

ISTE Approved



One week online Short Term Training

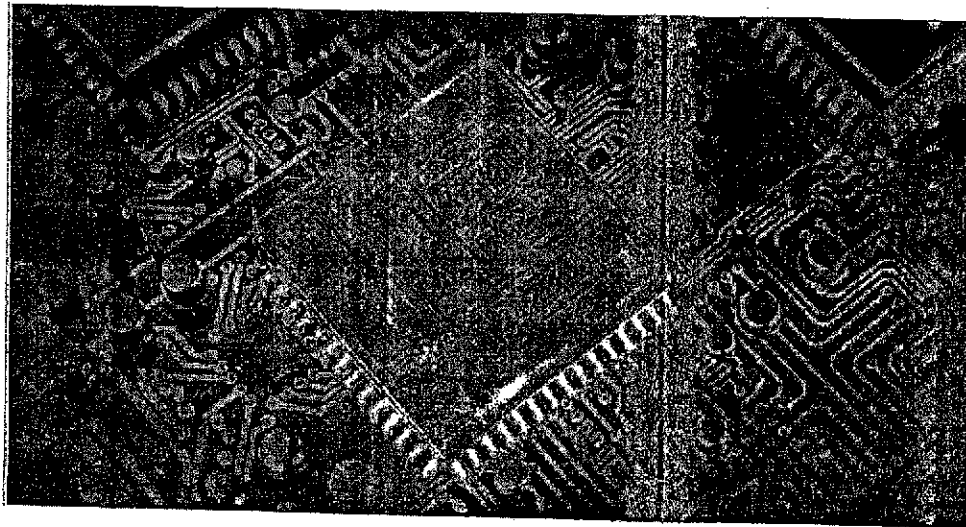
Program (STTP)



On

"Modern Tools for Electronic Circuit Design and Signal Processing Applications"

Date: 1 June to 6 June 2021



Organized by

Department of Electronics & Telecommunication Engineering

P. R. Pote (Patil) Education & Welfare Trust's Group of Institutions

College of Engineering & Management, Amravati

(Recognized by AICTE, New Delhi & Affiliated to SGBAU, Amravati)

Date :13/05/2021

To,

The Principal,

P.R.Pote (Patil) College of Engineering and Management,
Amravati

Subject : Request for Approval and sanctioning budget of Short Term Training Programme on "Modern Tools for Electronic Circuit Design and Signal Processing Applications" organized by Dept. of Electronics & Telecommunication Engg.

R/Sir,

A proposal with above mentioned subject, the Dept. of Electronics & Telecommunication Engg. is organizing One week online Short-Term Training Programme (self-finance) on "Modern Tools for Electronic Circuit Design and Signal Processing Applications" schedule from 01st June to 6th June 2021. The detailed copies of STTP proposal and estimated budget are attached herewith for your kind perusal.

You are kindly requested to approve and sanction the estimated budget for proposed short term training programme.


(Dr. G. D. Dalvi)
Dean (Academics)



Dr. R. D. Ghongade
HoD, EXTC

STTP Convener

H.O.D. (EXTC Dept.)
P.R.Pote (Patil) College of Engg. & Management
Amravati.

Encl:

- STTP Proposal
- Budget Estimate

INDIAN SOCIETY FOR TECHNICAL EDUCATION



FOUNDED 1956

SHORT-TERM TRAINING PROGRAMMES (STTPs) (Self-Financed)

PROFORMA FOR SENDING PROPOSALS

(For Chapters of Indian Society for Technical Education)

(To be filled in by Coordinator)

1	Name and Address of Host Institution with Pin code	Address: P. R. Pote (Patil) Education & Welfare Trust's Group of Institutions College of Engineering & Management, Amravati, Maharashtra State Pin Code : 444203 Phone: 0721-2530342 Fax : 072102530341 Email: principal@prpcem.org, prpotepatilcollege@gmail.com	
2	Title of the Programme (This should convey the content & main thrust of the programme)	ONLINE STTP ON "Modern Tools for Electronic Circuit Design and Signal Processing Applications"	
3	The Programme is intended for (Tick one only)	☐ Teachers ☒ Working Professionals ☐ Others (specify) (Research Scholars)	
4	Name, Designation and Address of the Course Coordinator(s) (One Coordinator preferred. More than two not permissible)	Dr. Rahul D. Ghongade, Associate Professor, Department of Electronics & Telecomm. Engg., P. R. Pote (Patil) College of Engg., & Mgmt., Amravati	Dr. Gopal D. Dalvi, Assistant Professor, Department of Electronics & Telecomm. Engg., P. R. Pote (Patil) College of Engg., & Mgmt., Amravati
	Telephone, Mobile & Email of the Coordinator(s)	+919766314042 rahulghongade@rediffmail.com	+919834267607 dalvigopal80@gmail.com
	Highest Qualification of Coordinator(s)	Ph.D. (Electronics Engg.)	Ph.D. (Electronics Engg.)
	Area of Specialization	Digital Signal Processing	Electronics, OBE
	Teaching Experience (years)	21 Years	18 Years
	Industry Experience (years)	1.5 Years	-
	Number of papers published	25	15
	Number of Short-Term	06	03

