

JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(An Autonomous Institution)

The following list of Value Added courses organized by the Institution for the academic year
2018-19

S.NO	Name of the value added Courses	No. of students Participated	Date(s) of the Workshop	Page no
1.	Java Fundamental and Data Base Management Training	74	10/09/2018 to 15/09/2018	-----
2.	Recent advances in NN	45	19/11/2018 to 24/11/2018	3-18
3.	Robotics	43	08/04/2019 to 13/04/2019	19-29
4.	Machine Learning for signal processing	130	05/11/2018 to 10/11/2018	30-49
5.	Machine Learning	183	13/05/2019 to 17/05/2019	50-69
6.	Embedded System with Power System Control	50	01/10/2018 to 06/10/2018	70-82
7.	Basic Computer Programming	55	10/09/2018 to 15/09/2018	83-84
8.	MS Excel Training	54	07/01/2019 to 12/01/2019	85-86
9.	Enhancement of sap software for civil engineers	120	20/08/2018 to 25/08/2018	87-105
10.	Enhancement of E-tabs software for civil engineers	100	7/10/18 to 12/10/18	106-122

11.	Workshop on the Open Source Solutions for the IOT	40	23/11/2018 to 28/11/2018	123-137
12.	Brain wave robotics	60	17/12/2018 to 22/12/2018	138-158
13.	5day Workshop on CFD and its applications	53	12/11/2018 to 16/11/2018	-----
14.	One week Workshop on Recent Trends in FEA	42	04/03/2019 to 09/03/2019	-----
15.	Industrial Applications using IOT	70	03/12/2018 to 08/12/2018	159-177



Principal



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

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NARSAMPET, WARANGAL - 506332

CIRCULAR

Date: 09-04-2018

The department of Electronics and Communication Engineering is organizing a ONE WEEK WORKSHOP on "Recent Advances in Neural Networks" for IVth year ECE students from 16-04-2018 to 20-04-2018. So all the IVth year ECE students has to attend this session in E-Classroom and hereby informed to utilize this opportunity.


Co-Ordinator


HOD-ECE

Eligibility:

The program is open to the all students of ECE Engineering courses at undergraduate and post graduate level are welcome.

TA, Boarding & Lodging Facilities:

All the participants will be provided working lunch, tea and snacks. No TA, Boarding and Lodging Facilities will be provided.

Registration Details:

- Students 100/-
- Research Scholars 200/-

How to Register:

The participants may log on to the website: www.jits.in and fill up the application form selecting the name of the course you may also send scanned copy of your filled application form Application format may be downloaded from the website(also available in this broucher) . you can pay the fee through Google/ phone pay: 9885577504(verification details: Sukumar)

Address for Correspondence:

The Convenor,

Head of the Department

Dept. of ECE

Jayamukhi Institute of Technological Sciences, Narsampet, (Dist): Warangal-506332. (T.S)

E-mail: hameedjits@gmail.com

Mobile: 9490377766.

Chief Patron:

Sri Ch.Narsimha Reddy -
President

Patron:

Sri Ch.Devender Reddy -
Secretary

Sri T.V.R.N.Reddy - Joint-
Secretary

Principal

Dr.M.Lokanadha Rao

Director

Prof.P.Rangaiah,

Convenor:

Mr.Md.Hameed Pasha

Associate Professor &Head, ECE

Coordinators:

Ms.S.Sandhya Rani

Assoc.Prof,ECE Department

Cellno: 9030073969,9849829390.

Mr. N.Sukumar

Asst.Prof, ECE Department

Cellno9885577504.

One week WORKSHOP ON
6

**“Recent Advances in
Neural Networks ”**

Organized by:

DEPARTMENT OF

**Electronics and
Communication Engineering**



JAYAMUKHI

**INSTITUTE OF TECHNOLOGICAL
SCIENCES**

(U.G.C AUTONOMOUS)

*Permanently Affiliated to JNTUH,
Accredited by NBA,*

Narsampet, Warangal – 506332.

Tel (08718) 208586, Fax:
(08718) 222569

Website: www.jits.in

WORKSHOP ON

“Recent Advances in

<p>About JITS Narsampet:</p> <p>Jayamukhi Institute of Technological Sciences, Narsampet is sponsored by Jayamukhi Educational Society, Warangal. The Institute started in a humble way with Three B.Tech. Courses namely ECE, CSE and IT with an intake of 60 each in the year 2001. In a short span of 19 years it has developed as one of the premier Technical Institute in this part of the state. At present the institute offers 5 B.Tech Courses in ECE, CSE, EEE, ME, CIVIL and M.Tech courses in CSE, SWE, VLSI, PSCA and CAD/CAM in addition to MBA, Pharmacy, B.Ed, D.Ed courses under the fold of the same society. The Institute affiliated to JNTU, Hyderabad. Four B.Tech courses namely CSE, ECE, EEE &IT are accredited by NBA AICTE, New Delhi for period of three years with effect from 10-02-2009, which is a record in the history of technical institutions of T.S. Again three departments EEE,CSE,ECE was accredited b NBA for a period of threeyears.</p> <p>The institute is spread over an area of 40 acres of green pastures in Narsampet, about 30km away from the historical city of Warangal and presents a picturesque and panoramic view. It has well developed laboratories in all disciplines, a Computer Centre with 1000 P-IV systems and with 2 IBM servers and associated software, a fully fledged training and Placement Cell, Educational Technology Cell, English Language Communication Skills Laboratory, a dedicated leased BSNL 1:1 8 Mbps Internet Wi-Fi Connectivity spread over the entire campus. The institute has well qualified and experienced teaching faculty. The faculty is active in research and published more than 200 technical Research papers in reputed National and International Journals.</p> <p>About ECE DEPARTMENT</p> <p>Electronics and Communication Engineering (ECE) is an emerging stream that offers firm promises to lend your career an edge. Studying this domain of engineering would</p>	<p>1. Last date of receipt of applications: 13th Apr , 2018</p> <p>2. Spot registrations allowed</p> <p>The Applications in the prescribed form has to reach coordinator either Email and/ or by hard copy.</p> <p>programmes sponsored by AICTE and many workshops,seminars and guest lectures for the benefits of Students and Faculty Members</p> <p>About the Workshop:</p> <p>The next industrial revolution is all about Artificial Intelligence, and it's happening now. soon it will change the world. This one day intensive workshop will broadly cover Manufacturing which have been maturing significantly over last decade and have now been identified by all major Defense, Power Generation, Aerospace, Agriculture and Automobile Agencies as key enabling technologies. The advantages are derived from the additional design capability gained that allows novel complex geometries with a little manufacturing cost. Hardware and components can be produced directly from the model with minimal tooling and reduced delivery times. Participants will be benefited with basic to advanced level development of technologies from the world renowned expert in this area.</p> <p>Resource Persons</p> <p>Renowned academicians in this field are being invited to deliver lectures on specialized topics. Some of the eminent guest faculties in this field</p>	<p>Neural Networks ” 16thApr – 20thApr2018</p>
		<p>REGISTRATION FORM</p>

1.	Name	of
Participant:.....	
2.	Department:.....
3.	Institution:.....
4.	Address	for
Correspondence:.....	
5.	No:	Mobile
6.	Email:.....
7.	Category

<p>mean mastering the skills related to electrical engineering as well as having an insight into the world of computer software and hardware</p>	<p>are:</p> <p>List of Resource Persons:</p> <ol style="list-style-type: none"> 1. Prof.K.Kishan Rao, Professor, SNIST, Hyderabad 2. Dr.T.Kishore Kumar, Professor ECE, NIT Warangal. 3. Dr.P.Krishna, Professor, of ECE, JITS 4. Dr.M.krishnaSamy, Professor of ECE,JITS 5. Prof.M.SushanthBabu, Professor of EC E, JITS 6. Prof.A.Janardhan, Professor of ECE, JITS 7. Ms.P.Soumya , Sr.Asst.Prof of ECE,SR 	<p style="text-align: center;">DECLARATION</p> <p>The information provided herewith is true to the best of my knowledge. I agree to abide by the rules and regulations governing the workshopprogramme.</p> <p>Date:</p> <p>Place:</p> <p style="text-align: right;">Signature of the applicant</p> <p style="text-align: right;">Signature of the Sponsoring Authorities</p>
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Resource Persons

1. Prof.K.Kishan Rao, Professor, SNIST, Hyderabad

2. Dr.T.Kishore Kumar, Professor ECE, NIT Warangal.
3. Dr.P.Krishna, Professor, of ECE, JITS
4. Dr.M.krishnaSamy, Professor of ECE,JITS
5. Prof.M.SushanthBabu, Professor of EC E, JITS
6. Prof.A.Janardhan, Professor of ECE, JITS
7. Ms.P.Soumya ,Sr.Asst.Prof of ECE,SREC



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NARSAMPET, WARANGAL - 506332

Department of Electronics and Communication Engineering

The following is the schedule for organizing one week work shop

Day/ Time	10:30 AM- 11:30 AM	11:30 AM- 11:40AM	11:40 AM- 12:40PM	12:40 PM- 01:30 PM	1:30 PM- 2:30PM	2:30 PM- 3:30 PM
Mon	Inviting Chief Guests and Addressing the gathering	Tea Break	Introduction to Artificial Intelligence	Lunch	Historical Developments	Neuron Models
Tue	Neural Dynamics	Tea Break	Machine Learning basics 1.Supervised and Unsupervised learning	Lunch	Perceptron models	Back Propogation Algorithm
wed	Neural Networks and Deep Learning	Tea Break	Credit Assignment problem	Lunch	Delta rule	Kolmogorov theorem
Thu	Associative Memories - I	Tea Break	Hebbian Learning	Lunch	Hamming Distance	Matrix Memories
Fri	Real time Applications	Tea Break	Exam session	Lunch	Feedback	Felicitation



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NARSAMPET, WARANGAL - 506332

REGISTRATION FORM

- Name of Participant: A. Shrayya
- Department: ECE
- Institution/Industry: JITS
- Address for Correspondence: Warangal
- Mobile No: 9885445337
- Email: shrayya_407 @ gmail . com
- Category (ST/SC/OBC/OC/Others): ST

DECLARATION

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

Shrayya
Signature of the applicant

Date: 13/04/2018.



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NARSAMPET, WARANGAL - 506332

SI No	Roll. No.	Name of the Participant
1	14C41A0401	KANDULA RAVITEJA
2	14C41A0402	KASULA INDRAJA
3	14C41A0403	KOREM SAI PAVAN
4	14C41A0404	MOHAMMAD ASIF
5	14C41A0405	UPPUNUTHULA SHRUTHI
6	14C41A0406	VALUGULA SREELEKHA
7	14C41A0407	AMANDLA SHRAVYA
8	14C41A0408	ANNAMANENI MANASA
9	14C41A0409	ANUMANDLA JYOTHI
10	14C41A0410	CHOODI BHANU
11	14C41A0411	DEVUNOORI VIKRAM SAGAR
12	14C41A0412	DUDIPALA SHIRISHA
13	14C41A0414	KURIMILLA DIVYA
14	14C41A0415	MOTHUKURI VENKATESH
15	14C41A0416	PITTALA MOUNIKA
16	14C41A0417	POGAKU PREETHI
17	14C41A0418	SHIVAPURAM LAKSHMIDURGA
18	14C41A0419	SURA KARTHIK
19	14C41A0420	TERALA SANTHOSH KUMAR
20	14C41A0421	THIPPANI RAKESH
21	14C41A0422	UPPUNUTHULA VINAY KUMAR
22	14C41A0423	ADEPU LIKHITH
23	14C41A0424	AKARAPU KRISHNA
24	14C41A0425	BAJJURI RAJKUMAR
25	14C41A0426	BATHULA DIVYA
26	14C41A0427	BILLA SAI KIRAN REDDY
27	14C41A0428	BURRAM RANJITH KUMAR
28	14C41A0429	CHILUMULA SOUMYA
29	14C41A0430	CHITTIREDDI SWETHA
30	14C41A0431	DASARI KAVITHA

31	14C41A0432	DOOLAM RAVALI
32	14C41A0433	DUBASI SUJATHA
33	14C41A0434	DUMPALA SOUMYA
34	14C41A0435	DURGAM RACHANA
35	14C41A0437	GUJJA SANDEEP KUMAR
36	14C41A0438	ITHAM SHRAVAN KUMAR
37	14C41A0439	KAKKERLA RAKESH
38	14C41A0440	KAMSANI DEEKSHEETH REDDY
39	14C41A0441	KASHETTI RAJESH
40	14C41A0442	KOLTHUR AKHIL
41	14C41A0443	MANCHIKA MANIDEEP
42	14C41A0444	MITTAPELLI NIKITHA
43	14C41A0445	MUSKU MAMATHA
44	14C41A0446	PAGADALA VEDITHA REDDY
45	14C41A0447	YATA NIHARIKA
46	14C41A0448	RACHARLA PRASHANTHI
47	14C41A0449	SADA PRAVALIKA
48	14C41A0450	SIDIMILLA PRADEEP
49	14C41A0451	ADEPU.SUMANTH
50	14C41A0452	AKA AJAY KUMAR
51	14C41A0453	AMMOJU.GANGADHAR
52	14C41A0454	GADDAM.JEEVANA
53	14C41A0456	KANDUKURI.THRISHUL
54	14C41A0458	KASHIREDDY.GOUTHAM REDDY
55	14C41A0459	KONDLE.NAGA RAJU
56	14C41A0460	BANDI SANDYA
57	14C41A0461	TATIKONDA RAJESH
58	14C41A0462	THALLA LAVAN
59	14C41A0463	THOGARU VEDHA SRI
60	14C41A0464	VADDE DILEEP
61	14C41A0465	VODELA ABHINAV KUMAR
62	14C41A0466	ARRA AJITH
63	14C41A0467	ASAM SAIKUMAR
64	14C41A0468	BADETI SHIRISHA
65	14C41A0469	BADI ANJALI
66	14C41A0470	BOORAM SANTHOSH
67	14C41A0471	DOOLAM JHANSIRANI
68	14C41A0472	JANNU BHAVANI
69	14C41A0474	KOMPELLI SAITEJAREDDY

Attendance Sheet for One week workshop on Recent advances in Neural Networks from 16-04-2018 to 20-04-2018

S.No	Name of the Student	RollNo	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	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	KANDULA RAVITEJA	14C4A0401	P	P	P	P	P	P	P	P	P	P
2	KASULA INDRAJA	14C4A0402	P	P	P	P	P	P	P	P	P	P
3	KOREM SAI PAVAN	14C4A0403	P	P	P	A	P	P	P	P	P	P
4	MIRIAMMAD ASH	14C4A0404	P	P	P	P	P	P	P	P	P	P
5	UPPUNUTHULA SHIRUTHI	14C4A0405	P	P	P	P	P	A	P	P	P	P
6	VALLUJULA SRIELEKHA	14C4A0406	A	P	A	P	P	P	P	P	A	P
7	AMANDLA SIBAYYA	14C4A0407	P	P	P	P	P	P	P	A	P	P
8	ANAGAMANENI MANASA	14C4A0408	P	P	P	P	P	P	P	A	P	P
9	ANUMANDLA JYOTHI	14C4A0409	P	P	P	P	P	A	P	P	P	P
10	CHODDIBHAMI	14C4A0410	A	P	P	P	P	P	P	P	P	P
11	DEVUNOGRI VIKRAM SAGAR	14C4A0411	P	P	P	P	P	P	P	P	P	P
12	DUDIPALA SHRIDISHA	14C4A0412	P	A	P	P	P	P	P	P	P	P
13	KURIBELLA DIVYA	14C4A0414	P	P	P	P	P	P	P	P	A	A
14	MOVVHURU VENKATESH	14C4A0415	P	P	P	P	P	P	P	P	P	P
15	PITTALA MOUNIKA	14C4A0416	P	P	P	P	P	P	P	P	P	P
16	POKARI PREETHI	14C4A0417	P	A	P	P	P	P	P	P	P	P
17	SHIVAPURAM LAKSHMIDURGJA	14C4A0418	P	P	A	P	P	P	P	P	P	P
18	SUBA KARTHIK	14C4A0419	P	P	P	P	P	P	P	P	P	P
19	TEKALA SANTHOSH KUMAR	14C4A0420	P	P	P	P	A	P	A	P	P	P
20	THIPPANI RAKESH	14C4A0421	P	P	P	P	P	P	P	P	P	P
21	UPPUNUTHULA VINAY KUMAR	14C4A0422	P	P	P	P	P	P	P	P	P	P
22	ADIPU LIKSHITH	14C4A0423	P	P	P	A	P	P	P	P	P	P
23	AKARAPU KRISHNA	14C4A0424	P	P	P	P	A	P	P	P	P	P
24	BAZU SRI RAKUMAR	14C4A0425	P	P	P	P	P	P	P	P	P	P
25	BADELA DIVYA	14C4A0426	P	P	P	P	P	A	A	P	P	P
26	BELLA SAI KIRAN REDDY	14C4A0427	P	P	A	P	P	P	P	P	P	P
27	BURRAM RASOOTH KUMAR	14C4A0428	P	P	P	P	P	P	P	A	P	P
28	CHILUMULA SOHANYA	14C4A0429	P	P	P	P	P	P	P	P	P	P
29	CHITTIREDDI SNEHALA	14C4A0430	P	P	P	P	P	P	P	P	P	P
30	DASARI CAVITHA	14C4A0431	P	P	P	P	P	P	P	P	A	P
31	DOGLAM RAVALI	14C4A0432	P	P	P	A	P	P	P	P	P	P
32	DUBASI SIZATHA	14C4A0433	P	P	P	P	P	P	P	P	P	P
33	DUMPALA SOMIYA	14C4A0434	P	P	P	P	P	P	P	P	P	P
34	DURHAM KACHANA	14C4A0435	P	P	P	P	P	P	P	P	P	P
35	DURJA SANDREY KUMAR	14C4A0437	P	P	P	P	P	P	P	P	P	P
36	EMAM SURESH KUMAR	14C4A0438	P	P	A	P	A	P	P	P	P	P

37	KAKKERLA RAKESH	14C41A0439	P	P	P	P	P	P	P	A	P	P	P
38	RAMSANI DEEKSHITH REDDY	14C41A0440	P	P	P	P	P	P	P	P	P	P	P
39	KASHETTI RAJESH	14C41A0441	A	P	P	A	P	A	P	P	P	P	P
40	KOLTHUR AKHIL	14C41A0442	P	P	P	P	P	P	P	P	P	P	P
41	MANCHIKA MANDHEEP	14C41A0443	P	P	P	P	P	P	P	P	P	P	P
42	MITTAPELLI SKEETHA	14C41A0444	P	P	P	P	P	P	P	A	P	P	P
43	MUSKU MAMATHA	14C41A0445	P	P	A	A	P	P	P	P	P	P	P
44	PAGADALA VEETHA REDDY	14C41A0446	P	P	P	P	P	P	P	P	P	P	P
45	YATA NIGARKA	14C41A0447	P	P	P	P	A	P	P	P	P	P	P
46	KACHARLA PRASHANTH	14C41A0448	P	P	P	P	P	P	P	P	P	P	P
47	NADA PRAVALIKA	14C41A0449	P	P	P	P	P	P	P	P	P	P	P
48	SIDDIKILU PRADEEP	14C41A0450	P	P	P	P	P	P	P	P	P	P	P
49	ADEPU SUMANTH	14C41A0451	P	P	P	P	P	P	P	P	P	P	P
50	AKA AJAY KUMAR	14C41A0452	P	P	P	P	P	P	P	P	P	P	P
51	AMBURI GANGADHAR	14C41A0453	P	P	P	P	P	P	P	P	P	P	P
52	GADDAM,REEVANA	14C41A0454	P	P	P	P	P	P	P	P	P	P	P
53	KANDUKURU THIRUMUJ	14C41A0455	P	P	A	A	P	P	P	P	P	P	P
54	KASHIREDDY GOUTHAM REDDY	14C41A0456	P	P	P	P	P	P	P	P	P	P	P
55	KONDLE NAGA RAO	14C41A0457	P	A	P	P	P	P	P	P	P	P	P
56	HANDI SANDYA	14C41A0458	P	P	P	P	P	P	P	P	P	P	P
57	TATIKONDA RAJESH	14C41A0459	P	P	P	P	P	P	P	P	P	P	P
58	THALLA LAVAN	14C41A0460	P	P	A	A	P	A	A	A	A	P	P
59	THOGARI VEENA SRI	14C41A0461	P	P	P	P	P	P	P	P	P	P	P
60	VADDE DEEPA	14C41A0462	P	P	P	P	P	P	P	P	P	P	P
61	VOORLA ABHINAV KUMAR	14C41A0463	P	P	P	P	P	P	P	P	P	P	P
62	ARKA AJITH	14C41A0464	P	P	P	P	P	P	P	P	P	P	P
63	ASAM SAKINMAR	14C41A0465	A	P	P	P	P	P	P	P	P	P	P
64	BADETI SHRISHA	14C41A0466	P	P	P	A	A	P	P	P	P	P	P
65	BADI ANGALI	14C41A0467	P	P	P	P	P	P	P	P	P	P	P
66	BOORAM SANTHOSH	14C41A0468	P	P	P	P	P	P	P	P	P	A	P
67	DOOLAM BHANUSRI	14C41A0469	P	P	P	P	P	P	P	P	P	P	P
68	JANNI BHAVANI	14C41A0470	P	P	P	A	P	A	P	P	P	P	A
69	KOMPELLI SAITEJAREDDY	14C41A0471	P	P	P	P	P	P	P	P	P	P	P


Co-ordinator


HoD ECE



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

FEEDBACK FORM

Programme: Workshop on recent advances in neural networks

Name of the speaker All expert speakers.

Please Mark (✓) the option most suitable

S.No	Particular	Excellent	Verygood	Good	Average	Poor
1.	How much interesting this session was for you		✓			
2.	Did the lecture cover what you were expecting?	✓				
3.	What is your opinion about the speaker?			✓		
4.	How much this session was useful from the knowledge and information point of view		✓			
5.	Overall effectiveness of the lecture	✓				

Additional comments and suggestions for future:

Satisfied with the session.

Date: 21-04-2018

V. Sreedekha
(14CH1A0406)



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

FEEDBACK FORM

Programme: Workshop on Recent advances in Neural Networks

Name of the speaker: All experts Speaker

Please Mark (✓) the option most suitable

S.No	Perticular	Excellent	Verygood	Good	Average	Poor
1.	How much interesting this session was for you		✓			
2.	Did the lecture cover what you were expecting ?	✓				
3.	What is your opinion about the speaker ?			✓		
4.	How much this session was useful from the knowledge and information point of view		✓			
5.	Overall effectiveness of the lecture	✓				

Additional comments and suggestions for future:

Satisfied with all sessions.

