISTK

Convener

C. Siva Kumar Prasad, HOD, CIVIL

Co-ordinator

Dr. G. Prabhakaran

Professor

Organizing Committee:

Mr. Y.Guru Prasad, Asst. Professor, CIVIL

Mr.JK Elummulai, Asst. Professor, CIVIL

Mrs. K. Eswaramma, Asst. Professor, CIVIL

Mr. A. Naresh, Asst. Professor, CIVIL

Registration Fee:

No Registration Fee

- Registration based on FCFS
- * Confirmation mail will be sent to all participants

Any queries contact:

Mr. P.Naveen

naveenp126@gmail.com, +91-8790340510



Faculty Development Programme

On

"Life Skills" Organized by

Department of Civil Engineering 05-01-2017 to 10-01-2017



(Approved by A.I.C.T.E., NewDelhi & Affiliated to J.N.T.U.A) (Accredited by NBA & NAAC with 'A' Grade) (Accredited by NBA for CIVIL, EEE, MECH, ECE & CSE Courses)

Siddharth Nagar, Narayanavanam Road, Puttur - 517583, Chittoor District, A.P Website: www.sietk.org

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Siddharth Nagar, Narayanavanam Road,
Puttur - 517583, Chittoor District, A.P

We cordially invite you for

ONE WEEK FDP on "Life Skills"

Organized by Department of CIVIL

on 05-01-2017 to 10-01-2017

Inauguration: 9.00 am

Venue: SDC seminar hall

Resource Person

Mr. SreeramBabu Bojja

Soft & Life skills Trainer

Tirupathi.

HOD

PRINCIPAL PRINCIPAL

Siddharth Institute of Engnineering & Technology
Siddharth Nagar

PUTTUR - 517583, Chittoor Dist.

Programme Schedule:

	Day 1 (05-01-2017)
9.00 AM	Registration
9.15 AM	Inauguration
9.30 AM	Welcome Address by HOD/CIVIL
9.40 AM	Honoring the Chief Guest
9.45 AM	Speech by Respected Principal
9.50 AM	Chief Guest Profile
10.00 AM TO 11.00 AM	Session- I
11.00 AM TO 11.15 AM	Tea break
11.15 AM to 12.45 PM	Session- II
12.45 PM TO 1.25 PM	Lunch break
1.25 PM to 2.30 PM	Session- III
2.30 PM to 2.40 PM	Tea break
2.40 PM to 3.50 PM	Session- IV
4	Day 2 (06-01-2017)
9.15 AM to 11.00 AM	Session- I
11.00 AM TO 11.15 AM	Tea break
11.15 AM TO 12.45 PM	Session- II
12.45 PM TO 1.25 PM	Lunch break
1.25 PM to 2.30 PM	Session- III
2.30 PM to 2.40 PM	Tea break
3.00 PM to 4.50PM	Session- IV
+ -	Day 3 (07-01-2017)
9.15 AM to 11.00 AM	Session- I

11.00 AM TO 11.15 AM	Tea break
11.15 AM TO 12.45 PM	Session- II
12.45 PM TO 1.25 PM	Lunch break
1.25 PM to 2.30 PM	Session- III
2.30 PM to 2.40 PM	Tea break
3.00 PM to 4.00 PM	Session- IV
	Day 4 (09-01-2017)
9.15 AM to 11.00 AM	Session- I
11.00 AM TO 11.15 AM	Tea break
11.15 AM TO 12.45 PM	Session- II
12.45 PM TO 1.25 PM	Lunch break
1.25 PM to 2.30 PM	Session- III
2.30 PM to 2.40 PM	Tea break
3.00 PM to 4.00 PM	Session- IV
	Day 5(10-01-2017)
9.15 AM to 11.00 AM	Session- I
11.00 AM TO 11.15 AM	Tea break
11.15 AM TO 12.45 PM	Session- II
12.45 PM TO 1.25 PM	Lunch break
1.25 PM to 2.30 PM	Session- III
2.30 PM to 2.40 PM	Tea break
3.00 PM to 4.00 PM	VALIDICTORY



Date: 03-01-2017

From
Dr. G. Prabhakaran
Professor
Dept. of Civil engineering
SIETK
Puttur.

To
The Principal,
SIETK,
Puttur.

Dear Sir,

10

05

Through Proper Channel

Subject: Permission to organize Faculty Development Programme (FDP) -Request-Reg.

This is to inform you that on behalf of Department of civil engineering, we are planning to organize Faculty Development Programme from 05-01-2017 to 10-01-2017 on One Week FDP on "Life Skills" through which teaching staff can update their skills. In this regard, I request your permission to organize the Programme.

Thanking you Sir,

A. - V Joy

Yours sincerely.

Du C Probhokoron



SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS) One Week FDP on "Life Skills", ORGANIZED BY DEPARTMENT OF CIVIL ENGINEERING REGISTRATION DETAILS

S.NO	Candidate Name (CAPITALS)	Mail Id	Designation	Organization Name (CAPITAL)	SIGNATURE
1	Dr. KAMASANI CHANDRA SEKHAR REDDY	kamasani.kcr@gmail.com	Principal	SIETK	Kaready
2	Dr. SANGARAJU SIDDIRAJU	ssiddiraju@gmail.com	Professor	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY, PUTTUR.	S. July
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4	R RAJESH KUMAR	rajesh305220@gmail.com	Assistant Professor	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY, PUTTUR.	R. Raja
5	M MUZAFFAR AHMAD	muzaffarahmed118@gmail.com	Assistant Professor	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY, PUTTUR.	MITTAL
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Narayanavanam Road, Puttur-517583, Chittoor District, AP

Certificate of Participation

This is to certify that Mrs. R.RAJESH KUMAR of SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY participated in Faculty Development Programme on "Life Skills"" organized by Department of Civil Engineering, Siddharth Institute of Engineering & Technology, Puttur on 05-01-2017 to 10-01-2017.

coordinator

HOD Civil Deptconvener

Dr.G.Prabhakaran (Mr.C.SivaKumar Prasad) Dr.K.Chandrasekhar Reddy)

Principal co-patrons

Chairman chief patrons