	Courses of Summer/Winter Schools attended		
	Number of Short-Term Courses of Summer/Winter Schools conducted earlier	02	02
5	Specialization area for which the proposal is made (tick one only)	☐ Civil ☐ Mechanical ☒ Electrical ☒ Electronics ☒ Computer Science ☐ Pharmacy ☐ Architecture	☒ Basic Sciences (Specify subject) ☐ Interdisciplinary (Specify areas covered) ☐ Others (specify)
6	The course is basically (Tick one only)	☐ Subject updating course ☐ Special course on Emerging areas ☐ Pedagogy ☐ Other (Specify)	
7	Whether the proposal covers any of the categories indicated (Tick one only)	☐ Industry-based programmes with substantial involvement of industry and its experts ☐ Education Technology/Methodology of teaching ☐ Training for technical supporting staff ☒ Emerging Area ☐ Others (specify)	
8	Duration of the programme (Tick one only)	☒ One week (minimum 5 working days) ☐ Two weeks (minimum 10 working days) ☐ Three weeks (minimum 15 working days) ☐ Four weeks (minimum 20 working days)	
9	Proposed dates for the Programmewhich may be changed later, if required	From: 01/06/2021 To 06/06/2021	
10	Do you have enough expertise within your institute and neighbouring places to offer the course satisfactorily? If NO, list the names and addresses of outside faculty needed. At least one faculty from IITs or NIITs	☐ Yes 1. Mr. R. D. Sushir, Assistant Professor, PRPCEM, Amravati 2. Mr. A. R. Pawade Assistant Professor, PRPCEM, Amravati	☐ NO Name of faculty from other Institutes 1. Mr. Vinay Sharma, Technical Director, Ni Logic Pvt. Ltd., Pune. 2. Mr. Shrikant Atkarne, Head Technical, SparttaSoft Technologies, Pune.

COURSE DETAILS			
1	Significance & Objectives of the programme (list one or two major objectives)	Overall the course is designed to give equal emphasis on the fundamentals as well as on the advanced level topics in the areas of digital signal processing, digital Image processing & Electronic circuit design using Mentor DSP & Microwind. This training Program provides opportunities to work in major areas of Signal Processing & Networking. This short term course is highly useful for electronics, electrical, and computer engineers with some knowledge on digital signal processing concepts. Objectives of STTP - To introduce standard tools and techniques for the design of Electronic circuit design. - To understand the concepts of modern tool for the signal processing applications. - To understand appropriate use of various concepts for specific applications in Digital Image processing. - To develop a fundamental Computing in the concepts of device modeling.	
2	Course Content/Coverage (List 5 to 8 major topics with proposed duration of coverage in hours for each topic)	Topics 1. Programming & Applications of Mentor DSP for Digital Signal Processing. 2. Programming & Applications of Mentor DSP for Digital Image Processing. 3. Simulate and design an integrated circuit using Microwind 4. Simulate and design an integrated circuit using Microwind. 5. Hands on Mentor DSP 6. Hands on designing and simulating electronic circuits using Microwind.	Duration 3 Hrs. 3 Hrs. 3 Hrs. 3 Hrs. 3 Hrs. 3 Hrs.
3	Course Schedule	Total working days = 06 days Lecture = 12 hrs. Laboratory/Practical = 06hrs. Industrial/Field Visits = hrs. Others (specify) = hrs. Total hours engaged = 18hrs.	
4	Details of special equipment or laboratory facilities available for the course	Online Zoom platform	
5	Collaboration with industry/ other institutions/ departments (indicate name of organization, nature of collaboration and experts involved)		

6	Details of Course Faculty (List details of faculty)			
Sl. No	Name & Designation	Institute	Highest Qualification	Field of Interest/Specialization
1	Mr. Vinay Sharma	Spartasoft Technologies	M. Tech	Digital Signal Processing.
2	Mr. R. D. Sushir	PRPCEM, Amravati	Ph. D.(P), M.E.	Digital Signal Processing.
3	Mr. Shrikant Atkarne	Spartasoft Technologies	M. Teech	VLSI and Embedded System
4	Mr. A. R. Pawade	PRPCEM, Amravati	Ph. D.(P), M.E.	VLSI and Embedded System

I certify that the details given above are correct to the best of my knowledge and belief and I will organize the programme satisfactorily if approved. I also promise that I will abide by the terms and conditions contained in the ISTE Proceedings and submit the Final Report with Processing and operational expense to ISTE within 15 days after completion of the Programme.