Date: 21-04-2018

T. Raksh
(14C41A0421)



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

FEEDBACK FORM

Programme: ONE WEEK WORKSHOP ON RECENT ADVANCEMENTS IN NEURAL NETWORKS

Name of the speaker all expert speakers

Please Mark (✓) the option most suitable

S.No	Particular	Excellent	Very good	Good	Average	Poor
1.	How much interesting this session was for you	✓				
2.	Did the lecture cover what you were expecting?		✓			
3.	What is your opinion about the speaker?			✓		
4.	How much this session was useful from the knowledge and information point of view				✓	
5.	Overall effectiveness of the lecture			✓		

Additional comments and suggestions for future:

usefull session

Date: 21-04-2018

M. vedhasti

1404170463



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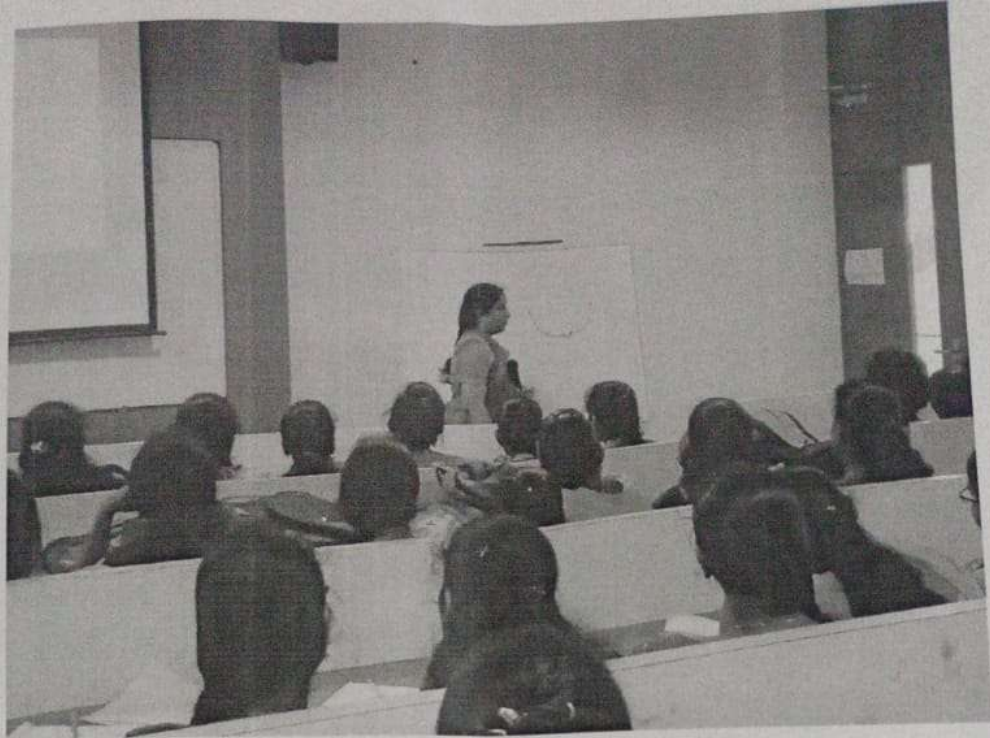
Permanently Affiliated to JNTUH, Accredited by NBA, Recognised Under UGC 2 (f) & 12 (b)
NARSAMPET, WARANGAL - 506332

Report of Workshop

1. Name of the work shop : Recent advances in Neural Networks
2. No.of students participated : 69
3. No.of Resource Persons : 07
4. No.of days : 6
5. Avg participation/day : 60
6. Feedback Collected : Yes
7. Participation Certificates : Issued to all the participants those who registered
8. Exam on workshop : Conducted
9. Revenue generated : Rs.6900/- (Six thousand nine hundred only)

Note: The above workshop conducted for all IV ECE students based on their feedback. Overall workshop is conducted successfully and all the students were gained knowledge in the field of AI.

HoD ECE



Explaining about **Stability analysis and Capacity of Hopfield Network**



Discussion on **Instance/Memory Based Learning**



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

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RAVAMPET HANAMALU, JNTUPE

CIRCULAR

Date:05-04-2019

The Department of Electronics Communication and Engineering is organizing a One Week Workshop on "Robotics" for B.Tech. II- Year students of our department, in this connection class coordinators are requested to motivate the students to participate the workshop without fail from 08th to 13th April 2019. For further details contact Mrs.R. Saritha, Assistant Professor, Department ofECE and Coordinator for the workshop.


HOD-ECE

Copy to

1. Mrs.B. Saritha Coordinator for information and necessary arrangements ✓
2. Class Coordinators for circulation
3. Notice Board.

REGISTRATION FORM

1. Name of Participant:
2. Designation:
3. Qualification:
5. Department
6. Institution/Industry
7. Address for Correspondence
8. Mobile No.
9. Email
10. Category (ST/SC/OBC/Gen)

DECLARATION

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

Date: _____
Place: _____ Signature of the applicant

Registration Fee:

- Students 100/-

Address for Correspondence:

The Convenor,
Mr. Md. Hameed Pasha
Department of Electronics and
Communication Engineering
Jayamukhi Institute of Technological
Sciences,
Narsampet, (Dist): Warangal-506332. (T.S)
E-Mail: ecchod@jits.in

CHIEF GUEST:

Sri Ch. Narsimha Reddy – President

Patron:

Sri Ch. Devender Reddy - Secretary
Sri T.V.R.N. Reddy - Joint-Secretary

Principal:

Dr.M. Lokanadha Rao

Director:

Prof.V. Rangiah,

Conveners:

Mr. Md. Hameed Pasha
Associate Professor & Head, Dept. of ECE
Coordinator:
Mrs.B Saritha, Asst.Prof
Dept. of ECE
Mobile: +91-9392262457

Mr.M Usha Rani, Asst.Prof
Dept. of ECE
Mobile: +91-9573825948

E-Mail: ecchod@jits.in

How to Register:

The participants may log on to the website: www.jits.in and fill up the application form selecting the name of the course you may also send scanned copy of your filled application form to ecchod@jits.in or Dr. Mastansheik.nglus2007@gmail.com on or before 6th April 2019.

Application format may be downloaded from the website (also available in this Broucher)

A One Week Workshop
On

ROBOTICS
8th to 13th April 2019



Organized by
Department of Electronics and Communication
Engineering



JAYAMUKHI
INSTITUTE OF TECHNOLOGICAL
SCIENCES

(An Autonomous Institution)

(Permanently Affiliated to JNTU.H, accredited by NBA,
recognized Under UGC 2(f) & 12(b))

Narsampet, Warangal (Rural) – 506332(T.S)

@ jayamukhi.ac.in

About JIIS Narsampet:

Jayamukhi Institute of Technological Sciences, Narsampet is sponsored by Jayamukhi Educational Society, Warangal. The Institute is approved by AICTE and permanently affiliated to JNTU, Hyderabad. The Institute started in a humble way with Three B.Tech. Courses namely ECE, CSE and IT with an intake of 60 each in the year 2001. In a short span of 19 years, it has developed as one of the premier Technical Institute in this part of the Telangana state. At present the institute offers 5 B. Tech Courses in ECE, CSE, EEE, ME, CIVIL and M. Tech courses in CSE, SWE, VLSI, Embedded Systems, PSCA and CAD/CAM in addition to MBA, Pharmacy, B. Ed, D. Ed courses under the fold of the same society. B. Tech courses namely EEE&ECE are accredited by NBA, New Delhi. The institution is recognized under UGC 2(f) & 12(b) and also got an AUTONOMOUS state by the UGC among technical institutions of Telangana State in this part of the region.

The institute is spread over an area of 40 acres of green pastures in Narsampet, about 30km away from the historical city of Warangal and presents a picturesque and panoramic view. It has well developed laboratories in all disciplines, a Computer Centre with 1000 latest computers with 3 IBM servers and associated software, a fully fledged training and Placement Cell, Educational Technology Cell, English Language Communication Skills Laboratory, a dedicated leased BSNL 100 Mbps Internet Wi-Fi Connectivity spread over the entire campus. The institute has well qualified and experienced teaching faculty. The faculty is active in research and published more than 300 technical Research papers in reputed National and International Journals.

About E.A.E. Department:

The Electronics and Communication Engineering (ECE) Department was started in the year 2001 and it is one of the well-established and largest departments in the institution since the inception. The department offers Undergraduate (B.Tech ECE) and Postgraduate (M. Tech Embedded Systems) & (M. Tech VLSI Design) Programs that provide students with the knowledge and tools they need to succeed in the Electronics and Communication Engineering. Currently the department offers four-year B. Tech course with student intake of 180. The department is accorded with NBA accreditation in the year 2009 and 2017 for 3 Years.

Our faculty brings state-of-the-art research, development, and design experience into the classroom, ensuring that our students and alumni are able to apply for registration as professional engineers and entrepreneurs in all part of global engineering and the scientific community. In all courses the Department has built an excellent reputation for its graduates in terms of placements. The Department has grant in aids from various funding agencies for organizing FDPs, STTPs, MODROBs Schemes over 3 Years. The senior faculties of the department are executing TEQIP-III project under JNTU Hyderabad and also applied for DST projects. Texas Instruments University program sponsored two research Laboratories on the Internet of Things and Robotics. Students of the department are well placed in MNCs and other government sectors.

About the Workshop:

- Robotics is the art of making robots, machines that combine concepts from multiple engineering disciplines. Join us to learn Robotics by practically building your own robot.
- SIT Pune brings to you a fantastic one-week workshop for the students of Robotics - Learn & Build. Participants will be certified after the successful completion of workshop! So, get set, register for this wonderful opportunity.

Resource Persons

Renowned academicians in this field are being invited to deliver lectures on specialized topics. Some of the eminent guest faculties in this field are:

List of Resource Persons:

1. Dr. N. Bheema Rao
Professor - Electronics & communication Engineering Department, NIT, WGL.
2. Dr. C B. Rama Rao
Professor - Electronics & communication Engineering Department, NIT, WGL.





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NARSAMPET, WARANGAL - 506332

Resource Person details

1. Name of the Resource Person: Dr. N. Bheema Rao
Designation : Professor
From : NIT, Warangal
2. Name of the Resource Person: C B. Rama Rao
Designation : Professor
From : NIT, Warangal



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NARSAMPET, WARANGAL - 506332

Department of Electronics and Communication Engineering:

The following is the schedule for organizing one week work shop:

Day/Time	10:00 AM – 11:20 AM	11:20 AM – 11:35 AM	11:35 AM- 12:50PM	12:50 PM- 01:30 PM	01:30 PM – 3:30 PM	3:30 PM – 4:00 PM
Mon 08/04/20 19	Inviting Chief Guest and Addressing the gathering	Tea Break	Introduction to Robotics	Lunch	Robotics in Indian Industry- Future Trend	Robotics in Indian Industry- Future Trends
Tue 09/04/20 19	Robotics as an Educational Tool	Tea Break	Machine Learning in Robotics	Lunch	Artificial Intelligence	Artificial Intelligence
Wed 10/04/20 19	Robotics and Its Impact on Society	Tea Break	Operator interface	Lunch	Operator interface	Mobility or locomotion
Thu 11/04/20 19	Manipulators & Effectors.	Tea Break	Machine Learning in Robotics.	Lunch	Sensing & Perception	Programming.
Fri 12/04/20 19	Robotics is a mix of engineering	Tea Break	Robotics is a mix of engineering	Lunch	arts that include mechanical engineering	electrical engineering
Sat 13/04/20 19	Robotics involves design	Tea Break	artificial intelligence	Lunch	artificial intelligence	Robotics as an Educational Tool



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 NARSAMPET, WARANGAL - 506332

REGISTRATION FORM

1. Name of Participant: *Ravula Anjali*
2. Designation: *Student*
3. Qualification: *B.A.C.C. - II*
5. Department: *B.C.T.*
6. Institution/Industry: *JITS, Narsampet*
7. Address for Correspondence: *JITS*
8. Mobile No.: *9052606958*
9. Email: *anjali.02@gmail.com*
10. Category (ST/SC/OBC/Other) :

DECLARATION

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

Date: *10/04/2019*
 Place: *Narsampet*

R. Anjali
 Signature of the applicant



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NARSAMPET, WARANGAL - 506332

FEEDBACK FORM

Name of the students : *Ravula Anjali*

Roll Number : *17C4A-0438*

Please Mark (✓) the option most suitable

S.No	Perticular	Excellent	Verygood	Good	Average	Poor
1.	How much interesting this session was for you	✓				
2.	Did the resource person covered all the topics were mentioned in the brochure		✓			
3.	Are you happy with the content delivered by the resource person is satisfactory?	✓				
4.	How much this session was useful from the knowledge and information point of view			✓		
5.	Overall feedback about the workshop		✓			

Comments / suggestions if any : *very nice session. very use of us*

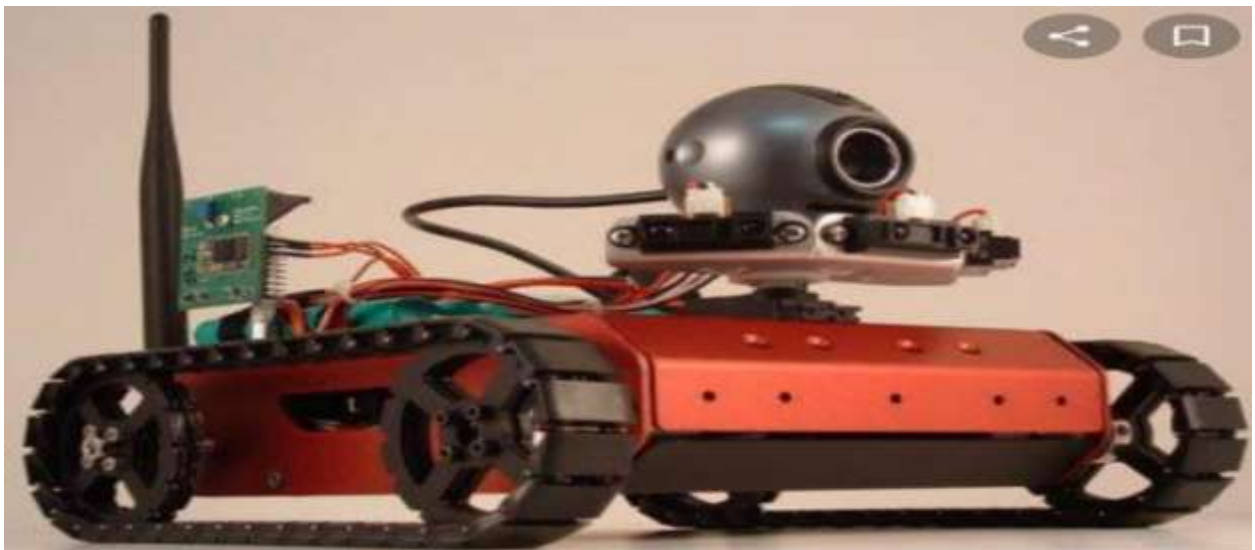
Date: *09/04/2019*

Report of Workshop

1. Name Of the workshop	:	ROBOTICS
2. No.Of Students Participated	:	43
3. No.Of Resource Persons	:	02
4. No. of Days	:	06
5. Avg.Participation/Day	:	43
6. Feedback Collected	:	Yes
7. Participation Certificate	:	Issue to all the Participants those who a. registered for the workshop
8. Exam on workshop	:	Conducted
9. Revenue generated	:	4600(four thousand six hundred rupees)

The above the workshop conducted for the B. tech final year students based on their feedback. Overall workshop is conducted successfully and all the students were gained knowledge in the field of **Robotics**

Photos of The Workshop





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NARSAMPET, WARANGAL - 506332

CIRCULAR

Date: 29-10-2018

The department of Electronics and Communication Engineering is organizing a one week workshop on “**MACHINE LEARNING FOR SIGNAL PROCESSING**” for IIIrd year students from 05th Nov 2018 to 10th Nov, 2018. So all the III ECE students has to attend this session in E-Classroom and hereby informed to utilize this opportunity.

HOD-ECE

Copy to:

1. **Ms. S.Sandhya Rani**Coordinator for Information and Necessary Arrangements.
2. Class Coordinator for Circulation.
3. Notice Board.

Eligibility:

The program is open to the all students and Faculty members engaged in teaching ECE Engineering courses at undergraduate and post graduate level are welcome.

TA, Boarding & Lodging Facilities:

All the participants will be provided working lunch, tea and snacks. No TA, Boarding and Lodging Facilities will be provided.

Registration Details:

- Students 100/-
- Research Scholars/ Faculty 200/-

How to Register:

The participants may log on to the website: www.jits.in and fill up the application form selecting the name of the course you may also send scanned copy of your filled application form Application format may be downloaded from the website(also available in this Boucher) . you can pay the fee through **Google/ phone pay: 9618336977**(verification details: Nethavath Lulu)

Address for Correspondence:

The Convener,

Head of the Department

Dept.of ECE

Jayamukhi Institute of Technological Sciences, Narsampet, (Dist): Warangal-506332. (T.S)

Chief Patron:

Sri Ch.Narsimha Reddy - President

Patron:

Sri Ch.Devender Reddy - Secretary

Sri T.V.R.N.Reddy - Joint-Secretary

Principal

Dr.M.Lokanadha Rao

Director

Prof.P.Rangaiah,

Convener:

Mr.Md.Hameed Pasha

Associate Professor &Head, Electronics and communication Engineering

Coordinators:

Ms.S.Sandhya Rani

Assoc. Prof, ECE Department

Cell: 9030073969, 9849829390.

Mr. N.LaLu

Asst. Prof, ECE Department

Cell: 9618336977

Schedule:

1. Last date of receipt of applications:
3rd November, 2018

One week WORKSHOP ON

“Machine Learning for Signal Processing”



Organized by:

DEPARTMENT OF

Electronics and Communication Engineering



JAYAMUKHI

INSTITUTE OF TECHNOLOGICAL SCIENCES

(U.G.C AUTONOUMOUS)

Permanently Affiliated to JNTUH, Accredited by NBA,

Narsampet, Warangal – 506332.

Tel (08718) 208586, Fax: (08718) 222569

About JITS Narsampet

Jayamukhi Institute of Technological Sciences, Narsampet Sponsored by the Jayamukhi Educational Society, the Jayamukhi Institute of Technological Sciences came into being in 2001 to provide quality and contemporary education with social relevance in the engineering faculty with an ultimate vision to maintain global standards in higher learning and research. The Institute has the approval of AICTE and recognized by the Government of Telangana. It is permanently affiliated to Jawaharlal Nehru Technological University (JNTU), Hyderabad, UGC Autonomous & accredited by NBA.

The Institute has come upon 40 acres of green pastures in Narsampet, about 30km away from the historic city of Warangal and presents a picturesque and panoramic view. JITS offers a four-year B.Tech. Programme in the disciplines of CSE, ECE, EEE, CIVIL and ME.

Department of ECE

Department of Electronics and Communication Engineering has set vision "To be a premier department for education in Electronics and Communication Engineering in state of Telangana, moulding students into professional engineers". The department imparts state of the art education and encourages cutting edge research. It offers UG program, PG programs in VLSI and ES. Well equipped Laboratories have been facilitated for the Students, research Scholars and the 50 Lakhs of funds generated from AICTE under various schemes like MODROBS, FDPs, STTPs. Received TEQIP-III fund from JNTU Hyderabad.

Established two laboratories namely Internet of Things(IoT) and Robotics sponsored by Texas Instruments USA.