Place: Amravati

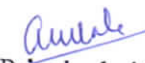
Date: 13/05/2021


Signature of Coordinator with Name
(Dr. R. D. Ghongade) (Dr. G. D. Dalvi)

I agree to provide all necessary assistance and facilities of the institute for the conduct of the above programme.

Place: Amravati

Date: 13/05/2021


Signature of Principal with Name
(Dr. A. V. Kale)

Principal
P.R. Pote (Patil) Edu. & Welfare Trust
Group of Institution's
College of Engg. & Management
Kathora Road, AMRAVATI.



भारतीय तकनीकी शिक्षा संस्था INDIAN SOCIETY FOR TECHNICAL EDUCATION

(Under the Societies' Registration Act XXI of 1860)

Prof. Vaidya Vijay Dattatray
Executive Secretary

ISTE/Proceedings/Online STTP-SF-MAH-012/2021-22

May 17, 2021

Proceedings of Executive Secretary, ISTE

Sub. : Sanction to conduct full time Short-term Training Programme on Self-financing basis for the financial year 2021-2022.

Sanction is hereby accorded to the following institution for the conduct of the Online/SF-STTP/FDP programme indicated below:

Name of Institution	:	PR Pote (Patil) Education & Welfare Trust's Group of Instt. College of Engg. & Mgt. Amravati – 444 203
Topic	:	Modern Tools for Electronic Circuit Design and Signal Processing Applications
Name & Address of Coordinators	:	Dr. Rahul D. Ghongade Asst. Prof. Dr. Gopal D. Dalvi Asst. Prof.
Duration	:	One Week (Minimum 05 Working Days)
Proposed dates	:	01-06-2021 to 06-06-2021

Terms and Conditions

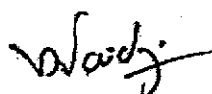
The institution offering the Programmes should be approved by AICTE and must be Institutional Member of ISTE. Institutions having ISTE Faculty Chapter and Students Chapter shall be preferred. There will be no financial commitment on the part of ISTE on account of this programme. The fee of one **proposal is Rs. 1180/- (Incl. 18% GST)** paid by DD in favour of ISTE New Delhi along with proposal or by NEFT/RTGS in the following ISTE Account **(Name of Account: ISTE Membership Fee, Account No: 6707247614 Bank: Indian Bank IFSC Code: IDIB000M089 Branch: Mehrauli Road New Delhi).**

1. This will be a online program of the duration of 1 week/2 weeks/4 weeks.
2. The registration fee of the participants may be fixed by the host institution.
3. ISTE Life membership is necessary for participants to attend SF programmes. However, If any participant is not having life membership he/she may take the membership of ISTE before the starting of the course and apply by paying the fee to the course coordinator at the spot before the commencement of the programme. The Life Membership fee is Rs. 3540/- (Incl. 18% GST) to be paid by DD in favour of ISTE New Delhi or by NEFT/RTGS as per above Account details.

--/-2

Shaheed Jeet Singh Marg, Near Katwaria Sarla, New Dehli – 110 016
Phone: 91-11 26513542, 26963431, 26514234, Fax: 91-11 26852421, E mail: istedhg@isteonline.org Website: www.isteonline.in

- 4 The final report as mentioned in these guidelines is to be submitted online to ISTE within 15 days after completion of the Programme.
- 5 The Institute should ensure that the Resource Persons should be well known personalities having thorough knowledge and he/she should be from an Institute or Industry.
- 6 **Since it is an Online program, e-Certificate to ISTE Life Members will be issued by ISTE from this office. Operational and processing fee of Rs. 100 +18% GST (Total Rs. 118/-) will be charged per participant. Institute conducting the program will collect the fee from participants and will send it to ISTE by DD or NEFT/RTGS with list of participants with their ISTE Life Membership Number. Institute conducting on line program will not issue Certificates with ISTE logo to Participants. Course coordinator is requested to ensure the same and attach payment proof or UTR number.**
- 7 At least one test at the end is to be conducted to judge the performance of participants. Institute can conduct more test, if they desire. Attendance and successful completion of Test conducted is mandatory to receive certification by ISTE. Co Ordinator should ensure this while submitting list of participants to ISTE.
- 8 **The Digital e-certificates to eligible participants will be sent by ISTE Delhi through organizing Institute.** The certificate contains the ISTE logo at the top . The digitally signed e-certificates will bear the Signatures of Executive Secretary, ISTE.
- 9 Above terms and conditions are applicable to Online Programs only.


Executive Secretary

To,
The Principal
P.R. Pote (Patil) Educational & Welfare Trust's
Group of Institutions College of Engineering & Management
Amravati - 444 203
Maharashtra State

Copy to:

Dr. Rahul D. Ghongade
Coordinator
P.R. Pote (Patil) Educational & Welfare Trust's
Group of Institutions College of Engineering & Management
Amravati - 444 203
Maharashtra State

Budget Estimate (only for External Speaker)

Sr.No.	Particulars	Amount (Rs.)
1	Day 1- Lecture (Honorarium- Speaker 1)	3000/-
2	Day 2- Lecture (Honorarium- Speaker 2)	3000/-
3	Day 3- Lecture (Honorarium- Speaker3)	3000/-
4	Day 4- Lecture (Honorarium- Speaker4)	3000/-
5	Day 5- Lecture (Internal faculty)	2000/-
6	Day 6- Lecture (Internal faculty)	2000/-
	Total Amount (Rs.)	12,000/-

+ 4,000/-
16,000/-

(Dr. G. D. Dalvi)
Dean (Academics)

STTP Convener

Dr. R. D. Ghongade
HoD, EXTC

H.O.D. (EXTC Dept.)

P.R. Pote (Patil) College of Engg. & Management
Amravati.

P. R. Pote (Patil) College of Engineering & Management, Amravati
Department of Electronics & telecommunication Engineering

ISTE Approved Online One week STTP on
"Modern Tools for Electronic Circuit Design and Signal
Processing Applications"

(From: 01/06/2021 to 06/06/2021)

Program Schedule

Sr.No	Topic	Date	Name of Resource Person
1	Programming & Applications of Mentor DSP for Digital Signal Processing.	1/06/2021 Tuesday (Day-01)	Mr. Vinay Sharma, Technical Director Ni Logic Pvt. Ltd., Pune
2	Programming & Applications of Mentor DSP for Digital Image Processing.	02/06/2021 Wednesday (Day-02)	Mr. Vinay Sharma, Technical Director Ni Logic Pvt. Ltd., Pune.
3	CMOS VLSI design and basics design techniques using Microwind.	03/06/2021 Thursday (Day-03)	Mr. Shrikant Atkarne Head, Technical SparttaSoft Technologies, Pune.
4	Digital CMOS circuit design and optimization	04/06/2021 Friday (Day-04)	Mr. Shrikant Atkarne Head, Technical SparttaSoft Technologies, Pune.
5	Hands on training session Mentor DSP	05/06/2021 Saturday (Day-05)	Prof. R. D. Sushir, Assistant Professor, PRPCEM, Amravati
6	Hands on training session designing and simulating electronic circuits using Microwind	06/06/2021 Sunday (Day-06)	Prof. A. R. Pawade, Assistant Professor, PRPCEM, Amravati

Time of STTP: 1.00 P.M

"Shri Gajanan Maharaj Prasanna"

P. R. Pote Patil Edu. & Welf. Trust's, Group of Institutions, College of Engineering & Management, Amravati

Pote Estate, Pote Patil Road, Kathora, Amravati. (Maharashtra)

0721-2530342, 44, 2530089 Fax No.: 0721- 2530341 Email: prpotepatilcollege@gmail.com, website: www.prpatilcollege.org

(Recognized by AICTE, New Delhi & Affiliated to SGBAU, Amravati)



Ref.: PRPCOEM/

Date:

Date: 25/05/2021

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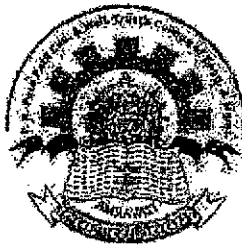
All the faculty are hereby informed that a Faculty Development Program is being conducted on the topic "Modern Tools for Electronic circuit Design and Signal Processing Applications" at P.R.Pote College of Engineering & Management Amravati from 1 June 2021 to 6 June 2021 organised by Department of Electronics & Telecommunication Engineering.