About the Workshop:

Machine learning is a subfield of artificial intelligence, which is broadly defined as the capability of a machine to imitate intelligent human behavior. Artificial intelligence systems are used to perform complex tasks in a way that is similar to how humans solve problems. Signal processing may be used to prepare data for machine learning algorithms (such as cleaning up the signal and extracting features for voice recognition), machine learning can be used to solve some complex signal processing problems (such as using machine learning for voice activity detection). Resource Persons

Renowned academicians in this field are being invited to deliver lectures on specialized topics. Some of the eminent guest faculties in this field are:

List The following list of resource Person:

1. Prof.K.Kishan Rao, Professor, SNIST, Hyderabad
2. Dr.T.Kishore Kumar, Professor ECE, NIT Warangal.
3. Dr.P.Krishna, Professor, of ECE, JITS
4. Dr.M.krishna Samy, Professor of ECE,JITS
5. Prof.M.Sushanth Babu, Professor of EC E, JITS
6. Prof A Janardhan Professor of ECE IITS

One week WORKSHOP ON "Machine Learning for Signal Processing"

5-10thNov 2018

REGISTRATION FORM

1. Name of Participant:
2. Designation:
3. Qualification:
4. Experience:
5. Department:
6. Institution/Industry:
7. Address for Correspondence:
.....
.....
8. Mobile No:
9. Email:
10. Category (SAEJCC/Others):

DECLARATION

The information provided herewith is true to the best of my



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NARSAMPET, WARANGAL - 506332

Details of Resource Person

The following list of resource Person

1. Prof.K.Kishan Rao, Professor, SNIST, Hyderabad
2. Dr.T.Kishore Kumar, Professor ECE, NIT Warangal.
3. Dr.P.Krishna, Professor, of ECE, JITS
4. Dr.M.krishna Samy, Professor of ECE,JITS
5. Prof.M.Sushanth Babu, Professor of EC E, JITS
6. Prof.A.Janardhan, Professor of ECE, JITS



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NARSAMPET, WARANGAL - 506332

Contents:

Linear Algebra Refresher

- Probability Theory Refresher
- Digital Signal Processing Refresher
- Machine Learning basics
 - Supervised and Unsupervised learning
 - Classification and Regression (linear models)
 - Evaluation metrics
- Probability Models and Expectation Maximization Algorithm
 - Gaussian Mixture Models
- Neural Networks and Deep Learning
 - Multi-class classification and Multi-label classification
 - Different kinds of non-linearities, objective functions and learning methods
- ML for Audio Classification
 - Time Series Analysis, LSTMs and CNNs
- ML for Speech Recognition
 - Hidden Markov Models, Finite State Transducers and Dynamic Programming
- ML for Music Information Retrieval
 - Latent Variable Models, Matrix Factorization and Signal Separation
- ML for Image Processing
 - Transfer Learning, Attention models, Attribute-based learning
- ML for Communication
 - Deep learning for wireless applications



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NARSAMPET, WARANGAL - 506332

Department of Electronics and Communication Engineering

The following is the schedule for organizing one week work shop

Day/ Time	10:30 AM- 11:20 AM	11:20 AM- 11:35AM	11:35 AM- 12:50PM	12:50 PM- 01:30 PM	1:30 PM-2:30PM	2:30 PM-3:30 PM
Mon	Inviting Chief Guest and Addressing the gathering	Tea Break	Introduction to machine learning for signal processing	Lunch	Linear algebra refresher	Probability Theory Refresher
Tues	Digital Signal Processing Refresher	Tea Break	Machine Learning basics 1.Supervised and Unsupervised learning	Lunch	2.Classification and Regression (linear models) 3.Evaluation metrics	Probability Models and Expectation Maximization Algorithm 1.Gaussian Mixture Models
wed	Neural Networks and Deep Learning	Tea Break	Multi-class classification and Multi-label classification	Lunch	Different kinds of non-linearity's, objective functions and learning methods	ML for Audio Classification 1.Time Series Analysis, LSTMs and CNNs
Thu	ML for Speech Recognition	Tea Break	Hidden Markov Models, Finite State Transducers and Dynamic Programming	Lunch	ML for Music Information Retrieval	Latent Variable Models, Matrix Factorization and Signal Separation
Fri	ML for Image Processing	Tea Break	Transfer Learning, Attention models, Attribute-based learning	Lunch	ML for Communication	Deep learning for wireless applications
Sat	Queries	Tea Break	Exam session	Lunch	Feedback	Felicitation



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REGISTRATION FORM

1. Name of Participant:
2. Department:
3. Institution/Industry:
4. Address for Correspondence:
-
5. Mobile No:
6. Email:
7. Category:

DECLARATION

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

Date:

Place:

Signature of the applicant



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NARSAMPET, WARANGAL - 506332

Participation List

ECE-A1

Sl. No	Roll Number	Name of the Candidate
1	16C41A0401	KEMSARAPU SRIKANTH
2	16C41A0402	VELPULA SRINIVAS
3	16C41A0403	HALAVATH MAHENDAR
4	16C41A0404	KODAM SOUMYA
5	16C41A0405	DAMERUPPULA DIVYA SREE
6	16C41A0406	GURAJALA DINESH KUMAR REDDY
7	16C41A0408	HEMANTH ADEPU
8	16C41A0409	DADIGELA VENU
9	16C41A0410	KANDUKURI RAM VARA PRASAD
10	16C41A0413	VIJAYAGIRI UDAY TEJA
11	16C41A0414	NELLURI RAHUL
12	16C41A0415	THOUTAM MANEESHA
13	16C41A0416	MUDDAM JYOTHI
14	16C41A0417	KANTIVADI ARCHANA
15	16C41A0419	VEMULA VAMSHI SAI
16	16C41A0420	SRIRAMULA PRATHYUSHA

17	16C41A0421	MERUGU RAVEENA
18	16C41A0423	GURRALA ANVESH
19	16C41A0424	JATABOINA VISHNUVARDHAN
20	16C41A0425	PATNAM MADHURI
21	16C41A0426	GAJJELA SWETHA
22	16C41A0428	KUCHANA PAVAN
23	16C41A0429	MUPPA ASHWINI
24	16C41A0430	SANGEPU KRISHNA
25	16C41A0432	GANDE SRIVANI
26	16C41A0433	ARSHIYA SULTHANA
27	16C41A0434	ERUKULAPATI SHIVAKRISHNA
28	16C41A0435	CHEVULAPELLI AJAY RAO
29	16C41A0436	ORANGANTI VENNELA
30	16C41A0437	NANNEBOINA RAJUKUMAR
31	16C41A0438	TALLAPALLY DILEEP KUMAR
32	16C41A0439	PAPISHETTY VIVEK
33	16C41A0440	KUNTA JAYAPRAKASH
34	16C41A0441	SAMALA NAVEEN
35	16C41A0444	BOLLIKONDA AMEESHA
36	16C41A0445	MADISHETTI SURYA
37	16C41A0446	CHIDURALA SHIRISHA
38	16C41A0447	VADDEPALLY HARSHINI
39	16C41A0448	CHETLA RAMYA
40	16C41A0449	ROUTHU SHRAVIKA
41	16C41A0450	PUPPALA SAI RAMYA

42	16C41A0451	GADHE HARIHARAN
43	16C41A0452	UPPULA SRUJANA
44	16C41A0453	DASI SWETHA
45	16C41A0454	ANUMANDLA SWETHA
46	16C41A0455	GANDRAKOTI MAMATHA
47	16C41A0456	MATETI HARIKA
48	16C41A0458	MADAMSHETTY ALEKYA
49	16C41A0460	YEDLA RASHMITHA
50	17C45A0401	SINGAM RAKESH
51	17C45A0402	KOKKU KARTHIK
52	17C45A0403	RADHARAPU SUDHAKAR
53	17C45A0404	NUNE NAVEEN
54	17C45A0405	RUDRARAPU SRIKANTH
55	17C45A0406	KODURI KAVYA
56	17C45A0407	GADDAM SANDEEP
57	17C45A0408	GOVINDU SANDEEP
58	17C45A0409	CHITYALA SOWMYA
59	17C45A0410	RAMAGONI PRANAY
60	17C45A0411	CHEERA VINEELA
61	17C45A0412	THOPELA VINAY KUMAR
62	17C45A0413	ELUGAM SRUTHI


ECE-A2

Sl No	Roll Number	Name of the Candidate
1	16C41A0461	BAJJURI RAKESH
2	16C41A0462	KODOORI RAJU
3	16C41A0463	RAPAKA SAIMANIKANTA
4	16C41A0464	MOHAMMED NIHAL
5	16C41A0465	SOORA SWATHI
6	16C41A0466	DASARI MADHAVI
7	16C41A0467	CHIGURUMAMIDI SURENDAR
8	16C41A0469	YADA VASAVI
9	16C41A0470	NAGOTHU VEENA
10	16C41A0471	IPPAKAYALA MANISHA
11	16C41A0472	VELDANDI AMITH KUMAR
12	16C41A0473	PARUPATI ROSHITH REDDY
13	16C41A0474	PABBOJU ANIL KUMAR
14	16C41A0475	VODAPALLY DHIVIJA
15	16C41A0476	MADIPOJU OMPRAKASH
16	16C41A0477	MALISHETTY SUSHMA
17	16C41A0479	KANDAKATLA ANJALI
18	16C41A0481	NUNE MAHESH
19	16C41A0482	MANDA ARUN
20	16C41A0483	VEERATI TEJASWINI
21	16C41A0484	KARRA SHRUTHI
22	16C41A0485	NAMOJU RAVALI

23	16C41A0486	MERUGU NAVYASRI
24	16C41A0487	BOLLA PRANAYVARDHAN
25	16C41A0488	KONERU SAI KRISHNA
26	16C41A0489	NARIGE JYOTHSNA
27	16C41A0490	MODEM RAMYA
28	16C41A0491	EPPALAPELLY MAHESHCHANDRA
29	16C41A0492	KOTHAGATTU VIDYA
30	16C41A0493	KOKKULA SINDHUJA
31	16C41A0494	NIMMA DILIP
32	16C41A0495	MOHMMAD AKEED JAVID
33	16C41A0496	KUKKALA SAIKUMAR
34	16C41A0497	MARRIPELLI RANJITH
35	16C41A0498	BAIRI PRANEETH
36	16C41A0499	PODICHETI AJAY
37	16C41A04A0	BAJJURI SPANDANA
38	16C41A04A1	SHANIGARAPU NIKHIL
39	16C41A04A2	TANKASHALA CHAITHANYA
40	16C41A04A3	GOLLA SUNIL
41	16C41A04A4	KAPILAVAYE SAMYUKTHA
42	16C41A04A5	BITLA ARUN
43	16C41A04A6	DHANAM CHAITHANYA
44	16C41A04A7	THOTA ANJALI
45	16C41A04A9	CHEERLA JAHNAVI
46	16C41A04B0	VALLAPUREDDY DIVYA
47	16C41A04B1	VEERAGANTI SPANDANA

48	16C41A04B2	ARRABOTHULA SAGARIKA
49	16C41A04B3	KASARLA SINDHUJA
50	16C41A04B4	CHALLA SRINIVAS REDDY
51	16C41A04B6	THATIPAMULA ANUSHA
52	16C41A04B7	THATIKRINDI RAKESH
53	16C41A04B8	GORANTLA GANESH
54	16C41A04B9	JANGA VIGNESHWAR REDDY
55	16C41A04C0	KATABOINA SREEMAN
56	17C45A0414	PAPPU AKHILA
57	17C45A0415	KALVACHARLA SHIVA KUMAR
58	17C45A0416	GAJULA SRINATH REDDY
59	17C45A0417	BANDA MAHESH
60	17C45A0418	VALLAPU SAI KRISHNA
61	17C45A0419	JARUPULA SURESH
62	17C45A0420	THOTA AMULYA
63	17C45A0421	THAMMISHETTI ARAVIND
64	17C45A0422	SRIPATHI PRIYANKA
65	17C45A0423	PAMU VENU
66	17C45A0424	GONE SWETHA
67	17C45A0425	MADIPALLI SUSHMITHA
68	17C45A0426	ANNAM KAVYA

Sample Feedback forms:


JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
FEEDBACK FORM

Programme: Machine Learning for signal processing

Name of the speaker: Dr. S. Kishore Kumar

Please Mark (✓) the option most suitable

S.No	Particular	Excellent	Verygood	Good	Average	Poor
1.	How much interesting this session was for you	✓				
2.	Did the lecture cover what you were expecting ?		✓			
3.	What is your opinion about the speaker ?			✓		
4.	How much this session was useful from the knowledge and information point of view		✓			
5.	Overall effectiveness of the lecture.	✓				

Additional comments and suggestions for future:

Very interesting topic and very useful us

Date: 10-11-2018



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

FEEDBACK FORM

Program: Machine Learning for signal processing
 Name of the speaker: Dr. T. Kishore Kumar

Please Mark (✓) the option most suitable

S.No	Particular	Excellent	Verygood	Good	Average	Poor
1	How much interesting this session was for you		✓			
2	Did the lecture cover what you were expecting?	✓				
3	What is your opinion about the speaker?			✓		
4	How much this session was useful from the knowledge and information point of view				✓	
5	Overall effectiveness of the lecture		✓			

Additional comments and suggestions for future:

Nice session and very useful too.

Date: 10-10-2018



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

FEEDBACK FORM

Program: Machine Learning for Signal Processing

Name of the speaker: Dr. T. Kishore Kumar

Please Mark (✓) the option most suitable

S.No	Particular	Excellent	Verygood	Good	Average	Poor
1.	How much interesting this session was for you.	✓				
2.	Did the lecture cover what you were expecting?	✓				
3.	What is your opinion about the speaker?		✓			
4.	How much this session was useful from the knowledge and information point of view		✓			
5.	Overall effectiveness of the lecture			✓		

Additional comments and suggestions for future:

Useful session

Date: 10.11.2023



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Report of Workshop

- | | |
|---------------------------------|---|
| 1. Name of the Workshop | : Machine Learning for Signal Processing |
| 2. No. of students participated | : 130 |
| 3. No. of resource persons | : 06 |
| 4. No. of days | : 06 days |
| 5. Avg. Participation/day | : 125 |
| 6. Feedback Collected | : yes |
| 7. Participation certificate | : Issued to all the participants those who are registered |
| 8. Exam on Workshop | : conducted |
| 9. Revenue Generated | : 13,000/- (thirteen thousand only) |

The above workshop conducted for the B.Tech third year students based on their feedback. Overall workshop is conducted successfully and all the students were gained knowledge in the field of “**Machine Learning for Signal Processing**”.

HOD-ECE



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CIRCULAR

Date: 06-05-2019

The department of Electronics and Communication Engineering is organizing a one week workshop on "MACHINE LEARNING" for IVth year students from 13th May 2019 to 17th May 2019. So all the IV ECE students has to attend this session in E-Classroom and hereby informed to utilize this opportunity.


HOD - ECE

Eligibility:

The program is open to the all students of Electronics & Communication Engineering courses at undergraduate and post graduate level are welcome.

Registration Details:

- Students 100/-
- Research Scholars 200/-

How to Register:

The participants may log on to the website: www.jits.in and fill up the application form selecting the name of the course you may also send scanned copy of your filled application form Application format may be downloaded from the website(also available in this Boucher) . you can pay the fee through **google/ phone pay: 9618336977**

Address for Correspondence:

The Convener,

Head of the Department

Dept.of ECE

Jayamukhi Institute of Technological Sciences, Narsampet, (Dist): Warangal-506332. (T.S)

E-mail: hameedjits@gmail.com

Mobile: 9490377766.

Mobile: 7569839692.

Chief Patron:

Sri Ch.Narsimha Reddy - President

Patron:

Sri Ch.Devender Reddy - Secretary

Sri T.V.R.N.Reddy - Joint-Secretary

Principal

Dr. M.Lokanadha Rao

Director

Prof.P.Rangaiah,

Convener:

Mr.Md.Hameed Pasha

Associate Professor &Head, ECE Department

Coordinator:

Ms.S.Sandhya Rani

Assoc.Prof,ECE Department

Cell: 9030073969, 9849829390.

Schedule:

1. Last date of receipt of applications: 11thMay, 2019
2. Spot registrations allowed

One week WORKSHOP ON

“ Machine Learning”

13thMay -17thMay,2019



Organized by:

DEPARTMENT OF

Electronics and Communication Engineering



JAYAMUKHI

INSTITUTE OF TECHNOLOGICAL SCIENCES

(U.C.G. AUTONOMOUS)

About JITS Narsampet

Jayamukhi Institute of Technological Sciences, Narsampet Sponsored by the Jayamukhi Educational Society, the Jayamukhi Institute of Technological Sciences came into being in 2001 to provide quality and contemporary education with social relevance in the engineering faculty with an ultimate vision to maintain global standards in higher learning and research. The Institute has the approval of AICTE and recognized by the Government of Telangana. It is permanently affiliated to Jawaharlal Nehru Technological University (JNTU), Hyderabad, UGC Autonomous & accredited by NBA.

The Institute has come upon 40 acres of green pastures in Narsampet, about 30km away from the historic city of Warangal and presents a picturesque and panoramic view. JITS offers a four-year B.Tech. programme in the disciplines of CSE, ECE, EEE, CIVIL and ME.

Department of ECE

Department of Electronics and Communication Engineering has set vision "To be a premier department for education in Electronics and Communication Engineering in state of Telangana, moulding students into professional engineers". The department imparts state of the art education and encourages cutting edge research. It offers UG program, PG programs in VLSI and ES. Well equipped Laboratories have been facilitated for the Students, research Scholars and the 50 Lakhs of funds generated from AICTE under various schemes like MODROBS, FDPs, STTPs. Received TEQIP-III fund from JNTU Hyderabad.

Established two laboratories namely Internet of Things(IoT) and Robotics sponsored by Texas Instruments USA.

About the Workshop:

Machine learning is a subfield of artificial intelligence, which is broadly defined as the capability of a machine to imitate intelligent human behavior. Artificial intelligence systems are used to perform complex tasks in a way that is similar to how humans solve problems. Signal processing may be used to prepare data for machine learning algorithms (such as cleaning up the signal and extracting features for voice recognition), machine learning can be used to solve some complex signal processing problems (such as using machine learning for voice activity detection). Resource Persons

Renowned academicians in this field are being invited to deliver lectures on specialized topics. Some of the eminent guest faculties in this field are:

List The following list of resource Person:

1. Prof.K.Kishan Rao, Professor, SNIST, Hyderabad
2. Dr.T.Kishore Kumar, Professor ECE, NIT Warangal.
3. Dr.P.Krishna, Professor, of ECE, JITS
4. Dr.I.Srinivasa Rao, Professor of ECE, JITS.
5. Prof.M.Sushanth Babu, Professor of EC E, JITS
6. Prof.A.Janardhan, Professor of ECE, JITS

One week WORKSHOP ON

“ Machine Learning”

13thMay -17thMay,2019

REGISTRATION FORM

1. Name of Participant:
2. Roll No:
3. Institution:
4. Address for Correspondence:
.....
.....
5. Mobile No:
6. Email:
7. Category :

DECLARATION

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



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Details of Resource Person

The following list of resource Persons

1. Prof.K.Kishan Rao, Professor, SNIST, Hyderabad
2. Dr.T.Kishore Kumar, Professor ECE, NIT Warangal.
3. Dr.P.Krishna, Professor, of ECE, JITS
4. Dr.I.Srinivasa Rao, Professor of ECE,JITS
5. Prof.M.Sushanth Babu, Professor of EC E, JITS
6. Prof.A.Janardhan, Professor of ECE, JITS



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REGISTRATION FORM

- Name of Participant: *K. Chandana*
- Department: *ECE*
- Institution/Industry: *JITS*
- Address for Correspondence: *Narsampet*
- Mobile No: *9893939683*
- Email: *k.chandana01@gmail.com*
- Category(ST/SC/OBC/OC/Others):

DECLARATION

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

K. Chandana

Signature of the applicant

Date: *8/5/19*



Department of Electronics and Communication Engineering

The following is the schedule for organizing one week work shop

Day/ Time	10:30 AM- 11:20 AM	11:20 AM- 11:35AM	11:35 AM- 12:50PM	12:50 PM- 01:30 PM	1:30 PM-2:30PM	2:30 PM-3:30 PM
Mon	Inviting Chief Guest and Addressing the gathering	Tea Break	Introduction to machine learning	Lunch	Linear algebra refresher	Probability & stochastic process Refresher
Tues	Digital Signal Processing	Tea Break	Machine Learning basics 1.Supervised and Unsupervised learning	Lunch	2.Classification and Regression (linear models) 3.Evaluation metrics	Probability Models and Expectation Maximization Algorithm 1.Gaussian Mixture Models
wed	Neural Networks and Deep Learning	Tea Break	Multi-class classification and Multi-label classification	Lunch	Different kinds of non-linearity's, objective functions and learning methods	ML for Audio Classification 1.Time Series Analysis, LSTMs and CNNs
Thu	ML for Speech Recognition	Tea Break	Hidden Markov Models, Finite State Transducers and Dynamic Programming	Lunch	ML for Music Information Retrieval	Latent Variable Models, Matrix Factorization and Signal Separation
Fri	ML for Image Processing	Tea Break	Transfer Learning, Attention models, Attribute-based learning	Lunch	ML for Communication	Deep learning for wireless applications
Sat	Queries	Tea Break	Exam session	Lunch	Feedback	Felicitation



Contents:

- Linear Algebra Refresher
- Probability Theory Refresher
- Digital Signal Processing Refresher
- Machine Learning basics
 - Supervised and Unsupervised learning
 - Classification and Regression (linear models)
 - Evaluation metrics
- Probability Models and Expectation Maximization Algorithm
 - Gaussian Mixture Models
- Neural Networks and Deep Learning
 - Multi-class classification and Multi-label classification
 - Different kinds of non-linearities, objective functions and learning methods
- ML for Audio Classification
 - Time Series Analysis, LSTMs and CNNs
- ML for Speech Recognition
 - Hidden Markov Models, Finite State Transducers and Dynamic Programming
- ML for Music Information Retrieval
 - Latent Variable Models, Matrix Factorization and Signal Separation
- ML for Image Processing
 - Transfer Learning, Attention models, Attribute-based learning
- ML for Communication
 - Deep learning for wireless applications



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Participation List

ECE –A1

Sl No	Roll Number	Name of the Candidate
1	15C41A0401	SAMALA SHIVA PRASAD
2	15C41A0402	MUKKERA MALATHI
3	15C41A0404	SUNCHU MAHESHWARI
4	15C41A0405	PENDLI HARENDAR
5	15C41A0407	YARA YAMUNA
6	15C41A0408	AVULA ASHWINI
7	15C41A0409	MUTYALA PRAVALIKA
8	15C41A0410	BANDELA PAVAN
9	15C41A0411	MORTHALA SAIKUMAR
10	15C41A0412	NEMMANI MAMATHA
11	15C41A0414	KANDHAGATLA SRILATHA
12	15C41A0415	ALUGOJU AKHIL
13	15C41A0416	CHENNURI PAVAN KALYAN
14	15C41A0417	SUNKARI VENKATESH
15	15C41A0418	CHILUVERU PRAVALIKA
16	15C41A0420	NAGILLA VIJAY PAUL
17	15C41A0421	MAMIDALA AKHIL
18	15C41A0422	ERUKALA SUSMITHA
19	15C41A0423	IDULAPURAM KUSUMA
20	15C41A0424	JULURI SUMANTH
21	15C41A0425	GANGULA SAI SRUTHI
22	15C41A0427	LENKALA SRAVANTHI
23	15C41A0428	MEDISHETTI KARTHIK
24	15C41A0429	DASARI SANDEEP
25	15C41A0430	KORE CHANDANA
26	15C41A0431	MANDALAPU VANDANA
27	15C41A0433	BUDIGE SRIDHAR
28	15C41A0434	KANDAGATLA CHANDANA
29	15C41A0435	YENDRAPATI SUSMITHA
30	15C41A0436	SHYAMALA ANUSHA
31	15C41A0438	SHYAMALA YASHASWI
32	15C41A0439	PINAGANI RACHANA BHAVANI
33	15C41A0440	SANGINENI VISHNU
34	15C41A0441	GADDAM RAVIPRASAD
35	15C41A0442	LINGAM RAKESH
36	15C41A0443	ANANTHULA ROSHINI
37	15C41A0444	BUPATHI SANTHOSH
38	15C41A0445	KANDUKURI DEEPTHI
39	15C41A0446	BADAVATHU NEELA



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40	15C41A0447	MOHAMMAD SHAMEEM SULTANA
41	15C41A0448	NANDAGIRI JHANSI
42	15C41A0449	THUMULA RAVALI
43	15C41A0450	BHUKYA LAXMI
44	15C41A0451	SRIMURTHY SHIRISHA
45	15C41A0452	GURRAM SWATHI
46	15C41A0453	ORANGANTI PAVAN KALYAN
47	15C41A0455	KALVACHARLA NIHARIKA
48	15C41A0456	BEERAM VAMSHIDHAR
49	15C41A0457	CHADA MANASA
50	15C41A0458	EMMADI JYOSHNA
51	15C41A0460	GODISHALA SHANTHI SWAROOPA
52	16C45A0401	SUPALA PRASHANTH
53	16C45A0402	BUSSARI YUVA RAJ
54	16C45A0404	KALE SATHISH
55	16C45A0405	NALLA PRASHANTH
56	16C45A0406	BANOTHU RAJENDER
57	16C45A0407	KONDA DIVYA
58	16C45A0408	GOLLAPALLY SOMESHWAR
59	16C45A0409	MARAPALLI SOWMYA

ECE-A2

Sl No	Roll Number	Name of the Candidate
1	15C41A0462	BANOTHU ANJALI
2	15C41A0463	BONAGIRI DIVYA
3	15C41A0464	MACHERLA RAHUL
4	15C41A0465	NAZIYA THAHMEEN
5	15C41A0467	CHELPURI JAGADEESH KUMAR
6	15C41A0468	SADDI VIJAY KUMAR
7	15C41A0470	MOHAMMED IMRAN KHAN
8	15C41A0471	VADDE NAGARAJU
9	15C41A0472	MOHAMMAD GOUSE
10	15C41A0474	KODATI JYOTHSNADEVI
11	15C41A0475	KUTHURU SRUTHI
12	15C41A0476	KANDULA JYOTHI
13	15C41A0477	KOTHA RAMYASRI
14	15C41A0478	BANDI RAJITHA
15	15C41A0479	SRIRAMOJU ARUN KUMAR
16	15C41A0480	KOMPELLY SRIDHAR
17	15C41A0481	JANUGANI SUSMITHA
18	15C41A0482	KANDUKURI TEJASWI
19	15C41A0483	KODIRIPAKA SOUJANYA LAKSHMI
20	15C41A0485	CHEEKATI SOUJANYA



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21	15C41A0487	MERUGU VANI
22	15C41A0489	KANUKUNTLA PREETHIKA
23	15C41A0490	MAILA SAMBARAJU
24	15C41A0491	PENCHALA AAKARSHA
25	15C41A0493	KALERU MAHENDER
26	15C41A0494	POLA THARUN
27	15C41A0495	AMANDA AJAY KUMAR
28	15C41A0496	GADAM ANILKUMAR
29	15C41A0497	ADICHARLA RAMPRASAD
30	15C41A0498	JANAGAM VINAY
31	15C41A0499	PATHI PRIYANKA
32	15C41A04A0	GANGARAVENI MOUNIKA
33	15C41A04A2	PUCHALA RAVALI
34	15C41A04A3	GADDAM SINDHU
35	15C41A04A4	VELDI BHARATH KUMAR
36	15C41A04A5	KARRU AKHILA
37	15C41A04A6	SOORA SINDHUJA
38	15C41A04A7	POMAR NIKITHA
39	15C41A04A8	MUNIGALA BHAVITHA
40	15C41A04B0	MORTHALA PRASHANTH
41	15C41A04B1	MEDIPELLI AKHIL KUMAR
42	15C41A04B2	KODEM MANISHA
43	15C41A04B3	VENKATA MUKTHAVARAM HARSHAVARDHAN
44	15C41A04B4	MOHAMMAD DAANISH
45	15C41A04B5	KOTTHA PRATHYUSHA
46	15C41A04B6	JETTABOINA ANUSHA
47	15C41A04B7	KARRA AKHIL
48	15C41A04B8	KOTHA RAKESH
49	15C41A04B9	MADISHETTI SAIKUMAR
50	15C41A04C0	MEDI ROSHINI
51	16C45A0411	BASHABOINA HINDUPRIYA
52	16C45A0412	TALLURI VARSHINI
53	16C45A0413	PALLE SRI SAI TEJA
54	16C45A0414	DUDE MOUNIKA
55	16C45A0415	GANDLA SRAVANKUMAR
56	16C45A0416	KUSUMA AKANKSHA
57	16C45A0417	BURLLA LOKESH
58	16C45A0418	DOMMATI KAVYA
59	16C45A0419	MOHAMMED AKBAR PASHA
60	16C45A0420	KADARI KARTHEEK



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Sl No	Roll Number	Name of the Candidate
1	15C41A04C1	BANDI NIKHIL
2	15C41A04C2	VALABOJU HAREESH
3	15C41A04C3	AMMULA RAJU KUMAR
4	15C41A04C4	LINGALA MAMATHA
5	15C41A04C8	GURAJALA SAIRAM REDDY
6	15C41A04C9	MACHARLA KALYANI
7	15C41A04D0	DOULAGHAR AMULYA
8	15C41A04D1	SURANENI MANASA
9	15C41A04D2	GANTE BALAKRISHNA
10	15C41A04D4	KOOSA RAVALI
11	15C41A04D5	PAGIDIPELLY SRAVANTHI
12	15C41A04D6	DHARMASOTH SANTOSH
13	15C41A04D7	CHALLA BHARATH REDDY
14	15C41A04D8	SANGI RAKESH
15	15C41A04D9	MADAGONI PRANAY
16	15C41A04E0	DESHINI DILIP
17	15C41A04E1	GODISHALA KALYAN
18	15C41A04E2	KANCHIPOGU MOUNIKA
19	15C41A04E3	NEERATI SIRISHA
20	15C41A04E4	CHEEKATI SHIVAKUMAR
21	15C41A04E6	MARPATI KAVYA
22	15C41A04E7	MALLURI RUCHITHA
23	15C41A04E8	MEESA THIRUPATHI
24	15C41A04E9	LEKKALA SREELEKHA
25	15C41A04F1	RAMMADUGU KAVYA
26	15C41A04F2	YARA RAKESH
27	15C41A04F3	VAIDYULA MADHUKAR REDDY
28	15C41A04F4	GADHAGONI MOUNIKA
29	15C41A04F5	PITTALA AKHIL
30	15C41A04F6	VAKKALA SAMUEL
31	15C41A04F7	PALAKURTHY KIRANMAI PREETHAM
32	15C41A04F8	NALLA RAMYA
33	15C41A04G0	CHANDAVATH SURESH
34	15C41A04G1	JULURU SAITEJA
35	15C41A04G3	POOJARI KEERTHI
36	15C41A04G4	POTHARABOYINA SHABARIVANI
37	15C41A04G6	VADLURI ABHISHEK
38	15C41A04G7	ANTHATI JYOSHNA RANI
39	15C41A04G9	SANGANI PAVAN
40	15C41A04H0	CHINTAKUNTLA BHARGAV
41	16C45A0421	PENDEM RAM PRASAD
42	16C45A0422	PALAKURTHI RAHUL GOUD
43	16C45A0423	CHEERA VINEETHA
44	16C45A0424	KOLLURI ROJA
45	16C45A0425	TEJAVATHU VINAY



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46	16C45A0426	INUMULA SHALINI
47	16C45A0428	MOHAMMAD RIYAZ
48	16C45A0429	BANDI SHARATH
49	16C45A0430	SANGANI NAVYA
50	16C45A0431	CHEEKATI SWATHI
51	16C45A0432	GUDDETI RAVALI
52	16C45A0433	DONTHULA VENKATESH
53	16C45A0434	VANGA RAJU
54	16C45A0435	KANDAKATLA SWARNANJALI
55	16C45A0436	MAROJU SAIVENKAT
56	16C45A0437	GAJULA RAKESH
57	16C45A0438	SHILAM VAMSHI
58	16C45A0439	DAYYALA SHRAVAN KUMAR
59	16C45A0440	PASUNURI SRIKANTH
60	16C45A0441	JATOTH VIJAY
61	16C45A0442	NALLAPU KAVYA
62	16C45A0443	ANJALI RAPARTHI
63	16C45A0445	LAKAVATH SUSHEELA
64	16C45A0446	PONUKA SHIVA KUMAR



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1. Name of the work shop :	Recent advances in Neural Networks
2. No.of students participated :	183
3. No.of Resource Persons :	05
4. No.of days :	7
5. Avg participation/day :	150
6. Feedback Collected :	Yes
7. Participation Certificates :	Issued to all the participants those who registered
8. Exam on workshop :	Conducted
9. Revenue generated :	16000(Sixteen thousand only)

Note: The above workshop conducted for all IV ECE students based on their feedback. Overall workshop is conducted successfully and all the students were gained knowledge in the field of Machine Learning



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FEEDBACK FORM

Name of the students : L. Rakesh
Roll Number : 15C41A0442

Please Mark (✓) the option most suitable

S.No	Perticular	Excellent	Verygood	Good	Average	Poor
1.	How much interesting this session was for you	✓				
2.	Did the resource person covered all the topics were mentioned in the brochure		✓			
3.	Are you happy with the content delivered by the resource person is satisfactory?			✓		
4.	How much this session was useful from the knowledge and information point of view	✓				
5.	Overall feedback about the workshop		✓			

Comments / suggestions if any : useful session

Date: 17/05/2019



Estd:2001

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16C45A0429	BANDI SHARATH	P	P	P	P	P	P	P	P	P	P
16C45A0430	SANGAN NAVYA	A	P	P	P	P	P	P	P	P	P
16C45A0431	CHEEKATI SWATHI	P	P	P	P	P	P	P	P	P	P
70 16C45A0432	GUDDATI RAVALI	P	P	P	P	P	P	P	P	P	P
71 16C45A0433	DONTHULA VENKATESH	P	P	P	P	P	P	P	P	P	P
72 16C45A0434	VANGA RARU	P	P	P	P	P	P	P	P	P	P
73 16C45A0435	KANDAKATLA SWARNANJALI	A	A	P	P	P	P	P	P	P	P
74 16C45A0436	MARJU SAIVENKAT	C	P	P	P	P	P	P	P	P	P
75 16C45A0437	GAJULA RAKESH	P	P	P	P	P	P	P	P	P	P
76 16C45A0438	SHILAM VAMSHI	A	P	P	P	P	P	P	P	P	P
77 16C45A0439	DAYYALA SHRAVAN KUMAR	P	P	P	P	A	A	P	P	P	P
78 16C45A0440	PASUNURI SRIRANTH	P	P	P	P	P	P	P	P	P	P
79 16C45A0441	JATOTH VIJAY	A	A	P	P	P	P	A	A	P	P
80 16C45A0442	NALLAPU KAVYA	P	P	P	P	P	P	P	P	P	P
81 16C45A0443	ANJALI RAFAITHI	P	P	P	P	P	P	P	P	P	P
82 16C45A0445	LAKAVATHI SUSHEELA	P	P	A	A	P	P	A	A	P	P
83 16C45A0446	PONUKA SHIVA KUMAR	P	P	P	P	P	P	P	P	P	P


Coordinator


HoD


Principal



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NARSAMPET, WARANGAL - 506332

CIRCULAR

Date: 22-09-2018

The Department of Electrical and Electronics Engineering is organizing a One Week Workshop on “**EMBEDDED SYSTEM WITH POWERSYSTEM CONTROL**” for B.Tech. III-Year students of our department, in this connection class coordinators are requested to motivate the students to participate the workshop without fail from 01st to 06th October 2018. For further details contact **Mr.S.Ranjith Kumar, Assistant Professor, Department of EEE** and Coordinator for the workshop.

HOD-EEE

Copy to

1. **Mr.S.Ranjith Kumar** Coordinator for information and necessary arrangements
2. Class Coordinators for circulation
3. Notice Board.



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REGISTRATION FORM

1. Name of Participant:
2. Designation:
3. Qualification:
5. Department
6. Institution/Industry.....
7. Address for Correspondence.....
8. Mobile No.....
9. Email.....
10. Category (ST/SC/OBC/Other)

DECLARATION

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

Date: _____
Place: _____ Signature of the applicant

Registration Fee:
• Students 100/-

Address for Correspondence:
The Convenor,
Mr. D. Rajani Kumar
Department of Electrical and Electronics Engineering
Jayamukhi Institute of Technological Sciences,
Narsampet, (Dist): Warangal-506332. (T.S)
E-Mail: eeehod@jits.in

Chief Patron:

Sri Ch. Narsimha Reddy – President

Patron:

Sri Ch. Devender Reddy - Secretary
Sri T.V.R.N. Reddy - Joint-Secretary

Principal:

Dr.M. Lokanadha Rao

Director:

Prof.V. Rangaiah,

Conveners:

Mr. D.Rajani Kumar
Associate Professor & Head, Dept. of EEE

Coordinator:

Mr.S.Ranjith Kumar, Asst.Prof
Dept. of EEE
Mobile: +91-9701396643

Mr.E.Manoj, Asst.Prof
Dept. of EEE
Mobile: +91-8125396823
E-Mail: eeehod@jits.in

How to Register:

The participants may log on to the website: www.jits.in and fill up the application form selecting the name of the course you may also send scanned copy of your filled application form to eeehod@jits.in on or before 6th April 2019.

Application format may be downloaded from the website (also available in this Broucher)

A One Week Workshop
On

“ EMBEDDED SYSTEM WITH
POWERSYSTEM CONTROL ”

1st -6th October 2018



Organized by
Department of Electrical and Electronics
Engineering



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INSTITUTE OF TECHNOLOGICAL
SCIENCES
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(Permanently Affiliated to JNTUH, accredited by NBA,
recognized Under UGC 2(f) & 12(b))

Narsampet, Warangal (Rural) – 506332(T.S)



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Jayamukhi Institute of Technological Sciences, Narsampet is sponsored by Jayamukhi Educational Society, Warangal. The Institute is approved by AICTE and permanently affiliated to JNTU, Hyderabad. The Institute started in a humble way with Three B.Tech. Courses namely ECE, CSE and IT with an intake of 60 each in the year 2001. In a short span of 19 years, it has developed as one of the premier Technical Institute in this part of the Telangana state. At present the institute offers 5 B. Tech Courses in ECE, CSE, EEE, ME, CIVIL and M. Tech courses in CSE, SWE, VLSI, Embedded Systems, PSCA and CAD/CAM in addition to MBA, Pharmacy, B. Ed, D. Ed courses under the fold of the same society. B. Tech courses namely EEE& ECE are accredited by NBA, New Delhi. The institution is recognized under UGC 2(f) & 12(b) and also got an AUTONOMOUS state by the UGC among technical institutions of Telangana State in this part of the region.

The institute is spread over an area of 40 acres of green pastures in Narsampet, about 30km away from the historical city of Warangal and presents a picturesque and panoramic view. It has well developed laboratories in all disciplines, a Computer Centre with 1000 latest computers with 3 IBM servers and associated software, a fully fledged training and Placement Cell, Educational Technology Cell, English Language Communication Skills Laboratory, a dedicated leased BSNL 100 Mbps Internet Wi-Fi Connectivity spread over the entire campus. The institute has well qualified and experienced teaching faculty. The faculty is active in research and published more than 300 technical Research papers in reputed National and International Journals.

The Department of Electrical & Electronics Engineering was established in the year 2002. The current intake in UG program is 120 and PG program M.Tech (PSCA) is 24. The department is Accredited by NBA, New Delhi. The department has dedicated and qualified faculty as per the norms of AICTE. The department has equipped with sophisticated laboratories. The department had already organized two AICTE sponsored two week FDP program entitled "Soft Computing Techniques in Electrical Engineering" in the year 2010 with a grant of 7 Lakh and another FDP entitled "Renewable Energy Sources - Integration to Power Systems" in the year 2013 with a grant of 4 Lakh.

➤ This webcast explores how Analog Device's Digital Power System Management ICs and LT power Play tool simplify power system design challenges by providing high-level integration and increased system reliability.

➤ In summary, an embedded control system refers to the computer hardware and software which are physically embedded within a large industrial process or production system.

Resource Persons

Renowned academicians in this field are being invited to deliver lectures on specialized topics. Some of the eminent guest faculties in this field are:

List of Resource Persons:

1. Dr. Yogesh Y. Pundalik
Professor – Electrical and Electronics Engineering Department, KITS(S), KMR
2. Dr. KBVSR Subrahmanyam
Professor – Electrical and Electronics Engineering Department, SREC, WGL





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3. Name of the Resource Person: Dr. Yogesh Y. Pundalik

Designation : Professor

From : KITS(S), Karimnagar

4. Name of the Resource Person: Dr. KBVSR Subrahmanyam

Designation : Professor

From : SREC, Warangal



Department of Electrical and Electronics Engineering:

The following is the schedule for organizing one week work shop:

Day/ Time	10:00 AM – 11:20 AM	11:20 AM – 11:35 AM	11:35 AM-12:50PM	12:50 PM-01:30 PM	01:30 PM – 3:30 PM	3:30 PM – 4:00 PM
Mon 01/10/2018	Inviting Chief Guest and Addressing the gathering	Tea Break	Introduction to Embedded System With Power system Control	Lunch	Simple to deliver higher creation	Less costs for per bit of resultant
Tue 02/10/2018	It has not many interconnections.	Tea Break	It has Better steady and Higher speed	Lunch	It has Higher dependable	shunt compensation
Wed 03/10/2018	To use for one errand	Tea Break	Versatile because of little in size	Lunch	hard to maintain	microcontroller.
Thu 04/10/2018	microprocessor based system	Tea Break	Embedded Controller	Lunch	central heating systems	Flicker mitigation
Fri 05/10/2018	electronic calculators	Tea Break	fitness trackers	Lunch	TVs and digital phones.	engine management systems in vehicles



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Sat 06/10/2018	GPS systems	Tea Break	microcontroller	Lunch	artificial intelligence	Embedded System With Applications Devices
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REGISTRATION FORM

1. Name of Participant:
2. Designation:
3. Qualification:
4. Department.....
5. Institution/Industry:.....
6. Address for Correspondence:.....
7. Mobile No:.....
8. Email:.....
9. Category(ST/SC/OBC/OC/Others):.....

DECLARATION

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

Date:

Place:

Signature of the applicant



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REGISTRATION FORM

1. Name of Participant: Mahesh. T
2. Designation: Student
3. Qualification: B.Tech
4. Department: EEE
5. Institution/Industry: JNTS
6. Address for Correspondence: Chinnampet, Warangal
7. Mobile No: 9908160826
8. Email: T.eshantmahesh123@gmail.com
9. Category (ST/SC/OBC/OC/Others): OBC

DECLARATION

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

Date: 25/07/2018
Place: NST

T.M
Signature of the applicant



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FEEDBACK FORM

Programme: _____

Name of the speaker _____

Please Mark (√) the option most suitable

S.No	Particular	Excellent	Very good	Good	Average	Poor
1.	How much interesting this session was for you					
2.	Did the lecture cover what you were expecting?					
3.	What is your opinion about the speaker?					
4.	How much this session was useful from the knowledge and information point of view					
5.	Overall effectiveness of the lecture					

Additional comments and suggestions for future:

Date:



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FEEDBACK FORM

Programme: Embedded System with Power System control
 Name of the speaker: Dr. Yegorich Y. Prudnikov
 Please Mark (✓) the option most suitable

S.No	Particular	Excellent	Very good	Good	Average	Poor
1.	How much interesting this session was for you	✓				
2.	Did the lecture cover what you were expecting?		✓			
3.	What is your opinion about the speaker?	✓				
4.	How much this session was useful from the knowledge and information point of view			✓		
5.	Overall effectiveness of the lecture	✓				

Additional comments and suggestions for future:

It is useful for in our Academy

Date: 06/10/2018



Report of Workshop

10. Name Of the workshop	:	EMBEDDED SYSTEM WITH POWERSYSTEM CONTROL
11. No.Of Students Participated	:	58
12. No.Of Resource Persons	:	02
13. No. of Days	:	06
14. Avg.Participation/Day	:	58
15. Feedback Collected	:	Yes
16. Participation Certificate	:	Issue to all the Participants those who a. registered for the workshop
17. Exam on workshop	:	Conducted
18. Revenue generated	:	4600(four thousand six hundred rupees)

The above the workshop conducted for the B. tech final year students based on their feedback. Overall workshop is conducted successfully and all the students were gained knowledge in the field of **Embedded System with Power system Control**



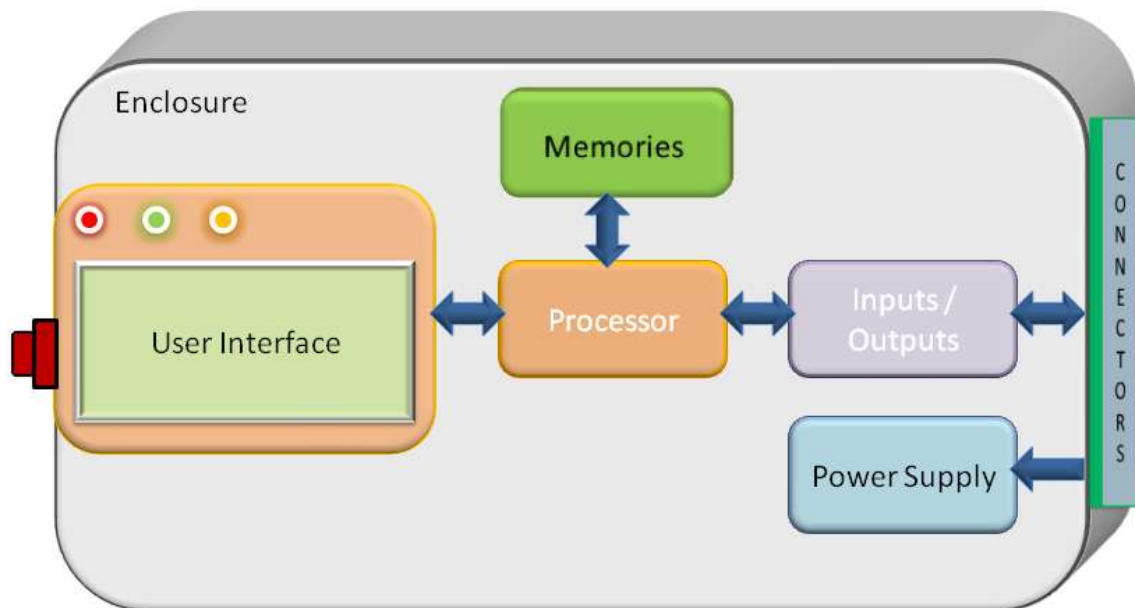
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NARSAMPET, WARANGAL - 506332

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

Date: 03-09-2018

The department of Computer science and engineering is organizing a one week workshop on “**Basic Computer Programmining**”, for the B.Tech first year students from 10-9-2018 to 15-9-2018. The workshop will enhance your technical skills in the field of computer problem solving. so, all the 2nd year CSE students are hereby informed to utilize this opportunity. For registration and further information contact Mr.P.Anandkumar, Asst.prof, Dept of CSE.