Principal
P. R. Pote (Patil)
College of Engineering & Management
Amravati


Dr. A. V. Kale


Principal
P. R. Pote (Patil)
College of Engineering & Management
Amravati





ISTE approved online
Self Sponsored STTP On "Modern Tools for
Electronic Circuit Design and Signal
Processing Applications"

01/06/2021 to 06/06/2021

Organized by,
Department of Electronics & Telecommunication Engg.
P. R. Pote (Patil) Education & Welfare

The Short-Term Training Program, on "Modern Tools for Electronic Circuit Design and Signal Processing Applications" had been successfully organized by Department of Electronics & Telecommunication Engg.

P. R. Pote (Patil) Education & Welfare
Trust's College of Engineering & Management, Amravati from 1st June - 6th June 2021. The self-sponsored Two-week course had been organized by faculties members: Dr. Rahul Ghongade (HoD, ExTc) and Dr. Gopal Dalvi, Dean (Academics).



P. R. Pote Patil
College of Engineering &
Management, Amravati
Education & Welfare Trust

ISTE

Approved

One Week Online Short Term Training Program

**Modern Tools for Electronic Circuit Design
and Signal Processing Applications**

Organized By
Department of Electronics and Telecommunication Engineering.

Date: 01 June to 6 June 2021

Patrons

Hon'ble Shri. Pravin Kumar R. Pote
President, PRPEWT
Hon'ble Shri Shreyas P. Pote
Vice-President, PRPEWT
Hon'ble Dr. S. A. Ladhake
Director, PRPEWT

General Chair

Dr. A. V. Kale,
Principal, PRPEWT
STTP Coordinator
Dr. R. D. Ghongade
Dr. S. D. Dalvi

Approved By AICTE & Affiliated to Sant Gadge Baba Amravati University

Objectives of this STTP:

- To introduce standard tools and techniques for the design of Electronic circuit design.
- To understand the concepts of modern tool for the signal processing applications.
- To understand appropriate use of various concepts for specific applications in Digital Image processing.
- To develop a fundamental Computing in the concepts of device modeling.

Program Details

The course commenced with Inaugural Function on 01st June 2021 online with the benign presence of Chief Guest Dr. S. A. Ladhake, Director of PRPGI, and a Guest of Honour Dr. A. V. Kale, Principal, P. R. Pote (Patil) College of Engineering & Management, Amravati and STTP Coordinators Dr. R. D. Ghongade & Dr. G. D. Dalvi and various participants from intra as well as inter colleges.

The ceremony started with a welcome of Chief Guest. Later Chief Guest officially inaugurated the Program with a keynote. Program Coordinator Dr. R. D. Ghongade explained the need of arranging the STTP and its features. He also discussed the one-week schedule of program and highlighted the important keynote speakers.

At Day 1, session started with Speaker Mr. Vinay Sharma, Technical Director, Ni Logic Pvt. Ltd., Pune, with topic "Programming & Applications of Mentor DSP for Digital Signal Processing". He explained the various applications of Mentor DSP tool with hands on demonstration can be useful for effective delivery.

At Day 2, session started with Speaker Mr. Vinay Sharma, Technical Director, Ni Logic Pvt. Ltd., Pune, with topic "Programming & Applications of Mentor DSP for Digital Image



**ISTE approved online
Self Sponsored STTP On "Modern Tools for
Electronic Circuit Design and Signal
Processing Applications"**

01/06/2021 to 06/06/2021

**Organized by,
Department of Electronics & Telecommunication Engg.
P. R. Pote (Patil) Education & Welfare**

Processing." He explained the various applications of Mentor DSP tool with hands on demonstration before participants.