HOD – CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Broucher



JAYAMUKHI

INSTITUTE OF TECHNOLOGICAL SCIENCES
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A STUDENT PROGRAM
ON

BASIC COMPUTER PROGRAMMING

CSE: 10TH SEPT TO 15TH SEPT, 2018

CONDUCTED BY :

DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING



VENUE:
JAYAMUKHI
INSTITUTE OF TECHNOLOGICAL SCIENCES
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

Date: 02-01-2019

The department of Computer science and engineering is organizing a one week workshop on “**MS Excel Training**”, for the B.Tech first year students from 7-1-2019 to 12-1-2019. The workshop will enhance your technical skills in the field of computer problem solving. so, all the 2nd year CSE students are hereby informed to utilize this opportunity. For registration and further information contact Mr.P.Anandkumar, Asst.prof, Dept of CSE.

HOD – CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Broucher

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Estd : 2001



A STUDENT PROGRAM
ON
MS EXCEL TRAINING

CSE: 07TH JAN TO 12TH JAN, 2019

CONDUCTED BY :
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VENUE:
JAYAMUKHI
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CIRCULAR

Date:13/08/2018

The department of Civil Engineering is conducting ONE WEEK WORKSHOP ON “ENHANCEMENT OF SAP SOFTWARE FOR CIVIL ENGINEERS” By **Mr.Shravan Kumar** Project Manager, MS Tech IT Solutions from 20/08/2018 to 25/08/2018, for an academic year 2018- 2019. Interested Students report to Program Coordinator Ms.ch.shalini Guest of honor of the event is **Prof.P Rangaiah**

Venue: auditorium

HOD-CIVIL

GULAM SAMDHANI



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Event Brocher:

<p style="text-align: center;">Sponsoring & Forwarding</p> <p>This is to certify that Prof./Dr./Sri/Ms. _____ working as _____ in the Department of _____ is sponsored to attend ONE WEEK WORKSHOP ON "ENHANCEMENT OF SAP SOFTWARE FOR CIVIL ENGINEERS 2018" Organized by Jayamukhi Institute of Technological Sciences, Narsampet, and Dist. Warangal from 20/08/2018 to 25/08/2018. In case the candidate is selected he/she shall be permitted to attend the course.</p> <p>Date: _____ Signature of the authorized person: _____ Name: _____ Designation: _____ (BEAL)</p> <p>Registration Fee: Registration fee of Rs.1000/- has to be paid along with registration form. It has to be paid in the form of crossed demand draft in favor of "Principal, Jayamukhi Institute of Technological Sciences Narsampet" payable at Warangal.</p> <p>Schedule: 1. The Applications in the prescribed form after payment of fee, has to reach the convener either by e-mail and/or by hard copy on or before 18th August, 2018. 2. Selected candidate will be informed by e-mail on 19th August, 2018.</p> <p>Address for Correspondence: The Convener, ESSCE-2018 Department of Civil Engineering Jayamukhi Institute of Technological Sciences, Narsampet, (Dist) Warangal-506332. (T.S) E-Mail: jitscivil@gmail.com Mobile: 9490630014</p>	<p>About JITS Narsampet: Jayamukhi Institute of Technological Sciences, Narsampet is sponsored by Jayamukhi Educational Society, Warangal. The Institute started in a humble way with Three B.Techs. Courses namely ECE, CSE and IT with an intake of 60 each in the year 2001. In a short span of 13 years it has developed as one of the premier Technical Institute in this part of the state. At present the Institute offers 5 B.Tech Courses in ECE, CSE, EEE, ME, CIVIL and M.Tech courses in CSE, SWE, VLSI, PSCA and CAD/CAM in addition to MBA, Pharmacy, B.Ed, D.Ed courses under the fold of the same society. The Institute affiliated to JNTU, Hyderabad. Four B.Tech courses namely CSE, ECE, EEE & IT are accredited by NBA, AICTE, New Delhi for period of 5 years with effect from 10-02-2009, which is a record in the history of technical institutions of T.S.</p> <p>The Institute is spread over an area of 40 acres of green pastures in Narsampet, about 50km away from the historical city of Warangal and presents a picturesque and panoramic view. It has well developed laboratories in all disciplines, a Computer Centre with 1000 P-IV systems and with 2 IBM servers and associated software, a fully fledged training and Placement Cell, Educational Technology Cell, English Language Communication Skills Laboratory, a dedicated leased BSNL 1:1 8 Mbps Internet Wi-Fi Connectivity spread over the entire campus. The Institute has well qualified and experienced teaching faculty. The faculty is active in research and published more than 100 technical Research papers in reputed National and International Journals.</p> <p>About CIVIL DEPARTMENT The Department of Civil Engineering was established in the year 2013. The current intake in UG program is 120. The department has dedicated and qualified faculty as per the norms of AICTE. The department has equipped with sophisticated Laboratories.</p>	<p style="text-align: center;">ONE WEEK WORKSHOP ON "ENHANCEMENT OF SAP SOFTWARE FOR CIVIL ENGINEERS 20th to 25th August-2018</p>  <p style="text-align: center;">Convener Mr. Gulam Samdani <i>Head, Dept. of Civil Engineering</i></p> <p style="text-align: center;">Coordinator Mach-shafiqi <i>Asst. Prof.-CED</i></p> <p style="text-align: center;">Organized by</p>  <p style="text-align: center;">DEPARTMENT OF CIVIL ENGINEERING JAYAMUKHI Institute of Technological Sciences Narsampet, Warangal-506332 (T.S), INDIA. Tel: (08718) 200386, Fax: (08718) 222569 Website: www.jits.in</p>
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<p>ABOUT THE COURSE: This course titled 'SAP2000 Complete Course From Beginner To Pro' teaches you all the things required for the structural analysis and design of a residential building. This course doesn't require you to have any prior experience in this software or any other structural design software. It will teach all the aspects of the software from very basic and will take you to the higher levels of the software as the course progresses. The lecture focus on the real-time work-related concepts, issues, which is enhanced by the inputs of the instructor's practical experience. It Gives Knowledge to Civil Engineers, Entry or senior level, who wishes to streamline their existing knowledge to make a career in Structural planning for various building system.</p> <p>COURSE CONTENTS:</p> <ul style="list-style-type: none"> ◆ Complete knowledge of SAP. ◆ Learn structural analysis and design of a residential building using SAP. ◆ Analyze and design any kind of civil engineering structure using SAP. ◆ Free access to the basic course of SAP that is available in my profile. ◆ Export the designed data to excel for further calculations. <p>Do preliminary design of structural members Eligibility: The program is for the faculty of AICTE approved Engineering Colleges teaching and doing research in Civil Engineering.</p> <p>TA, Boarding & Lodging Facilities: No TA, Boarding and Lodging Facilities will be provided to the out station participants in the college hostels. Local participants will be provided working lunch, tea and snacks along with other participants.</p>	<p>Resource Persons: Renowned academicians and researchers in this field are being invited to deliver lectures on specialized topics. Some of the eminent guest faculties in this field are: 1. Er. Shrawan Kumar Project Manager, MS Tech IT Solutions</p> <p>Chief Patron: Sri Ch.Narasimha Reddy - President</p> <p>Patron: Sri Ch.Devender Reddy - Secretary Sri T.V.R.N.Reddy - Joint-Secretary</p> <p>Principal: Dr.M.Lokanatha Rao</p> <p>Director: Prof.P.Rangiah,</p> <p>Convener: Mr.Gulam Sandani - Head, CED</p> <p>Coordinator: Ms.chahalini -Asst.Prof</p> <p>Organizing Committee: 1. Ms.M.SriKavya, Asst.Prof 2. Mr.S.Venkatesh, Asst.Prof 3. Mr.Syed Samiullah, Asst.Prof 4. Mr.DS Shiva Kumar, Asst.Prof 5. Ms.A.Sindhuja, Asst.Prof 6. Mr.YM Punith - Asst.Prof 7. Ms.B.H.Joice, Asst.Prof 8. Ms.B.Laxmi, Asst.Prof 9. Mr.A.ShrivShankar, Asst.Prof 10. Ms.G.Swathi, Asst.Prof 11. Mr.L.Naveen, Asst.Prof</p>	<p style="text-align: center;">ONE WEEK WORKSHOP ON "ENHANCEMENT OF SAP SOFTWARE FOR CIVIL ENGINEERS 20th to 25th August-2018</p> <p style="text-align: center;">JAYAMUKHI Institute of Technological Sciences Narsampet, Warangal-506332 (T.S), INDIA. Tel (08718) 208386, Fax: (08718) 222569 Website: www.jits.in</p> <p>1. Full Name: _____</p> <p>2. Designation: _____</p> <p>3. Institute: _____</p> <p>4. Qualification: _____</p> <p>5. Date of Birth: _____</p> <p>6. Address for Correspondence: _____</p> <p>Email: _____</p> <p>Mobile: _____</p> <p>Fee: 1000/-</p> <p>Mode of Payment: _____</p> <p style="text-align: center;">This is to be certify that the information given by me is correct to the best of my knowledge.</p> <p>Date: _____ Signature: _____</p>
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NARSAMPET, WARANGAL - 506332

Resource Person Details

Renowned academicians in this field are being invited to deliver lectures on specialized topics. Some of the eminent guest faculties in this field are:

Speaker Details

Name : Mr.Shravan Kumar
Designation: Project Manager
College name : MS Tech IT Solutions
Teaching Experience : 10
Interested Areas; Structural and Architectural



Workshop schedule:

**ONE WEEKWORKSHOP ON
“ENHANCEMENT OF SAP SOFTWARE FOR CIVIL ENGINEERS”
(20th August to 25th August 2018)**

Day-1 (20/08/2018)

09.30 AM	Welcome Note- B.SUMATHI
09:33 AM	Inviting guests onto the stage- M SRIKAVYA
09:36 AM	Jyothi Prajwalana, Prayer song- B.LAXMI and MOULIKA
09:45 AM	Report on Workshop by Ms. CH.SHALINI
09:47 AM	Speech by Dr.M.LOKANADHA RAO, Principal of JITS
09:49 AM	Address by Dr.Ch.Vahini, Director of Vaagdevi Group of Colleges.
09:57 AM	Vote of thanks- Mr. M.BALU KUMAR
10:00 AM	Session I by
11:30 AM	Tea Break
11:45 AM	Session I continue...

Day-2 (21/08/2018)

09:45 AM	Report on Workshop by Mr SAMIULLAH
10:00 AM	Session I by
11:30 AM	Tea Break
11:45 AM	Session I continue...

Day-3 (22/08/2018)

09:45 AM	Report on Workshop by Mr M.SANTHOSH
10:00 AM	Session I by
11:30 AM	Tea Break
11:45 AM	Session I continue...



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Day-4 (23/08/2018)

- 09:45 AM Report on Workshop by Mr GULAM QUADAR
- 10:00 AM Session I by
- 11:30 AM Tea Break
- 11:45 AM Session I continue...

Day-5 (24/08/2018)

- 09:45 AM Report on Workshop by Mr. B.RAMESH
- 09:57 AM Vote of thanks- Mr. BANKA HADASSA JOICE
- 10:00 AM Session I by
- 11:30 AM Tea Break
- 11:45 AM Session I continues...

Day-6 (25/08/2018)

- 09:45 AM Report on Workshop by Mr.S.VENKATESH
- 09:57 AM Vote of thanks- Ms. BANKA HADASSA JOICE
- 10:00 AM Session I by
- 11:30 AM Tea Break
- 11:45 AM Session I continues...



LIST OF STUDENTS ENROLLED TO ONE WEEK WORKSHOP IN 2018-2019

1.	PANCHAGIRI RAKESH	16C41A0106
2.	PATNAM MANOJ	16C41A0115
3.	MULKANOORI SRIKANTH	15C41A0228
4.	MOHAMMED SALMAN PASHA	16C41A0171
5.	PANCHADARA SHAILENDRA	16C41A0110
6.	GUGULOTH SWAPNA	15C41A0235
7.	ERRABELLY PREMSAGAR	15C41A0205
8.	LAKKIDI MADHUSHA	16C41A0179
9.	BURRA MARENDER	16C41A0122
10.	PUTTA PAVANKUMAR	15C41A0234
11.	MUSKU MANASA	16C41A0144
12.	DESHABAKTHULA RANJITHKUMAR	16C41A0148
13.	NALLANI NITHISHA	16C41A0170
14.	EPPAKAYALA PRITHVIRAJ	16C41A0177
15.	BODA GANESH	15C41A0220
16.	KURRE VIKAS	16C41A0109
17.	POOJARI NIHARIKA	15C41A0203
18.	BATTHULA SAIRAM	16C41A0154
19.	DARA SUHAS	16C41A0104
20.	MARDHA SOUJANYA	16C41A0113
21.	KADEM RAMESH	16C41A0180



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22.	SYEDA AYESHA MAHWEEN	15C41A0215
23.	KONDRA UDAY KUMAR	15C41A0206
24.	ROOHI NAAZ	16C41A0173
25.	RAYABARAPU NIKHIL SAI	16C41A0128
26.	KAKKERLA SHARATH	15C41A0237
27.	DEVULAPALLI MANIKANTA	16C41A0146
28.	SATLA DHANASHEKAR	16C41A0135
29.	BODASU VARUN KUMAR	15C41A0227
30.	UPPATLA SUPRAJA	16C41A0178
31.	GUDDETI SOWMYA	16C41A0174
32.	RAGULA VINAY	16C41A0125
33.	CHINTHAM PRANAY	15C41A0207
34.	TERLA VEERA VENKATA VARA PRASAD	16C41A0166
35.	PASUNURI KONIKA	16C41A0161
36.	BHUKYA NAVATHA	15C41A0223
37.	VANKUDOTHU VENKANNA	16C41A0163
38.	GUGULOTHU SOMANNA	16C41A0101
39.	ESLAVATH SARITHA	15C41A0225
40.	VANGARA PRANEESHA	16C41A0169
41.	THOTLA SIMHADRI	16C41A0140
42.	POLEPAKA ARUN ABISHAKE	15C41A0222
43.	ELLASARAPU KEERTHANA	16C41A0133
44.	DHARAVATH GANESH	15C41A0238
45.	SHAIK YOUNUS PASHA	16C41A0168



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46.	GAMPA SPANDANA	16C41A0105
47.	MALOTH BHAVANI	16C41A0103
48.	VAMSHI KRISHNA MALAKUMMARI	16C41A0176
49.	MOHD ABUZAR KHAN	16C41A0114
50.	ENUMULA NAVEEN KUMAR	15C41A0224
51.	NANDHIKONDA BHAVANA	16C41A0139
52.	DONTHURALA ARUNKUMAR	15C41A0204
53.	NASAM VINAYKUMAR	16C41A0134
54.	GINNE SRILATHA	15C41A0218
55.	KONDA ACHYUTHA	16C41A0149
56.	VALETI KRISHNAVENI	16C41A0142
57.	KALERU CHAITHANYA	15C41A0239
58.	BANDI RAJASHEKAR	15C41A0229
59.	AMARAJU AKHIL KUMAR	16C41A0129
60.	MOHAMMED RIYAZ	16C41A0130
61.	PORANDLA RAMU	16C41A0108
62.	ELLANDULA DHEERAJ KUMAR	15C41A0210
63.	LINGALA RANJITH KUMAR	15C41A0209
64.	PILLARISHETTY NIKITHA	16C41A0137
65.	MD SALMAN BAIG	16C41A0120
66.	NAMPELLY SRIRAMA	16C41A0116
67.	MOHAMMED ARBAZ ALI	16C41A0155
68.	SRIRAMULA KALYAN	15C41A0211
69.	THOUTI RAMAKRISHNA	15C41A0241



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70.	NAYINI RASNAKSHITHA	16C41A0121
71.	MOHAMMAD SAJEED	15C41A0216
72.	ARUKALA SRIKANTH	16C41A0127
73.	TEJAVATH PRAVEEN	16C41A0164
74.	MOHAMMED ABDUL RAHMAN	16C41A0124
75.	PORANDLA NAGARAJU	16C41A0175
76.	POLAKA SUPRIYA	16C41A0138
77.	VADLAKONDA VAMSHI	16C41A0119
78.	MAHAMMAD SAMEERUDDIN	16C41A0111
79.	GUDIKANDULA PRASHANTH	15C41A0214
80.	KAMMAGONI SWETHA	16C41A0141
81.	KATABATHINI NAGARAJU	16C41A0131
82.	SHANKARA BHAKTHULA BHAGYARAJU	16C41A0153
83.	NALLAM SHIRISHA	16C41A0167
84.	REGURI ARPITHA	16C41A0126
85.	BAKKA SANDEEP	16C41A0172
86.	PENDYALA ANUSHA	15C41A0202
87.	MOHAMMAD SAMEER IJAZ	16C41A0123
88.	ADEPU ROHITH	15C41A0201
89.	MOHAMMED MUZALLE RABBANI	16C41A0112
90.	MAHAMMAD MAHAMOOD PASHA	16C41A0165
91.	JAKKULA PRAVEEN	16C41A0145
92.	ESLAVATH SHRAVANI	16C41A0117
93.	KOTTHAPALLI GANESH	16C41A0132



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94.	BHUKYA PRASHANTHI	15C41A0231
95.	MADARAPU SHASHIPREETHAM	16C41A0136
96.	NALLA PAVAN	16C41A0143
97.	CHINTHAM LOKESH	16C41A0107
98.	SREERAMULA BHAVYASRI	15C41A0233
99.	CHITLA SHRUTHI	15C41A0226
100.	JAKKOJU PRASHANTH KUMAR	16C41A0152

CO-ORDINATOR

HOD

PRINCIPAL



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NARSAMPET, WARANGAL - 506332

FEEDBACK FORM

Programme: ENHANCEMENT OF SAP SOFTWARE FOR CIVIL ENGINEERS.

Name of the speaker: Mr. Shrovan Kumar

Please Mark (✓) the option most suitable

S.No	Perticular	Excellent	Verygood	Good	Average	Poor
1.	How much intresting this session was for you					
2.	Did the lecture cover what you were expecting ?					
3.	What is your openion about the speaker ?					
4.	How much this session was useful from the knowledge and information point of view					
5.	Overall effectiveness of the lecture					

Additional comments and suggestions for future:

we have leon about analysis of E-tabs.
performance, giving inputs & outputs for rurented solutions
for student etc.

Date: 25/09/2016.

Name of the student R. ARPITHA Roll number 16C41A0128



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FEEDBACK FORM

Programme: ENHANCEMENT OF SAP SOFTWARE FOR CIVIL ENGINEERS

Name of the speaker: Dr. Mr. SHAYAN KUMAR

Please Mark (✓) the option most suitable

S.No	Perticular	Excellent	Verygood	Good	Average	Poor
1.	How much interesting this session was for you					
2.	Did the lecture cover what you were expecting?					
3.	What is your opinion about the speaker?					
4.	How much this session was useful from the knowledge and information point of view					
5.	Overall effectiveness of the lecture					

Additional comments and suggestions for future:

This workshop is very useful to us in future point of view

Date: 25/09/2016

Name of the student GUDDATI SOWMYA Roll number 16C41A0174



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FEEDBACK FORM

Programme: ENHANCEMENT OF SAP SOFTWARE FOR CIVIL ENGINEERING

Name of the speaker Mr. E. Shrawan Kumar

Please Mark (✓) the option most suitable

S.No	Perticular	Excellent	Verygood	Good	Average	Poor
1.	How much intresting this session was for you	✓				
2.	Did the lecture cover what you were expecting ?		✓			
3.	What is your openion about the speaker ?	✓				
4.	How much this session was useful from the knowledge and information point of view	✓				
5.	Overall effectiveness of the lecture		✓			

Additional comments and suggestions for future:

very good work shop usefull to us

Date: 25/09/2016.

Name of the student Md. Salman Baig Roll number 16CH1A0120



Department of CIVIL Engineering

Report of Workshop

Inaugural Session:

The inaugural session for Workshop program was held on **20th -25th august 2018** The president of the inaugural function **Prof.M.Lokanadha Rao Principal, Jayamukhi Institute of Technological Sciences** has conducted the proceedings.

Sri T.V.R.N.Reddy, Joint Secretary, Jayamukhi Institute of Technological sciences has welcomed all the dignitaries, Heads of Departments of various faculties and participants. He has advised all the participants to take full advantage of this programme, to enhance their knowledge and effectively implement in their respective colleges and improve the quality of engineering education.

Prof.P.Rangaiah, Academic Director, Jayamukhi Institute of Technological Sciences has addressed the gathering and advised the participants to improve knowledge and technical skills for **“ENHANCEMENT OF SAP SOFTWARE FOR CIVIL ENGINEERS”** Its Research Confronts.

Technical Sessions:

Technical sessions were conducted by highly qualified and experienced resource persons from Reputed Institutions.

Mr.Shravan Kumar Project Manager, MS Tech IT Solutions has delivered lecture on significance of **“ENHANCEMENT OF SAP SOFTWARE FOR CIVIL ENGINEERS”**



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PICS OF THE EVENT



CIRCULAR

Date:01/10/2018

The department of Civil Engineering is conducting ONE WEEK WORKSHOP ON
“ENHANCEMENT OF E-TABS SOFTWARE FOR CIVIL ENGINEERS” By
Er.Shravan Kumar Project Manager, MS Tech IT Solutions from 07/10/2018 to
12/10/2018, for an academic year 2018- 2019. Interested Students report to Program
Coordinator Miss.CH.SHALINI. Guest of honour of the event is **Prof.PRangaiah**

Venue: auditorium

HOD-CIVIL
GULAM SAMDHANI



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Workshop schedule:

ONE WEEKWORKSHOP ON

“ENHANCEMENT OF E-TABS SOFTWARE FOR CIVIL ENGINEERS”

(7th October to 11th October 2018)

Day-1 (07/10/2018)

09.30AM	Welcome Note- B.SUMATHI
09:33AM	Inviting guests onto the stage- Miss.M.SRIKAVYA
09:36AM	Jyothi Prajwalana, Prayer song- B. LAXMI and MOULIKA
09:45AM	Report on Workshop by Miss.CH.SHALINI
09:47AM	Speech by Dr.M.LOKANADHA RAO, Principal ofJITS
09:49AM	Address by Dr.Ch.Vahini, Director of Vaagdevi Group of Colleges.
09:57AM	Vote of thanks- Mr. M.BALUKUMAR
10:00AM	Session I by
11:30AM	TeaBreak
11:45AM	Session Icontinues...

Day-2 (08/10/2018)

09:45AM	Report on Workshop by Mr. M.SANTHOSH
10:00AM	Session Iby
11:30AM	TeaBreak



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11:45AM Session Icontinues...

Day-3 (09/10/2018)

09:45AM Report on Workshop by Mr. SAMIULLAH

10:00AM Session Iby

11:30AM TeaBreak

11:45AM Session Icontinues...

Day-4 (10/10/2018)

09:45AM Report on Workshop by Mr. B.RAMESH
10:00AM Session Iby
11:30AM TeaBreak
11:45AM Session Icontinues...

Day-5 (11/10/2018)

09:45AM Report on Workshop by Mr. GULAM QUADAR
10:00AM Session Iby
11:30AM TeaBreak
11:45AM Session Icontinue...

Day-6 (12/10/2018)

09:45AM Report on Workshop by Mr.S.VENKATESH
09:57AM Vote of thanks- Miss. BANKA HADASSA JOICE
10:00AM Session Iby
11:30AM TeaBreak
11:45AM Session Icontinues...



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Resource Person Details

Renowned academicians in this field are being invited to deliver lectures on specialized topics. Some of the eminent guest faculties in this field are:

Speaker Details

Name : Er.ShravanKumar

Designation: Project Manager

Collegename: MS Tech IT Solutions

Teaching

Experince: 10

Interested

Areas; Structural andArchitectural



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REPORT ON ONE WEEK WORKSHOP





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Department of CIVIL Engineering

Report of Workshop

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The inaugural session for Workshop program was held on on 07th -12th October 2018 The president of the inaugural function **Prof.M.Lokanadha Rao Principal, Jayamukhi Institute of Technological Sciences** has conducted the proceedings.

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Its Research Confronts.

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Er.Shravan Kumar Project Manager, MS Tech IT Solutions has delivered lecture on significance of **“ENHANCEMENT OF E-TABS SOFTWARE FOR CIVIL ENGINEERS”**



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LIST OF STUDENTS ENROLLED TO ONE WEEK WORKSHOP IN 2018-2019

1.	PANCHAGIRI RAKESH	16C41A0106
2.	PATNAM MANOJ	16C41A0115
3.	MULKANOORI SRIKANTH	15C41A0228
4.	MOHAMMED SALMAN PASHA	16C41A0171
5.	PANCHADARA SHAILENDRA	16C41A0110
6.	GUGULOTH SWAPNA	15C41A0235
7.	ERRABELLY PREMSAGAR	15C41A0205
8.	LAKKIDI MADHUSHA	16C41A0179
9.	BURRA MARENDER	16C41A0122
10.	PUTTA PAVANKUMAR	15C41A0234
11.	MUSKU MANASA	16C41A0144
12.	DESHABAKTHULA RANJITHKUMAR	16C41A0148
13.	NALLANI NITHISHA	16C41A0170
14.	EPPAKAYALA PRITHVIRAJ	16C41A0177
15.	BODA GANESH	15C41A0220
16.	KURRE VIKAS	16C41A0109
17.	POOJARI NIHARIKA	15C41A0203
18.	BATTHULA SAIRAM	16C41A0154
19.	DARA SUHAS	16C41A0104
20.	MARDHA SOUJANYA	16C41A0113
21.	KADEM RAMESH	16C41A0180
22.	SYEDA AYESHA MAHWEEN	15C41A0215

23.	KONDRA UDAY KUMAR	15C41A0206
24.	ROOHI NAAZ	16C41A0173
25.	RAYABARAPU NIKHIL SAI	16C41A0128
26.	KAKKERLA SHARATH	15C41A0237
27.	DEVULAPALLI MANIKANTA	16C41A0146
28.	SATLA DHANASHEKAR	16C41A0135
29.	BODASU VARUN KUMAR	15C41A0227
30.	UPPATLA SUPRAJA	16C41A0178
31.	GUDDETI SOWMYA	16C41A0174
32.	RAGULA VINAY	16C41A0125
33.	CHINTHAM PRANAY	15C41A0207
34.	TERLA VEERA VENKATA VARA PRASAD	16C41A0166
35.	PASUNURI KONIKA	16C41A0161
36.	BHUKYA NAVATHA	15C41A0223
37.	VANKUDOTHU VENKANNA	16C41A0163
38.	GUGULOTHU SOMANNA	16C41A0101
39.	ESLAVATH SARITHA	15C41A0225
40.	VANGARA PRANEESHA	16C41A0169
41.	THOTLA SIMHADRI	16C41A0140
42.	POLEPAKA ARUN ABISHAKE	15C41A0222
43.	ELLASARAPU KEERTHANA	16C41A0133
44.	DHARAVATH GANESH	15C41A0238
45.	SHAIK YOUNUS PASHA	16C41A0168
46.	GAMPA SPANDANA	16C41A0105
47.	MALOTH BHAVANI	16C41A0103
48.	VAMSHI KRISHNA MALAKUMMARI	16C41A0176
49.	MOHD ABUZAR KHAN	16C41A0114

50.	ENUMULA NAVEEN KUMAR	15C41A0224
51.	NANDHIKONDA BHAVANA	16C41A0139
52.	DONTHURALA ARUNKUMAR	15C41A0204
53.	NASAM VINAYKUMAR	16C41A0134
54.	GINNE SRILATHA	15C41A0218
55.	KONDA ACHYUTHA	16C41A0149
56.	VALETI KRISHNAVENI	16C41A0142
57.	KALERU CHAITHANYA	15C41A0239
58.	BANDI RAJASHEKAR	15C41A0229
59.	AMARAJU AKHIL KUMAR	16C41A0129
60.	MOHAMMED RIYAZ	16C41A0130
61.	PORANDLA RAMU	16C41A0108
62.	ELLANDULA DHEERAJ KUMAR	15C41A0210
63.	LINGALA RANJITH KUMAR	15C41A0209
64.	PILLARISHETTY NIKITHA	16C41A0137
65.	MD SALMAN BAIG	16C41A0120
66.	NAMPELLY SRIRAMA	16C41A0116
67.	MOHAMMED ARBAZ ALI	16C41A0155
68.	SRIRAMULA KALYAN	15C41A0211
69.	THOUTI RAMAKRISHNA	15C41A0241
70.	NAYINI RASNAKSHITHA	16C41A0121
71.	MOHAMMAD SAJEED	15C41A0216
72.	ARUKALA SRIKANTH	16C41A0127
73.	TEJAVATH PRAVEEN	16C41A0164
74.	MOHAMMED ABDUL RAHMAN	16C41A0124
75.	PORANDLA NAGARAJU	16C41A0175
76.	POLAKA SUPRIYA	16C41A0138

77.	VADLAKONDA VAMSHI	16C41A0119
78.	MAHAMMAD SAMEERUDDIN	16C41A0111
79.	GUDIKANDULA PRASHANTH	15C41A0214
80.	KAMMAGONI SWETHA	16C41A0141
81.	KATABATHINI NAGARAJU	16C41A0131
82.	SHANKARA BHAKTHULA BHAGYARAJU	16C41A0153
83.	NALLAM SHIRISHA	16C41A0167
84.	REGURI ARPITHA	16C41A0126
85.	BAKKA SANDEEP	16C41A0172
86.	PENDYALA ANUSHA	15C41A0202
87.	MOHAMMAD SAMEER IJAZ	16C41A0123
88.	ADEPU ROHITH	15C41A0201
89.	MOHAMMED MUZALLE RABBANI	16C41A0112
90.	MAHAMMAD MAHAMOOD PASHA	16C41A0165
91.	JAKKULA PRAVEEN	16C41A0145
92.	ESLAVATH SHRAVANI	16C41A0117
93.	KOTTHAPALLI GANESH	16C41A0132
94.	BHUKYA PRASHANTHI	15C41A0231
95.	MADARAPU SHASHIPREETHAM	16C41A0136
96.	NALLA PAVAN	16C41A0143
97.	CHINTHAM LOKESH	16C41A0107
98.	SREERAMULA BHAVYASRI	15C41A0233
99.	CHITLA SHRUTHI	15C41A0226
100.	JAKKOJU PRASHANTH KUMAR	16C41A0152

CO-ORDINATOR

HOD

PRINCIPAL



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NARSAMPET, WARANGAL - 506332

FEEDBACK FORM

Programme: _____

Name of the speaker/Organisation _____

Please Mark (√) the option most suitable

S.No	Perticular	Excellent	Verygood	Good	Average	Poor
1.	How much intresting this session was for you					
2.	Did the lecture cover what you were expecting ?					
3.	What is your openion about the speaker ?					
4.	How much this session was useful from the knowledge and information point of view					
5.	Overall effectiveness of the lecture					

Additional comments and suggestions for future:

Date:

HoD

PRINCIPAL

Sponsoring & Forwarding

This is to certify that Prof./Dr./Sri./Ms.

_____ working
as _____ in
the _____ Department of

_____ is sponsored to
attend ONE WEEK WORKSHOP ON
“ENHANCEMENT OF E-TABS SOFTWARE FOR

CIVIL ENGINEERS 2018” Organized by
Jayamukhi Institute of Technological Sciences,
Narsampet, and Dist. Warangal from 07/10/2018
to 12/10/2018, In case the candidate is selected
he/she shall be permitted to attend the course.

Date: _____ Signature of the authorized
person: _____

Name:
Designation:

(SEAL)

Registration Fee:

Registration fee of Rs.1000/- has to be paid along with registration form. It has to be paid in the form of crossed demand draft in favor of “Principal, Jayamukhi Institute of Technological Sciences Narsampet” payable at Warangal.

Schedule:

1. The Applications in the prescribed form after payment of fee has to reach the convenor either by e-mail or by hard copy on or before 04th October, 2018.
2. Selected candidate will be informed by e-mail

About JITS Narsampet:

Jayamukhi Institute of Technological Sciences, Narsampet is sponsored by Jayamukhi Educational Society, Warangal. The Institute started in a humble way with Three B.Tech. Courses namely ECE, CSE and IT with an intake of 60 each in the year 2001. In a short span of 13 years it has developed as one of the premier Technical Institute in this part of the state. At present the institute offers 5 B.Tech Courses in ECE, CSE, EEE, ME, CIVIL and M.Tech courses in CSE, SWE, VLSI, PSCA and CAD/CAM in

addition to MBA, Pharmacy, B.Ed, D.Ed courses under the fold of the same society. The Institute affiliated to JNTU, Hyderabad. Four B.Tech courses namely CSE, ECE, EEE & IT are accredited by NBA AICTE, New Delhi for period of 3 years with effect from 10-02-2009, which is a record in the history of technical institutions of T.S.

The institute is spread over an area of 40 acres of green pastures in Narsampet, about 30km away from the historical city of Warangal and presents a picturesque and panoramic view. It has well developed laboratories in all disciplines, a Computer Centre with 1000 P-IV systems and with 2 IBM servers and associated software, a fully fledged training and Placement Cell, Educational Technology Cell, English Language Communication Skills Laboratory, a dedicated leased BSNL 1:1 8 Mbps Internet Wi-Fi Connectivity spread over the entire campus. The institute has well qualified and experienced teaching faculty. The faculty is active in research and published more than 100 technical Research papers in reputed National and International Journals.

About CIVIL DEPARTMENT

The Department of Civil Engineering was established in the year 2013. The current intake in UG program is 120. The department has

ONE WEEK WORKSHOP ON “ENHANCEMENT OF E-TABS SOFTWARE FOR CIVIL ENGINEERS

07th to 12th October-2018



Convenor

Mr. Gulam Samdani

Head, Dept. of Civil Engineering

Coordinator
Miss. Ch. Shalini
Asst. Prof – CED

Organized by



Estd :2001

DEPARTMENT OF CIVIL ENGINEERING

on 05th October, 2018.

Address for Correspondence:

The Convenor,

ESSCE-2018

Department of Civil Engineering
Jayamukhi Institute of Technological Sciences,
Narsampet, (Dist): Warangal-506332. (T.S)
E-Mail: jitscivil@gmail.com

Mobile: 9490630014

dedicated and qualified faculty as per the norms of AICTE. The department has equipped with sophisticated laboratories.

JAYAMUKHI

Institute of Technological Sciences
Narsampet, Warangal-506332 (T.S), INDIA.
Tel (08718) 208586, Fax: (08718) 222569

Website: www.jits.in

ABOUT THE COURSE:

This course titled " E-TABS Complete Course: From Beginner to Pro" teaches you ETABS is a highly efficient analysis and design program developed especially for building systems. It is loaded with an integrated system with an ability to handle the largest and most complex building models and configurations.

The lecture focus on the real-time work-related concepts, issues, which is enhanced by the inputs of the instructor's practical experience. It Gives Knowledge to Civil Engineers, Entry or senior level, who wishes to streamline their existing knowledge to make a career in Structural planning for various buildingsystem.

COURSE CONTENTS:

- Complete knowledge ofE-TABS.
- The software has powerful CAD-like drawing tools with a graphical and object-basedinterface.
- It increases the productivity of structural engineers.
- The course will help the candidates to acquire in-depth details about the different proceduresandsimplifiedanalysisaspectsof the designmodels.
- Export the designed data to excel forfurther calculations.

Do preliminary design of structuralmembers.

Eligibility:

The program is for the faculty of AICTE approved Engineering Colleges teaching and doing

Resource Persons:

Renowned academicians and researchers in this field are being invited to deliver lectures on specialized topics. Some of the eminent guest faculties in this field are:

1. **Er.Shravan Kumar Project Manager, MS Tech IT Solutions**

Chief Patron:

Sri Ch.Narsimha Reddy - President

Patron:

Sri Ch.Devender Reddy -Secretary

Sri T.V.R.N.Reddy -Joint-Secretary

Principal

Dr.M.Lokanadha Rao

Director

Prof.P.Rangaiah,

Convener:

Mr.Gulam Samdani– Head, CED

Coordinator:

**ONE WEEK WORKSHOP ON
“ENHANCEMENT OF E-TABS
SOFTWARE FOR CIVIL ENGINEERS**

07thto12thOctober-2018

JAYAMUKHI

**Institute of Technological Sciences
Narsampet, Warangal-506332 (T.S), INDIA.
Tel (08718) 208586, Fax: (08718) 222569**

Website: www.jits.in

1. **FullName:** _____

2. **Designation:** _____

3. **Institute:** _____

4. **Qualification:** _____

5. **Date ofBirth:** _____

6. **Addressfor** _____

Correspondence: _____

Email: _____

Mobile: _____

Fee:1000/-

<p>research in CivilEngineering.</p> <p>TA, Boarding & Lodging Facilities:</p> <p>No TA, Boarding and Lodging Facilities will be provided to the out station participants in the college hostels. Local participants will be provided working lunch, tea and snacks along with other participants.</p>	<p>Miss.Ch.Shalini -Asst.Prof</p> <p>Organizing Committee:</p> <ol style="list-style-type: none"> 1. Ms.M.SriKavya,Asst.Prof 2. Mr.S.Venkatesh,Asst.Prof 3. Mr.SyedSamiullah,Asst.Prof 4. Mr.DS Shiva Kumar, Asst.Prof 5. Ms.A.Sindhuja,Asst.Prof 6. Mr.YM Punith -Asst.Prof 7. Ms.B.H.Joice,Asst.Prof 8. Ms.B.Laxmi,Asst.Prof. 9. Mr.A.ShivShankar, Asst.Prof 10.Ms.G.Swathi, Asst.Prof 11.Mr.L.Naveen,Asst.Prof 	<p>Mode ofPayment: _____</p> <p>This is to be certify that the information given by me is correct to the best of my knowledge.</p> <p>Date:Signature:</p>
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JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

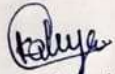
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NARSAMPET, WARANGAL - 506332

CIRCULAR

Date: 14-12-2018

The department of Electronics Communication and Engineering is organizing a ONE WEEK WORKSHOP on "Workshop on Open Source Solutions for the Internet Of Things" for ECE -IV year students. In this class coordinators are requested to motivate the students to participate the workshop without fail from 17th to 22th December 2017. This Workshop enhance your technical skills in the field of Micro controller and ARM Controller etc. For registration and further information contact S.Kalyan Assistant Professor, Dept of ECE.


CO-ordinator's




HOB-ECE

Copy to

1. Mr.Kalyan Coordinator for information and necessary arrangements
2. Class Coordinators for circulation
3. Notice Board.

		VENNELA										
12	16C41A0437	NANNEBOIN A RAJUKUMAR	P	P	P	P	P	P	P	P	P	P
13	16C41A0438	TALLAPALL Y DILEEP KUMAR	P	P	A	P	P	P	P	P	P	P
14	16C41A0439	PAPISHETTY VIVEK	P	P	P	P	P	P	P	P	P	P
15	16C41A0440	KUNTA JAYAPRAKA SH										
16	16C41A0441	SAMALA NAVEEN	P	P	P	A	P	P	P	P	P	P
17	16C41A0444	BOLLIKOND A AMEESHA	p	p	p	p	p	p	p	p	p	p
18	16C41A0445	MADISHETTI SURYA	P	P	P	P	P	A	P	P	P	P
19	16C41A0446	CHIDURALA SHIRISHA	P	P	P	P	P	P	P	P	P	P
20	16C41A0447	VADDEPALL Y HARSHINI	P	P	P	P	P	P	A	P	P	P
21	16C41A0461	BAJJURI RAKESH	P	P	P	P	P	P	P	P	P	P
22	16C41A0462	KODOORI RAJU	P	P	a	P	P	P	P	P	P	P
23	16C41A0463	RAPAKA SAIMANIKA NTA	P	P	P	P	P	P	P	P	P	P
24	16C41A0464	MOHAMMED NIHAL	P	P	P	P	P	a	P	P	P	P

		MAHESH										
39	16C41A0482	MANDA ARUN	P	P	P	P	P	P	A	P	P	P
40	16C41A0483	VEERATI TEJASWINI	P	P	P	P	P	P	P	P	P	P
41	16C41A04C5	UPPULA NITHIN	P	P	P	P	P	P	P	P	P	P
42	16C41A04C6	PERUMANDL A RANA PRATHAP	P	P	P	P	P	P	P	A	P	P
43	16C41A04C7	DUBBA SMILITHA	P	P	P	P	P	P	P	P	P	P
44	16C41A04C8	NAGULA SUSHMA	P	P	P	P	P	P	P	P	P	P
45	16C41A04C9	GANJI SONY	P	P	P	P	A	P	P	P	P	P
46	16C41A04D0	KADIDALA RAYUDU	P	P	A	P	P	P	P	P	P	P
47	16C41A04D1	KAGITHALA AKHILA	P	P	P	P	P	P	P	P	P	P
48	16C41A04D2	GOLKONDA SAI CHANDRA	P	P	P	P	P	P	A	P	P	P
49	16C41A04D3	BANDI ARUN	P	P	P	P	P	P	P	P	P	P
50	16C41A04D4	NAMALA PAVAN KALYAN	P	P	P	P	P	P	P	P	P	P
51	16C41A04D5	RACHANA GANDU	P	P	P	A	P	P	P	P	P	P
52	16C41A04D6	TALLURI SAI PREETHI	P	P	P	P	P	A	P	P	P	P

<p>Eligibility: The program is open to the all students and Faculty members engaged in teaching Mechanical Engineering courses at under graduate and post graduate level are welcome.</p> <p>TA, Boarding & Lodging Facilities: All the participants will be provided working lunch, tea and snacks. No TA, Boarding and Lodging Facilities will be provided.</p> <p>Registration Details:</p> <ul style="list-style-type: none"> Students 200/- <p>How to Register: The participants may log on to the website: www.jits.in and fill up the application form selecting the name of the course you may also send scanned copy of your filled application form to ecahod@jits.in or m.ussharani77@gmail.com Application format may be downloaded from the website (also available in this brochure)</p> <p>Address for Correspondence: The Convenor, Head of the Department Dept. of Electronics & Communication Engineering Jayamukhi Institute of Technological Sciences, Narsampet, (Dist): Warangal-506332. (T.S) E-mail: ecahod@jits.in Mobile: 9701781241.</p>	<p>Chief Patron: Sri Ch.Narsimha Reddy - President</p> <p>Patron: Sri Ch.Devender Reddy - Secretary Sri T.V.R.N.Reddy - Joint-Secretary</p> <p>Principal Dr.M.Lokanadha Rao</p> <p>Director Prof.P.Rangaiah,</p> <p>Convenor: Mr.Hameed Pasha Associate Professor & Head, Electronics & Communication Engineering</p> <p>Coordinators: Mr. S.Kalyan Asst. Prof. Electronics & Communication Engineering Faculty Advisor Cellno: 9989418318. Mrs.B.Saritha Asst.Prof. Electronics & Communication Engineering Cellno: 9392262457.</p> <p>Schedule:</p> <ol style="list-style-type: none"> Last date of receipt of applications: April 20th, 2017 Spot registrations allowed <p>The Applications in the prescribed form has to be tools</p>	<p>One Week Workshop On "Industrial applications of IOT" 17th to 22nd 2018</p>  <p>Organized by:</p> <p>DEPARTMENT OF Electronics & Communication Engineering &</p>  <p>JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES (U.G.C AUTONOMOUS) Permanently Affiliated to JNTUH, Accredited by NBA, Narsampet, Warangal – 506332. Tel (08718) 208586, Fax: (08718) 222569 Website: www.jits.in</p> <p>One Week Workshop On "Industrial applications of IOT" 17th to 22nd 2018</p>
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<p>About JITS Narsampet: Jayamukhi Institute of Technological Sciences, Narsampet is sponsored by Jayamukhi Educational Society, Warangal. The Institute started in a humble way with Three B.Tech. Courses namely ECE, CSE and IT with an intake of 60 each in the year 2001. In a short span of 19 years it has developed as one of the premier Technical Institute in this part of the state. At present the institute offers 5 B.Tech Courses in ECE, CSE, EEE, ME, CIVIL and M.Tech courses in CSE, SWE, VLSI, PSCA and CAD/CAM in addition to MBA, Pharmacy, B.Ed, D.Ed courses under the fold of the same society. The Institute affiliated to JNTU, Hyderabad. Four B.Tech courses namely CSE, ECE, EEE & IT are accredited by NBA AICTE, New Delhi for period of three years with effect from 10-02-2009, which is a record in the history of technical institutions of T.S. Again three departments EEE,CSE,ECE was accredited b NBA for a period of three years.</p> <p>The institute is spread over an area of 40 acres of green pastures in Narsampet, about 30km away from the historical city of Warangal and presents a picturesque and panoramic view. It has well developed laboratories in all disciplines, a Computer Centre with 1000 P-IV systems and with 2 IBM servers and associated software, a fully fledged training and Placement Cell, Educational Technology Cell, English Language Communication Skills Laboratory, a dedicated leased BSNL 1:1 8 Mbps Internet Wi-Fi Connectivity spread over the entire campus. The institute has well qualified and experienced teaching faculty. The faculty is active in research and published more than 200 technical Research papers in reputed National and International Journals.</p> <p>About Electronics & Communication Engineering Department The Electronics and Communication Engineering (ECE) Department was started in the year 2001 and it is one of the well-established and largest departments in the institution since the inception. The department offers Undergraduate (B. Tech ECE) and Postgraduate (M. Tech Embedded Systems) & (M. Tech VLSI Design) Programs that provide students with the knowledge and</p>	<p>they need to succeed in the Electronics and Communication Engineering. Currently the department offers four-year B. Tech course with student intake of 180. The department is accorded with NBA accreditation in the year 2009 and 2017 for 3 Years. Our faculty brings state-of-the-art research, development, and design experience into the classroom, ensuring that our students and alumni are able to apply for registration as professional engineers and entrepreneurs in all part of global engineering and the scientific community. In all courses the Department has built an excellent reputation for its graduates in terms of placements.</p> <p>The Department has grant in aids from various funding agencies for organizing FDPs, STTPs, MODROBs Schemes over 3 Years. The senior faculties of the department are executing TEQIP-III project under JNTU Hyderabad and also applied for DST projects. Texas Instruments University program sponsored two research Laboratories on the Internet of Things and Robotics. Students of the department are well placed in MNCs and other government sectors.</p> <p>About the Workshop: Internet of Things (IoT) and smart connected devices have radically changed the way our world works and how companies operate and create new businesses. Do you want to learn about IoT fundamentals? This is a course for you! In this course we provide an overview of the underlying IoT technologies and its business applications. This course is an introduction to IoT and explains why it is a continuously evolving concept with many industrial applications. You will learn the fundamental building blocks of IoT and the fast-changing trends to combine them suitably for a precise industrial application. Join us to learn about the latest IoT concepts and business success stories.</p> <p>Resource Persons Renowned academicians in this field are being invited to deliver lectures on specialized topics. Some of the eminent guest faculties in this field are: List of Resource Persons: I.P.Chiranjeevi Assistant Professor-Electronics and Communication Engineering</p>	<div style="text-align: center; border: 1px solid black; padding: 5px; margin-bottom: 10px;">REGISTRATION FORM</div> <ol style="list-style-type: none"> 1. Name of Participant:..... 2. Qualification:..... 3. Department:..... 4. Institution/Industry:..... 5. Address for Correspondence:..... 6. Mobile No:..... 7. Email:..... <div style="text-align: center; margin-top: 20px;">DECLARATION</div> <p>The information provided herewith is true to the best of my knowledge. I agree to abide by the rules and regulations governing the workshop programme.</p> <p>Date: _____</p> <p>Place: _____ Signature of the applicant</p>
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NARSAMPET, WARANGAL - 506332