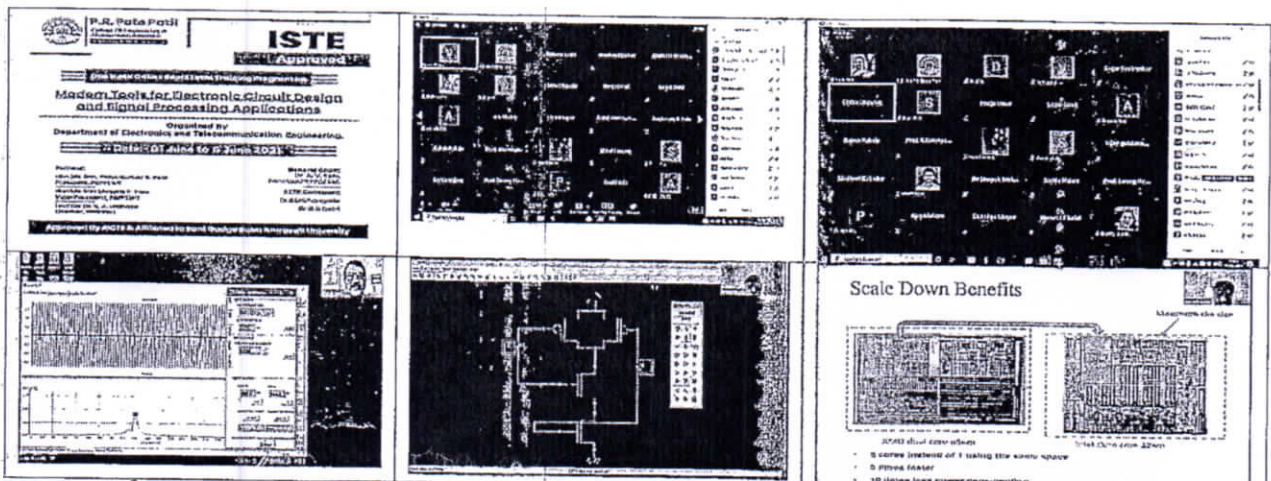
At Day 3, session started with Speaker Mr. Shrikant Atkarne, Head, Technical, SparttaSoft Technologies, Pune, with topic "CMOS VLSI design and basics design techniques using Microwind". He explained CMOS VLSI design and basics design techniques using Microwind.

At Day 4, session started with Speaker Mr. Shrikant Atkarne, Head, Technical, SparttaSoft Technologies, Pune, with topic "Digital CMOS circuit design and optimization". He explained CMOS circuit design and optimization using Microwind, demonstrated project-based activities and case studies can be useful for students to enhance their practical skills.

At Day 5, session started with Speaker Prof. R. D. Sushir, Assistant Professor, PRPCEM, Amravati with topic "Hands on training session Mentor DSP". He has conducted hands on session nicely with various practicals.

At Day 6, session started with Speaker Prof. A. R. Pawade, Assistant Professor, PRPCEM, Amravati, with topic "Hands on training session designing and simulating electronic circuits using Microwind". He explained the various examples of CMOS design using Microwind tools, and optimization techniques.

Photographs of Online delivery.



Resource Person Addressing the session. On 06/06/2021

At day 6, STTP commenced with Objective Test Examination, in that participants were given the Test paper and asked to submit it with their responses. Further participants were asked to give genuine feedback on the organised program and asked to give fair suggestions for further improvement.

Finally, the course was formally wrapped up with Valedictory ceremony on 6th June 2021, in the presence of participants and distinguished faculty members. The course content, its delivery and other facilities were rated adequate through online google sheet feedback of participants. In concluding part of the ceremony, vote-of-thanks was given by Dr. G. D. Dalvi, the Programme coordinator. The entire course ended with National Anthem.

[Signature]

**H.O.D. (EXTC Dept.)
P.R. Pote (Patil) College of Engg. & Management
Amravati.**

P. R. Pote (Patil) College of Engineering & Management, Amravati
Department of Electronics & telecommunication Engineering

ISTE Approved Online One week STTP on
"Modern Tools for Electronic Circuit Design and Signal Processing Applications"
(From: 01/06/2021 to 06/06/2021)