Resource Person details

Name of the Resource Person:.. P.Chiranjeevi

Designation: Professor : Associate Professor

From : KITS, Warangal



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NARSAMPET, WARANGAL - 506332

Day/Time	10:00 AM – 10:30 AM	10:30 AM – 11:20 AM	11:20 AM – 11:35 AM	11:35 AM- 12:50PM	12:50 PM- 01:30 PM	01:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:00 PM
Mon 17.12.2018	Inviting Chief Guest and Addressing the gathering	Introduction to IOT	Tea Break	Concept of Internet of Things (IoT)	Lunch	1. Understanding IoT Technology 2. History of IoT	Application of IoT technology, IoT Standards	Different requirements for implementation
Tue 18.12.2018	IoT architecture and challenges in IoT system implementation	IoT architecture and challenges in IoT system implementation	Tea Break	Major components in IoT implementation	Lunch	Major components in IoT implementation	Tea Break	Major components in IoT implementation
Wed 19.12.2018	Hardware, sensors, Embedded Systems	Hardware, sensors, Embedded Systems	Tea Break	Hardware, sensors, Embedded Systems	Lunch	Software, Application software,	Connectivity, Cloud, and security	Felicitation
Thus 20.12.2018	Introduction of ARM Platform for IoT implementation	Getting started with ARM	Tea Break	Sensing analog quantities	Lunch	Communication over Ethernet or Internet	Ethernet interface using ARM	Ethernet interface using ARM
Fri 21.12.2018	IoT communicating with web based services	IoT communicating with web based services	Tea Break	Introduction to IoT web based Services and applications	Lunch	Introduction to IoT web based Services and applications	Continue ...	Different requirements for implementation
SAT 22.12.2018	Cloud data logging and data visualization	Smart Device control and Data logging using IoT Technology	Tea Break	Data logging using IoT Technology	Lunch	Data logging using IoT Technology	Exam Conducted	Felicitation



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NARSAMPET, WARANGAL - 506332

REGISTRATION FORM

1. Name of Participant: *Pittala monika*
2. Qualification: *B.Tech... IV year*
3. Department: *E.CE.....*
4. Institution: *J.I.S. Narsampet*
5. Address for Correspondence: *J.I.S.....*
6. Mobile No: *7842844610*
7. Email: *monika.416@gmail.com*

DECLARATION

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

Date: *22/12/2017*

56.	14C41A0456	BATTINI RAJESH	P	P	P	P	P	P	P	P	P	P	P	P	P
57.	14C41A0457	KEERTHI RAHUL	P	P	P	P	P	P	P	P	P	P	P	P	P
58.	14C41A0458	NAVYA KOMATI	P	P	P	P	P	P	P	P	P	P	P	P	P
59.	14C41A0459	VADDEPELLI SANDEEP KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P
60.	14C41A0460	POSHALA RAJU	P	P	P	P	P	P	P	P	P	P	P	P	P


Coordinator


HOD


PRINCIPAL



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NARSAMPET, WARANGAL - 506332

FEEDBACK FORM

Name of the students

: pillala maunika

Roll Number

: 16CU1A0416

Please Mark (✓) the option most suitable

S.No	Perticular	Excellent	Verygood	Good	Average	Poor
1.	How much interesting this session was for you	✓				
2.	Did the resource person covered all the topics were mentioned in the brochure		✓			
3.	Are you happy with the content delivered by the resource person is satisfactory?			✓		
4.	How much this session was useful from the knowledge and information point of view		✓			
5.	Overall feedback about the workshop			✓		

Comments / suggestions if any : Satisfactory with this session

Date:

22/12/2017



Workshop concepts on Open Source Solutions for the Internet Of Things.



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NARSAMPET, WARANGAL - 506332

CIRCULAR

Date:21-11-2018

The department of Electronics and Communication Engineering is organizing a ONE WEEK WORKSHOP on “ **BRAINWAVEROBOTICS**” for B.Tech IV Year I Semester students from **23-11-2018 TO 28-11-2018** at Main seminar hall. This workshop enables the participants to work on Real time hardware modules based on industrial applications. So please utilize this opportunity.

COORDINATOR

HOD -ECE

REGISTRATION FORM

1. Name of Participant:

.....

2. Designation:

.....

3. Qualification:

.....

5. Department

.....

6. Institution/Industry.....

7. Address for
Correspondence.....

8. Mobile No.....

9. Email.....

10. Category

(ST/SC/OBC/OC/Others)

.....

DECLARATION

The information provided here with is true to the best of my knowledge. I agree to abide by the rules and regulations governing the workshop

Chief Patron:

**Sri Ch. Narsimha Reddy –
President**

Patron:

Sri Ch. Devender Reddy - Secretary

**Sri T.V.R.N. Reddy - Joint-
Secretary**

Principal:

Dr. M. Lokanadha Rao

Director:

Prof .P. Rangaiah,

Convener :

Mr. Md. Hameed Pasha

***Associate Professor & Head, Dept. of
ECE***

Coordinators :

Ms. Zulekha Tabassum, Assoc.Prof

Dept. of ECE

Mobile: +91-9949676900

Ms. K.Sujatha, Asst.Prof

Dept. of ECE

Mobile: +91-9440715487

E-Mail: ecehod@jits.in

A One Week Workshop

On

BRAINWAVE ROBOTICS

23-11-2018 TO 28-11-2018



Organized by

Department of Electronics and Communication
Engineering



JAYAMUKHI

INSTITUTE OF TECHNOLOGICAL SCIENCES

(An Autonomous Institution)

<p>Program.</p> <p>Date:</p> <p>Place:</p> <p>Signature of the applicant</p> <hr/> <p>Registration Fee:</p> <ul style="list-style-type: none"> • Students Free <hr/> <p>Address for Correspondence:</p> <p>The Convenor,</p> <p>Mr. Md. Hameed Pasha</p> <p>Department of Electronics and Communication Engineering</p> <p>Jayamukhi Institute of Technological Sciences,</p> <p>Narsampet, (Dist): Warangal-506332. (T.S)</p> <p>E-Mail: ecehod@jits.in</p>	<p><u>How to Register:</u></p> <p>The participants may log on to the website: www.jits.in and fill up the application form selecting the name of the course you may also send scanned copy of your filled application form to ecehod@jits.in or tabbusmile786@gmail.com on or before 09-09-2017.</p> <p>Application format may be downloaded from the website (also available in this Broucher)</p>	<p>(Permanently Affiliated to JNTUH, accredited by NBA, recognized Under UGC 2(f) & 12(b))</p> <p>Narsampet, Warangal (Rural) – 506332(T.S)</p> <p>@ jayamukhi.ac.in</p>
<p>About JITS Narsampet:</p> <p>Jayamukhi Institute of Technological Sciences, Narsampet is sponsored by Jayamukhi Educational Society, Warangal. The</p>	<p>About ECE Department:</p> <p>The Electronics and Communication Engineering (ECE) Department was started in the year 2001 and it is one of the well-established and largest departments in the institution since the inception. The department offers</p>	<p>About the Workshop:</p> <p>Robotics is the art of making robots, machines that combine concepts from multiple engineering disciplines. Join us to learn Robotics by practical</p>

Institute is approved by AICTE and permanently affiliated to JNTU, Hyderabad. The Institute started in a humble way with Three B.Tech. courses namely ECE, CSE and IT with an intake of 60 each in the year 2001. In a short span of 19 years, it has developed as one of the premier technical Institute in this part of the Telangana state. At present the Institute offers 5 B. Tech Courses in ECE, CSE, EEE, ME, CIVIL and M. Tech courses in CSE, SWE, VLSI, Embedded Systems, PSCA and CAD/CAM in addition to MBA, Pharmacy, B. Ed, D. Ed courses under the fold of the same society. B. Tech courses namely EEE& ECE are accredited by NBA, New Delhi. The institution is recognized under UGC 2(f) & 12(b) and also got an AUTONOMOUS state by the UGC among technical institutions of Telangana State in this part of the region.

The institute is spread over an area of 40 acres of green pastures in Narsampet, about 30km away from the historical city of Warangal and presents a picturesque and panoramic view. It has well developed laboratories in all disciplines, a Computer Centre with 1000 latest computers with 3 IBM servers and associated software, a fully fledged training and Placement Cell, Educational Technology Cell, English Language Communication Skills Laboratory, a dedicated leased SNL 100 Mbps Internet Wi-Fi .

Undergraduate (B. Tech ECE) and Postgraduate (M. Tech Embedded Systems) & (M. Tech VLSI Design) Programs that provide students with the knowledge and tools they need to succeed in the Electronics and Communication Engineering. Currently the department offers four-year B. Tech course with student intake of 180. The department is accorded with NBA accreditation in the year 2009 and 2017 for 3 Years. Our faculty brings state-of-the-art research, development, and design experience into the classroom, ensuring that our students and alumni are able to apply for registration as professional engineers and entrepreneurs in all part of global engineering and the scientific community. In all courses the Department has built an excellent reputation for its graduates in terms of placements.

The Department has grant in aids from various funding agencies for organizing FDPs, STTPs, MODROBs Schemes over 3 Years. The senior faculties of the department are executing TEQIP-III project under JNTU Hyderabad and also applied for DST projects. Texas Instruments University program sponsored two research Laboratories on the Internet of Things and Robotics. Students of the department are well placed in MNCs and other government sectors.

building your own robot.

SIT Pune brings to you a fantastic week workshop for the students of Robotics & Build. Grasp the fundamental of Robotics via practical application. Participants will be certified after the successful completion of workshop! So, get set, register for this wonderful opportunity.

Resource Persons

Renowned academicians in this field are being invited to deliver lectures on special topics. Some of the eminent guest faculties in this field are:

List of Resource Persons:

1. Dr. N. Bheema Rao
Professor - Electronics & communication Engineering Department. NIT, WGL
2. Dr . C B. Rama Rao
Professor - Electronics & communication Engineering Department. NIT, WGL





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NARSAMPET, WARANGAL - 506332

Resource Persons

1. Dr. N. Bheema Rao
Professor - Electronics & communication Engineering Department. NIT, WGL
2. Dr . C B. Rama Rao
Professor - Electronics & communication Engineering Department. NIT, WGL



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Department of Electronics and Communication Engineering

The following is the schedule for organizing one-week workshop on Brainwave Robotics

From 23-11-2018 TO 28-11-2018

Day/ Time	10:00-11:30	11:30 - 11:45	11:45-01:00	01:00- 02:00	02:00-03:30	03:30- 03:40	03:40-04:30
23-11-2018	Dr.P.Krishna,Jits Narsampet	Tea Break	Dr.P.Krishna Jits,Narsampet	Lunch break	Ms .S.Sandhya rani Jits,Narsampet	Tea Break	Ms .S.Sandhya rani Jits,Narsampet
24-11-2018	y Mr.MD.HAMEED PASHA Jits ,Narsampet	Tea Break	Mr.MD.HAM EED PASHA Jits ,Narsampet	Lunch break	Mr.A.Rajeshwar Rao,SR .Engg College	Tea Break	Mr.A.Rajeshwar Rao,SR .Engg College
25-11-2018	Mr.D.Rajani Kumar ,Jits Narsampet	Tea Break	Mr.D.Rajani Kumar ,Jits Narsampet	Lunch break	Mr.A.Rajeshwar Rao,SR .Engg College	Tea Break	Mr.A.Rajeshwar Rao,SR .Engg College
26-11-2018	Robotics applications Dr.Ghansham Singh.Jits,Narsampet	Tea Break	Design and fabrication of voice controlled robot Mr.A Madhu Sudhan Techno-kraft	Lunch break	Design and fabrication of voice controlled robot Mr.A Madhu Sudhan Techno-kraft	Tea Break	Design and fabrication of voice controlled robot Mr.A Madhu Sudhan Techno-kraft
27-11-2018	Wi-Fi Technology Mr.M Madhu Kumar,Jits,Narsampet	Tea Break	Learn about ESP8266 Wi- Fi module Dr.ravi Kumar jatoth,NIT Warangal	Lunch break	Learn about ESP8266 Wi-Fi module Dr.ravi Kumar jatoth,NIT Warangal	Felicitatation	



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NARSAMPET, WARANGAL - 506332

List of Participants

Sl No	Roll Number	Name of the Candidate
1	16C41A0401	KEMSARAPU SRIKANTH
2	16C41A0402	VELPULA SRINIVAS
3	16C41A0403	HALAVATH MAHENDAR
4	16C41A0404	KODAM SOUMYA
5	16C41A0405	DAMERUPPULA DIVYA SREE
6	16C41A0406	GURAJALA DINESH KUMAR REDDY
7	16C41A0408	HEMANTH ADEPU
8	16C41A0409	DADIGELA VENU
9	16C41A0410	KANDUKURI RAM VARA PRASAD
10	16C41A0411	THAKKALLAPALLI SRINATH
11	16C41A0413	VIJAYAGIRI UDAY TEJA
12	16C41A0414	NELLURI RAHUL
13	16C41A0415	THOUTAM MANEESHA
14	16C41A0416	MUDDAM JYOTHI
15	16C41A0417	KANTIVADI ARCHANA
16	16C41A0419	VEMULA VAMSHI SAI
17	16C41A0420	SRIRAMULA PRATHYUSHA
18	16C41A0421	MERUGU RAVEENA
19	16C41A0423	GURRALA ANVESH
20	16C41A0424	JATABOINA VISHNUVARDHAN
21	16C41A0425	PATNAM MADHURI
22	16C41A0426	GAJJELA SWETHA
23	16C41A0428	KUCHANA PAVAN
24	16C41A0429	MUPPA ASHWINI
25	16C41A0430	SANGEPU KRISHNA
26	16C41A0432	GANDE SRIVANI
27	16C41A0433	ARSHIYA SULTHANA
28	16C41A0434	ERUKULAPATI SHIVAKRISHNA

29	16C41A0435	CHEVULAPELLI AJAY RAO
30	16C41A0436	ORANGANTI VENNELA
31	16C41A0437	NANNEBOINA RAJUKUMAR
32	16C41A0438	TALLAPALLY DILEEP KUMAR
33	16C41A0439	PAPISHETTY VIVEK
34	16C41A0440	KUNTA JAYAPRAKASH
35	16C41A0441	SAMALA NAVEEN
36	16C41A0444	BOLLIKONDA AMEESHA
37	16C41A0445	MADISHETTI SURYA
38	16C41A0446	CHIDURALA SHIRISHA
39	16C41A0447	VADDEPALLY HARSHINI
40	16C41A0448	CHETLA RAMYA
41	16C41A0449	ROUTHU SHRAVIKA
42	16C41A0450	PUPPALA SAI RAMYA
43	16C41A0451	GADHE HARIHARAN
44	16C41A0452	UPPULA SRUJANA
45	16C41A0453	DASI SWETHA
46	16C41A0454	ANUMANDLA SWETHA
47	16C41A0455	GANDRAKOTI MAMATHA
48	16C41A0456	MATETI HARIKA
49	16C41A0458	MADAMSHETTY ALEKYA
50	16C41A0459	POCHANA GANESH
51	16C41A0460	YEDLA RASHMITHA
52	17C45A0401	SINGAM RAKESH
53	17C45A0402	KOKKU KARTHIK
54	17C45A0403	RADHARAPU SUDHAKAR
55	17C45A0404	NUNE NAVEEN
56	17C45A0405	RUDRARAPU SRIKANTH
57	17C45A0406	KODURI KAVYA
58	17C45A0407	GADDAM SANDEEP
59	17C45A0408	GOVINDU SANDEEP
60	17C45A0409	CHITYALA SOWMYA
61	17C45A0410	RAMAGONI PRANAY
62	17C45A0411	CHEERA VINEELA
63	17C45A0412	THOPELA VINAY KUMAR
64	17C45A0413	ELUGAM SRUTHI
65	16C41A0461	BAJJURI RAKESH
66	16C41A0462	KODOORI RAJU

67	16C41A0463	RAPAKA SAIMANIKANTA
68	16C41A0464	MOHAMMED NIHAL
69	16C41A0465	SOORA SWATHI
70	16C41A0466	DASARI MADHAVI
71	16C41A0467	CHIGURUMAMIDI SURENDAR
72	16C41A0469	YADA VASAVI
73	16C41A0470	NAGOTHU VEENA
74	16C41A0471	IPPAKAYALA MANISHA
75	16C41A0472	VELDANDI AMITH KUMAR
76	16C41A0473	PARUPATI ROSHITH REDDY
77	16C41A0474	PABBOJU ANIL KUMAR
78	16C41A0475	VODAPALLY DHIVIJA
79	16C41A0476	MADIPOJU OMPRAKASH
80	16C41A0477	MALISHETTY SUSHMA
81	16C41A0479	KANDAKATLA ANJALI
82	16C41A0481	NUNE MAHESH
83	16C41A0482	MANDA ARUN
84	16C41A0483	VEERATI TEJASWINI
85	16C41A0484	KARRA SHRUTHI
86	16C41A0485	NAMOJU RAVALI
87	16C41A0486	MERUGU NAVYASRI
88	16C41A0487	BOLLA PRANAYVARDHAN
89	16C41A0488	KONERU SAI KRISHNA
90	16C41A0489	NARIGE JYOTHSNA
91	16C41A0490	MODEM RAMYA
92	16C41A0491	EPPALAPPELLY MAHESHCHANDRA
93	16C41A0492	KOTHAGATTU VIDYA
94	16C41A0493	KOKKULA SINDHUJA
95	16C41A0494	NIMMA DILIP
96	16C41A0495	MOHMMAD AKEED JAVID
97	16C41A0496	KUKKALA SAIKUMAR
98	16C41A0497	MARRIPELLI RANJITH
99	16C41A0498	BAIRI PRANEETH
100	16C41A0499	PODICHETI AJAY
101	16C41A04A0	BAJJURI SPANDANA
102	16C41A04A1	SHANIGARAPU NIKHIL
103	16C41A04A2	TANKASHALA CHAITHANYA
104	16C41A04A3	GOLLA SUNIL

105	16C41A04A4	KAPILAVAYE SAMYUKTHA
106	16C41A04A5	BITLA ARUN
107	16C41A04A6	DHANAM CHAITHANYA
108	16C41A04A7	THOTA ANJALI
109	16C41A04A9	CHEERLA JAHNAVI
110	16C41A04B0	VALLAPUREDDY DIVYA
111	16C41A04B1	VEERAGANTI SPANDANA
112	16C41A04B2	ARRABOTHULA SAGARIKA
113	16C41A04B3	KASARLA SINDHUJA
114	16C41A04B4	CHALLA SRINIVAS REDDY
115	16C41A04B6	THATIPAMULA ANUSHA
116	16C41A04B7	THATIKRINDI RAKESH
117	16C41A04B8	GORANTLA GANESH
118	16C41A04B9	JANGA VIGNESHWAR REDDY
119	16C41A04C0	KATABOINA SREEMAN
120	17C45A0414	PAPPU AKHILA
121	17C45A0415	KALVACHARLA SHIVA KUMAR
122	17C45A0416	GAJULA SRINATH REDDY
123	17C45A0417	BANDA MAHESH
124	17C45A0418	VALLAPU SAI KRISHNA
125	17C45A0419	JARUPULA SURESH
126	17C45A0420	THOTA AMULYA
127	17C45A0421	THAMMISHETTI ARAVIND
128	17C45A0422	SRIPATHI PRIYANKA
129	17C45A0423	PAMU VENU
130	17C45A0424	GONE SWETHA
131	17C45A0425	MADIPALLI SUSHMITHA
132	17C45A0426	ANNAM KAVYA
133	16C41A04C1	ANCHURI SRAVANI
134	16C41A04C2	SHAHEEN SULTANA
135	16C41A04C3	KESHETTI PAVAN
136	16C41A04C4	BEJJANKI SRIDHAR
137	16C41A04C5	UPPULA NITHIN
138	16C41A04C6	PERUMANDLA RANA PRATHAP
139	16C41A04C7	DUBBA SMILITHA
140	16C41A04C8	NAGULA SUSHMA
141	16C41A04C9	GANJI SONY
142	16C41A04D0	KADIDALA RAYUDU

143	16C41A04D1	KAGITHALA AKHILA
144	16C41A04D2	GOLKONDA SAI CHANDRA
145	16C41A04D3	BANDI ARUN
146	16C41A04D4	NAMALA PAVAN KALYAN
147	16C41A04D5	RACHANA GANDU
148	16C41A04D6	TALLURI SAI PREETHI
149	16C41A04D7	BANOTHU VENU
150	16C41A04D8	GUGULOTHU ANJALI
151	16C41A04D9	GOLI SAI KRISHNA
152	16C41A04E0	POGAKU SAIKUMAR
153	16C41A04E1	MEDISHETTI ANEESH VARMA
154	16C41A04E3	GUNREDDY SAHITHI
155	16C41A04E5	BOORA RAHUL
156	16C41A04E6	MAYAVAR VIVEK
157	16C41A04E8	MERIPELLI RENUKA
158	16C41A04E9	KIRNI SRIVIDHYA
159	16C41A04F0	EDUNURI SAMEENA
160	16C41A04F1	KEESARI SHILPA
161	16C41A04F2	TIPPANI NAGARAJU
162	16C41A04F3	CHALLAGONDA PRATHYUSHA
163	16C41A04F4	GANDRATHI RAMYA
164	16C41A04F5	BANDAM RASHMITHA
165	16C41A04F6	ARE PAVAN SAI
166	16C41A04F7	THOTAKURI RAMTEJA
167	16C41A04F8	JUKANTI GANESH
168	16C41A04F9	DANDEBOINA PURUSHOTHAM
169	16C41A04G0	AAVUNOORU KRANTHI KUMAR
170	16C41A04G1	DASARI MANOJKUMAR
171	16C41A04G2	PALAVAI AKHILA
172	16C41A04G3	BANDI RAJKUMAR
173	16C41A04G4	BIKKINENI ANUSHA
174	16C41A04G5	NAINI MANISH
175	16C41A04G6	KASETTI SHYAM SUNDER
176	16C41A04G7	JANGA ANUSHA RANI
177	16C41A04G8	ANABOTHULA VINAY KUMAR
178	15C41A04A9	B.PRASANNA KUMAR
179	15C41A04D3	K.NIKHIL
180	15C41A04G2	PADIDELA SAKETH

181	17C45A0427	POLAVENI MAHESH
182	17C45A0428	GOLANAKONDA PREMKIRAN
183	17C45A0429	KODAGANI POORNACHANDER
184	17C45A0430	AVADUTHA THRIVENI
185	17C45A0431	NAGESH NAM
186	17C45A0432	PAKA SHIVA TEJASWINI
187	17C45A0433	POLEPAKA APARNA
188	17C45A0434	KOLLURI ARAVIND
189	17C45A0435	GADUDHULA PRAVALIKA
190	17C45A0436	VODAPALLI VINEELA
191	17C45A0437	CHENNURI PRUDVI
192	17C45A0438	RAMAVATH VENKANNA
193	17C45A0439	THURKA RAJU
194	17C45A0440	SAYYAD NADEEMODDIN
195	17C45A0441	GUNDEPAKA VINAY
196	17C45A0442	MANUKA SAIKIRAN
197	17C45A0443	AMGOTHU MOUNIKA
198	17C45A0444	MOHD RUBEENA



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Report of Workshop

1. Name of the workshop : Brainwave Robotics
2. No. of students participated : 198
3. No. of resource persons : 5
4. No. Of days : 5
5. Average participants / day : 170
6. Participant feedback collected : Yes
7. Participation certificate : Issued to the participants who has minimum 60% of attendance
8. Exam conducted for participants : Yes

The above one week workshop was conducted for B.Tech III Year students for enhancing their skills on hardware modules



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

FEEDBACK FORM

Name of student: K. Saikanth

Programme: One-week workshop on Robotics

Name of the speaker: All experts speakers

Please Mark (✓) the option most suitable

S.No	Perticular	Excellent	Verygood	Good	Average	Poor
1.	How much intresting this session was for you	✓				
2.	Did the lecture cover what you were expecting ?		✓			
3.	What is your openion about the speaker ?		✓			
4.	How much this session was useful from the knowledge and information point of view	✓				
5.	Overall effectiveness of the lecture		✓			

Additional comments and suggestions for future:

Good

Date: 20/03/2020

K. Saikanth



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Daywise Attendance Sheet

S.No	Name of the Student	Roll.No	Day-1		Day-2		Day-3		Day-4		Day-5	
			23/10/2017		24/10/2017		25/10/2017		26/10/2017		27/10/2017	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	16C41A0401	KEMSARAPU SRIKANTH	p	p	p	p	p	p	p	p	p	p
2	16C41A0402	VELPULA SRINIVAS	P	P	P	P	P	P	P	P	P	P
3	16C41A0403	HALAVATH MAHENDAR	P	P	P	P	P	P	P	P	P	P
4	16C41A0410	KANDUKURI RAM VARA PRASAD Principal	P	P	P	P	P	P	P	P	P	P
5	16C41A0411	THAKKALLA PALLI SRINATH	P	P	P	P	P	A	P	P	P	P
6	16C41A0413	VIJAYAGIRI UDAY TEJA	P	P	P	P	P	P	P	A	P	P
7	16C41A0414	NELLURI RAHUL	P	P	P	P	P	P	P	P	P	P
8	16C41A0415	THOUTAM MANEESHA	p	p	p	p	p	p	p	p	p	p

PROF. P RANGAIAH FIE

Director

HOD

9	16C41A0416	MUDDAM JYOTHI	P	P	P	A	P	P	P	P	P	P
10	16C41A0417	KANTIVADI ARCHANA	P	P	P	P	P	A	P	P	P	P
11	16C41A0436	ORANGANTI VENNELA	P	P	P	P	P	P	P	P	P	P
12	16C41A0437	NANNEBOIN A RAJUKUMAR	P	P	P	P	P	P	P	P	P	P
13	16C41A0438	TALLAPALL Y DILEEP KUMAR	P	P	A	P	P	P	P	P	P	P
14	16C41A0439	PAPISHETTY VIVEK	P	P	P	P	P	P	P	P	P	P
15	16C41A0440	KUNTA JAYAPRAKA SH										
16	16C41A0441	SAMALA NAVEEN	P	P	P	A	P	P	P	P	P	P
17	16C41A0444	BOLLIKOND A AMEESHA	p	p	p	p	p	p	p	p	p	p
18	16C41A0445	MADISHETTI SRIJANA	P	P	P	P	P	A	P	P	P	P
19	16C41A0446	CHIDURALA SHIRISHA	P	P	P	P	P	P	P	P	P	P
20	16C41A0447	VADDEPALL Y HARSHINI	P	P	P	P	P	P	A	P	P	P
21	16C41A0461	BAJJURI RAKESH	P	P	P	P	P	P	P	P	P	P
22	16C41A0462	KODOORI RAJU	P	P	a	P	P	P	P	P	P	P

PROF. P RANGIAH FIE

Director

HOD

23	16C41A0463	RAPAKA SAIMANIKA NTA	P	P	P	P	P	P	P	P	P	P
24	16C41A0464	MOHAMMED NIHAL	P	P	P	P	P	a	P	P	P	P
25	16C41A0465	SOORA SWATHI	P	P	P	P	P	P	P	P	P	P
26	16C41A0466	DASARI MADHAVI	P	P	P	P	P	P	P	P	P	P
27	16C41A0467	CHIGURUMA MIDI SURENDAR	P	P	P	P	P	P	P	A	P	P
28	16C41A0469	YADA VASAVI	P	P	P	P	P	P	P	P	P	P
29	16C41A0470	NAGOTHU VEENA	P	P	P	P	A	P	P	P	P	P
30	16C41A0471	IPPAKAYALA MANISHA	P	P	P	P	P	P	P	P	P	P
31	16C41A0472	VELDANDI AMITH KUMAR	P	P	A	P	P	P	P	P	P	P
32	16C41A0473	PARUPATI ROSE REDDY	P	P	P	P	P	P	P	P	P	P
33	16C41A0474	PABBOJU ANIL KUMAR	P	P	P	P	P	P	A	P	P	P
34	16C41A0475	VODAPALLY DHIVIJA	P	P	P	P	P	P	P	P	P	P
35	16C41A0476	MADIPOJU OMPRAKASH	P	P	A	P	P	P	P	P	P	P

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36	16C41A0477	MALISHETTY SUSHMA	P	P	P	P	P	P	P	P	P	P
37	16C41A0479	KANDAKATL A ANJALI	P	P	P	P	P	P	P	P	P	P
38	16C41A0481	NUNE MAHESH	P	P	P	P	P	P	P	P	P	P
39	16C41A0482	MANDA ARUN	P	P	P	P	P	P	A	P	P	P
40	16C41A0483	VEERATI TEJASWINI	P	P	P	P	P	P	P	P	P	P
41	16C41A04C5	UPPULA NITHIN	P	P	P	P	P	P	P	P	P	P
42	16C41A04C6	PERUMANDL A RANA PRATHAP	P	P	P	P	P	P	P	A	P	P
43	16C41A04C7	DUBBA SMILITHA	P	P	P	P	P	P	P	P	P	P
44	16C41A04C8	NAGULA SUSHMA	P	P	P	P	P	P	P	P	P	P
45	16C41A04C9	GANJI SONY	P	P	P	P	A	P	P	P	P	P
46	16C41A04D0	KADIDALA RAYUDU Principal	P	P	A	P	P	P	P	P	P	P
47	16C41A04D1	KAGITHALA AKHILA	P	P	P	P	P	P	P	P	P	P
48	16C41A04D2	GOLKONDA SAI CHANDRA	P	P	P	P	P	P	A	P	P	P
49	16C41A04D3	BANDI ARUN	P	P	P	P	P	P	P	P	P	P
50	16C41A04D4	NAMALA PAVAN	P	P	P	P	P	P	P	P	P	P

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		KALYAN										
51	16C41A04D5	RACHANA GANDU	P	P	P	A	P	P	P	P	P	P
52	16C41A04D6	TALLURI SAI PREETHI	P	P	P	P	P	A	P	P	P	P
53	16C41A04D7	BANOTHU VENU	P	P	P	P	P	P	P	P	P	P
54	16C41A04D8	GUGULOTHU ANJALI	P	P	P	P	P	P	P	A	P	P
55	16C41A04D9	GOLI SAI KRISHNA	P	P	P	P	P	P	P	P	P	P
56	16C41A04E0	POGAKU SAIKUMAR	P	P	P	A	P	P	P	P	P	P
57	16C41A04E1	MEDISHETTI ANEESH VARMA	P	P	P	P	P	P	P	P	P	P
58	16C41A04E3	GUNREDDY SAHITHI	P	P	A	P	P	P	P	P	P	P
59	16C41A04E5	BOORA RAHUL	P	P	P	P	P	P	P	P	P	P
60	16C41A04E6	MAYAVAR VIVEK Principal	P	P	P	A	P	P	P	P	P	P
61	17C45A0439	THURKA RAJU	P	P	P	P	P	P	P	P	P	P
62	17C45A0440	SAYYAD NADEEMOD DIN	P	P	P	P	P	P	A	P	P	P
63	17C45A0441	GUNDEPAKA VINAYp	p	p	p	p	p	p	p	p	p	p

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64	17C45A0442	MANUKpA SAIKIRANp	P	P	P	P	P	P	P	P	P	P
65	17C45A0443	AMGOTHUp MOUNIKAp	A	A	A	A	A	A	A	A	A	A

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Lecture on BRAINWAVEROBOTICS



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CIRCULAR

Date: 26-11-20218

The department of Electronics Communication and Engineering is organizing a ONE WEEK WORKSHOP on “**Industrial Applications Using IOT**” for IVth year students from **3rd - 8th December 2018**. So all the ECE students are hereby informed to utilize this opportunity.

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Director

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HOD -ECE

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Director

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Eligibility:

The program is open to the all students and Faculty members engaged in teaching Electronics and Communication Engineering courses at undergraduate and post graduate level are welcome.

TA, Boarding & Lodging Facilities:

All the participants will be provided working lunch, tea and snacks. No TA, Boarding and Lodging Facilities will be provided.

Registration Details:

IEEE /ISTE Students Free
Non IEEE /ISTE Students 100/-
Research Scholars/ Faculty 500/-

How to Register:

The participants may log on to the website: www.jits.in and fill up the application form selecting the name of the course you may also send scanned copy of your filled application form to gshyamsingh2@gmail.com or ecehod@jits.in Application format may be downloaded from the website(also available in this broucher) . you can pay the fee through **Google/ phone pay: 9490377766.**

Address for Correspondence:

Principal
Head of the Department

Md. Hameed Pasha

*Dept.of Electronics and
Communication Engineering*

Jayamukhi Institute of

Chief Patron:

Sri Ch.Narsimha Reddy - President

Patron:

Sri Ch.Devender Reddy - Secretary

Sri T.V.R.N.Reddy - Joint- Secretary

Principal

Dr.M.Lokanadha Rao

Director

Prof.P.Rangaiah,

Head of Department

Md.Hameed Pasha

Convenor:

Dr.Ghanshyam Singh

Professor

Electronics and Communication
Engineering

ISTE Circuit & System Faculty

Advisor

PROF.P RANGAIAH FIE

Dr.S.K.Mastan

Director

Associate professor

Cell no.9701781241

Coordinators:

Ms. Zulekha Tabassum

HANDS-ON WORKSHOP ON

**“ Industrial Applications Using
IOT ” 3rd - 8th December 2018**

Organized by:

DEPARTMENT OF

**Electronics and Communication
Engineering**

&

IETE STUDENT CHAPTER



JAYAMUKHI

**INSTITUTE OF TECHNOLOGICAL
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*Permanently Affiliated to JNTUH,
Accredited by NBA,*

Narsampet, Warangal – 506332.

Tel (08718) 208586, Fax: (08718) 222569

Website: www.jits.in

HANDS-ON WORKSHOP

Technological Sciences,
Narsampet, (Dist): Warangal-
506332. (T.S)

E-mail: hodecejits@gmail

About JITS Narsampet:

Jayamukhi Institute of Technological Sciences, Narsampet is sponsored by Jayamukhi Educational Society, Warangal. The Institute started in a humble way with Three B.Tech. Courses namely ECE, CSE and IT with an intake of 60 each in the year 2001. In a short span of 19 years it has developed as one of the premier Technical Institute in this part of the state. At present the institute offers 5 B.Tech Courses in ECE, CSE, EEE, ME, CIVIL and M.Tech courses in CSE, SWE, VLSI, PSCA and CAD/CAM in addition to MBA, Pharmacy, B.Ed, D.Ed courses under the fold of the same society. The Institute affiliated to JNTU, Hyderabad. Four B.Tech courses namely CSE, ECE, EEE & IT are accredited by NBA AICTE, New Delhi for period of three years with effect from 10-02-2009, which is a record in the history of technical institutions of T.S. Again three departments EEE, CSE, ECE was accredited by NBA for a period of three years. The institute is spread over an area of 40 acres of green pastures in Narsampet, about 30km away from the historical city of Warangal and presents a picturesque and panoramic view. It has well developed laboratories in all disciplines, a Computer Centre with

Asst.Prof Electronics and
Communication Engineering

Cellno: 9949676900, 6281815605

Mr.M.Sridhar Asst.Prof, ECE

M.Sukumar Asst.Prof, ECE

Mr.Kalyan Asst.Prof, ECE

Mr. Rakesh Asst.Prof, ECE

Mr.N. Lalu Asst.Prof, ECE

About the Department of Electronics and Communication Engineering

The Electronics and Communication Engineering (ECE) Department was started in the year 2001 and it is one of the well established and largest departments in the institution since the inception. The department offers Undergraduate (B. Tech ECE) and Postgraduate (M. Tech Embedded Systems) & (M. Tech VLSI Design) Programs that provide students with the knowledge and tools they need to succeed in the Electronics and Communication Engineering. Currently the department offers four year B.Tech course with student intake of 180. The department is accorded with NBA accreditation in the year 2009 and 2017 for 3 Years. The Department has grant in aids from various funding agencies for

on

“ Industrial Applications Using IOT ” 3rd - 8th December 2018

About the Workshop:



Objectives and Scope of the Workshop:

The Industrial Internet of Things in other industries Maintenance and services, enabled by the IOT. IoT solutions providers can not only grow new markets with low cost Bluetooth IoT systems, but remain competitive with IoT value added services.

Long-Range Bluetooth IoT edge processing provides the following advantages:

- On premise processing for sensitive IoT data involving new solutions for security focused industries such as healthcare and defense
- Reduces latency for high speed-sensitive

1000 P-IV systems andwith.
 2. IBM servers and associated software, a fully fledged training and Placement Cell, Educational Technology Cell, English Language Communication Skills Laboratory, a dedicated leased BSNL 1:1 8 Mbps Internet Wi-Fi Connectivity spreadover the entire campus. The institute has well qualified and experienced teaching faculty.

organizing FDPs, STTPs, MODROBs Schemes over 3 Years. The Department has grant in aids from various funding agencies for organizing FDPs, STTPs, MODROBs Schemes over 3 Years. The senior faculties of the department are executing TEQIP-III project under JNTU Hyderabad and also applied for DST projects. Texas Instruments University program sponsored two research Laboratories on the Internet of Things and Robotics. Students ofthe department are well placed in MNCs and other government sectors.

- monitoring alerts using “hot data” in IoT industries requiring 100% uptime
- Delivers “smart networking” capabilities between monitored devices for setting up “parent-child” conditions
- “Take over” capabilities at the machine level for real-time responses to alert and fault conditions.

Course Contents:

Day 1.
 Introduced to the concept of the Industrial Internet of Things, or IIoT, learn how it is applied in manufacturing . **Principal**

Day 2.
 How it is applied in manufacturing, and what businesses

Day3.
 Consider as they decide to implement this technology.

Day4.
 implement this technology. Considerations include information technology infrastructure, the business

Day 5.
 Learners will hear from industry experts as they share their perspectives,

Speakers Details

Renowned academicians in this field are being invited to deliver lectures on specialized topics. Some of the eminent guest faculties in this field are:

Day 1 Speaker : Dr.Ghanshyam Singh
 Day 2 Speaker : Mr. S.K.Mastan
 Day 3 Speaker : Md Hameed Pasha
 Day 4 Speaker : Dr.M.Krishna Samy
 Day 5 Speaker : Dr..Nishu. Gupta

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Director

REGISTRATION FORM

1. Name of Participant:.....
2. Department:.....
3. Institution/Industry:.....
4. Address Institution/Industry

HOD

Day 6.
opportunities and challenges of
implementing IIoT,

Key Features:

- Online/Live lecture sessions by experts
- Applying different algorithms to solve business problems.
- Hands -on sessions using Python libraries
- Follow up sessions and discussion.
- Forum on research problems and internships.

Principal

Schedule:

Last Date of Registration:

1. November 28th, 2018
2. Spot registrations allowed

The Applications in the prescribed form has to be reach coordinator either Email and/ or by hard copy. Programmes.

5. Address for Correspondence:

.....
.....

6. Mobile No.....

7. Email:.....

8. Category (SAEJCC/Others):-----

DECLARATION

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

Date:

Place:

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Signature of the applicant

Signature of the Sponsoring Authorities

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Department of Electronics and Communication Engineering

Recourse Person Details

Name of the Recourse Person: Dr.Nishu. Gupta

Designation :

Institute : Vaagdevi College of Engineering Bollikunta

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Department of Electronics and Communication Engineering

The following is the schedule for organizing one week work shop

Day Time	10:00 AM – 10:30 AM	10:30 AM – 11:20 AM	11:20 AM – 11:35 AM	11:35 AM- 12:50PM	12:50 PM- 01:30 PM	01:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:00 PM
Mon	Inviting Chief Guest And Addressing the gathering	Introduced to the concept of the Industrial Internet of Things,	Tea Break	learn how it is applied in manufacturing	Lunch	Industrial Applications using Internet of Things,	Continue...	Felicitation
Tue	How it is applied in manufacturing , and what businesses	Continue... Principal	Tea Break	Consider as they decide to implement this technology.	Lunch	Implementation using IOT in Business	Information technology infrastructure, the business	Continue...
Wed	Implement this technology. Considerations	Continue...	Tea Break	include information technology infrastructure, the business	Lunch	Continue...	Lab session on Business applications	Continue...

Thus	Learners will hear from industry experts	as they share their perspectives	Tea Break	Continue...	Lunch	Optimization Techniques using IOT	Lab session Optimization Techniques using IOT	Continue...
Fri	opportunities and challenges	Continue...	Tea Break	implementing IIoT,	Lunch	Lab session on implementing IIoT,	Continue...	Continue...
Sat	implementing IIoT,	Continue...	Tea Break	implementing IIoT,	Lunch	Valedictory Session	Continue	Continue----

Signature of the Applicant

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List of Students Attended for workshop

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FEEDBACK FORM

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Programme: **“Industrial Applications Using IOT”**

Name of the speaker : **Dr. Nishu Gupta**

Please Mark (√) the option most suitable

S.No	Perticular	Excellent	Very good	Good	Average	Poor
1.	How much intresting this session was for you					

2. Did the lecture cover what you were expecting ?
3. What is your opinion about the speaker ?
4. How much this session was useful from the knowledge and information point of view
5. Overall effectiveness of the lecture

Additional comments and suggestions for future:



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Report of Workshop

1. Name of the workshop : “ **Industrial Applications Using IOT**”
2. No of students participated : 70
3. Number of resource persons : 05

- 4 .Number of day : 06
5. Average participation/Day : 32
6. Feedback Collected : yes
7. Participation certificate : issued to all the participants.
8. Exam on workshop : conducted
9. Revenue generated : Rs. 7000 (Seven thousand).

The above workshop conducted for the B.Tech IV Year students based on their feedback. Overall workshop is conducted successfully and all the students were gained knowledge in the field of Brian wave robotics.

ECE-HOD

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Photograph of the students listing the resource person session.
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