List of Participants			
Sr. No.	Timestamp	Email Address	Full Name of Participants
1	5-20-2021 16:04:48	aarti.bakshi@kccemsr.edu.in	Aarti Bakshi
2	5-19-2021 18:50:43	abhijeet.gupta.kk99@gmail.com	Abhijeet Gupta
3	5-26-2021 15:11:26	abhiwarhade1984@gmail.com	Abhijit vamanrao warhade
4	5-21-2021 22:30:51	abhishek.chaudhari@ves.ac.in	Abhishek Chaudhari
5	6-1-2021 11:53:13	abolipahurkar2908@gmail.com	Aboli Pahurkar
6	5-19-2021 16:24:06	am363184@gmail.com	Ajay W Mahore
7	5-19-2021 17:12:23	akshaydhande126@gmail.com	Akshay P Dhande
8	5-20-2021 20:45:27	amarwamangophane@gmail.com	Amar Waman Gophane
9	5-19-2021 16:41:44	amitkale@sbjit.edu.in	Amit Ashokrao Kale
10	5-27-2021 19:16:48	amrutachaudhari58@gmail.com	Amruta Satishrao chaudhari
11	5-19-2021 16:18:21	aniket.pawade@gmail.com	Aniket R. Pawade
12	5-19-2021 17:36:11	aniket.shahade11@gmail.com	Aniket Shahade
13	5-31-2021 14:54:02	anuppachghare8@gmail.com	Anup Anantrao Pachghare
14	5-19-2021 17:04:05	archana.rd47@gmail.com	Archana Rajendra Dhaygude
15	5-19-2021 22:00:50	aabhandekar@pict.edu	Ashwin Bhandekar
16	5-20-2021 18:24:34	ankushwankhede611@gmail.com	Ashwini Kisanrao Wankhede
17	5-20-2021 18:55:28	avi7kale@gmail.com	Avinash Dattatraya Kale
18	5-19-2021 20:41:25	sopanbadak@gmail.com	Bhaurao Shankarrao Badak
19	5-19-2021 17:56:47	bhushan04ec041@gmail.com	Bhushan Mankar
20	5-22-2021 9:17:01	d.a.kar.gate@gmail.com	Deepak Amrit Kappate
21	5-19-2021 16:54:27	deepak.c.dhanwani@gmail.com	Deepak Chandulal Dhanwani
22	5-22-2021 11:06:48	deepakshahakar@gmail.com	Deepak Shahakar
23	5-19-2021 16:43:15	deepali.dhgd93@gmail.com	Deepali Rajendra Dhaygude
24	5-27-2021 15:11:48	phojapuredhanashri1999@gmail.com	Dhanashri Suresh Bhojapure
25	5-26-2021 19:17:42	dhanshri30994@gmail.com	Dhanshri Wankhede
26	5-20-2021 13:02:10	dhara.kansara@kccemsr.edu.in	Dhara Keyur Kansara
27	5-20-2021 18:38:15	dikshantpatil17@gmail.com	Dikshant Bharat Patil
28	6-1-2021 12:00:31	dipikagumble@gmail.com	Dipika Gumble
29	5-25-2021 20:23:14	dipti.karani@ves.ac.in	Dipti Jigar Karani
30	5-27-2021 14:51:19	gharat.disha205@gmail.com	Disha Natthu Gharat
31	5-19-2021 17:17:14	atuldraut@gmail.com	Dr Atul D Raut
32	5-21-2021 20:25:27	chetanshelke7@gmail.com	Dr Chetan J Shelke
33	5-20-2021 11:13:35	dmchandwadkar@kkwagh.edu.in	Dr Dinesh M Chandwadkar
34	5-29-2021 15:05:28	drnilesht74@gmail.com	Dr Niles R Thakare
35	5-27-2021 11:57:12	ravindra.dshmkh@gmail.com	Dr R M Deshmukh
36	5-24-2021 20:22:48	rahul2480@gmail.com	Dr Rahul Pethe
37	5-19-2021 16:43:20	hodcse2020@gmail.com	Dr. Ajay B Gadicha
38	5-19-2021 18:05:36	arvind.kapse@yahoo.com	Dr. Arvind Shivappa Kapse
39	5-20-2021 13:28:11	burindhe@gmail.com	Dr. Baban Rindhe
40	5-19-2021 16:57:41	edlejitendra@gmail.com	Dr. Jitendra S. Edle
41	5-19-2021 16:21:20	tawani.sagar@gmail.com	Dr. Sagar Shyam Tawani
42	5-31-2021 14:43:49	sbwarkad@yahoo.co.in	Dr. SANJAY B. WARKAD
43	5-29-2021 17:08:15	st1731982@gmail.com	Dr. Sarika A. Bhojne
44	5-29-2021 15:42:04	sarikashahare83@gmail.com	Dr. Sarika P. Shahare

45	5-19-2021 18:10:37	sjhonade@gmail.com	Dr. Shrikant J. Honade
46	5-19-2021 16:17:26	ujwalghate11@gmail.com	Dr. Ujwal S. Ghate
47	5-19-2021 16:37:04	ambreshpa@gmail.com	Dr. Ambresh P. Ambalgi
48	5-17-2021 13:06:53	dalvigopal80@gmail.com	Dr. G.D. Dalvi
49	5-19-2021 19:33:24	er.jaydeep7576@gmail.com	Dr. Jaydeep Patil
50	5-27-2021 14:21:14	ekodhe199@gmail.com	Ekta Rajesh Kodhe
51	5-19-2021 16:23:55	gnagoshe@gmail.com	Gajanan Damodar Nagoshe
52	5-22-2021 11:03:30	gourikhandekar1997@gmail.com	Gouri Umesh Khandekar
53	5-31-2021 14:40:49	harishlangar@gmail.com	Harish Gajanan Langar
54	5-22-2021 16:18:42	kamleshkkt@gmail.com	Kamlesh Tulshiram Kahar
55	5-19-2021 18:08:49	kiranbarapatre@sbjit.edu.in	Kiran Ramlal Barapatre
56	5-26-2021 16:34:37	kishorm_joe@bkc.met.edu	Kishor Motiram Mahale
57	5-23-2021 23:21:22	komalbijwe@gmail.com	Komal Bijwe
58	5-30-2021 10:40:52	krushnabhattachad00@gmail.com	Krushna Narendra Bhattad
59	5-22-2021 16:00:24	krutika.chhajed@gmail.com	Krutika Chhajed
60	6-1-2021 11:44:43	lavinathakur250@gmail.com	Lavina Ramesh Thakur
61	6-1-2021 11:35:19	lavinathakur250@gmail.com	Lavina thakur
62	5-20-2021 9:02:21	bhattadpratik@gmail.com	Laxmikant bhattad
63	5-19-2021 22:03:16	madhuri.snimje@gmail.com	Madhuri K. Ninawe
64	5-26-2021 17:50:04	mangeshkherde0409@gmail.com	Mangesh Shyamsunder Kherde
65	6-1-2021 11:26:34	mayuri08wankhade@gmail.com	Mayuri wankhade
66	5-20-2021 16:16:21	naushadahmadi@sbjit.edu.in	Mohammad Naushad
67	5-19-2021 17:04:28	poornimahegde8@gmail.com	Mrs. Poornima Hegde
68	5-20-2021 23:45:17	yawalikar.apurva@gmail.com	Ms. Apurva sunil Yawalikar
69	5-21-2021 22:57:19	nsschourasia@gmail.com	Ms. Neha Sudhirkumar Chourasia
70	5-20-2021 18:12:44	muktaband95@gmail.com	Mukta janrao band
71	5-20-2021 19:51:54	namrtakadu@gmail.com	Namrata Kadu
72	5-29-2021 18:54:05	nidhimeshram21@gmail.com	Nidhi Diliprao Meshram
73	5-19-2021 17:40:27	Nikhil.karale10@gmail.com	NIKHIL KARALE
74	5-29-2021 17:40:44	nikitaswd1@gmail.com	Nikita Narendra Sawade
75	5-21-2021 22:34:14	nileshverulkar@gmail.com	Nilesh Mohan Verulkar
76	5-31-2021 16:15:20	padmini_kaushik@jdiet.ac.in	PADMINI GOWRANG KAUSHIK
77	5-19-2021 16:20:09	pallavimankar11@gmail.com	Pallavi Marotirao Mankar
78	5-20-2021 21:55:12	pawankale1989@yahoo.co.in	Pawan D. Kale
79	5-22-2021 22:50:21	wandilepiyush2002@gmail.com	Piyush S Wandile
80	6-1-2021 11:30:23	poonam.gedam03@gmail.com	Poonam Nana Gedam
81	5-17-2021 13:13:01	prachivkale@gmail.com	Prachi V. Kale
82	5-23-2021 14:23:19	sambharepraful832@gmail.com	Praful B Sambhare
83	5-31-2021 15:13:25	pragatipawar@jdiet.ac.in	Pragati Damodhar Pawar
84	5-20-2021 18:35:34	prajktaofficial1@gmail.com	Prajakta Dilip Gawande
85	5-19-2021 18:03:54	prajwalw90@gmail.com	Prajwal Satish Wasule
86	5-19-2021 21:11:21	pusdekar.extc@gmail.com	Prashant N Pusdekar
87	5-19-2021 16:33:54	ts.prashant@gmail.com	Prashant S. Thombare
88	5-21-2021 23:29:43	pravinpardhi16@gmail.com	PRAVIN DADARAO PARDHI
89	5-22-2021 6:26:37	pravinwankhade512@gmail.com	Pravin Sakharan Wankhade
90	5-26-2021 12:10:13	pritee.rane@gmail.com	Pritee R Rane
91	5-22-2021 17:11:43	kharche.priyanka8@gmail.com	Priyanka Sanjay Kharche
92	5-26-2021 14:25:40	priyanka8deshmukh@gmail.com	Priyanka V Deshmukh
93	5-29-2021 18:47:26	ghanshyammaalviya63@gmail.com	Prof. Ghanshyam Malviya
94	5-29-2021 11:53:53	rachanamahule@gmail.com	Rachana Vishnukant Mahule
95	5-17-2021 13:10:19	raahulghongade@rediffmail.com	Rahul Dnyaneshwar Ghongade
96	5-22-2021 15:18:12	profpandhare@gmail.com	Rajesh B Pandhare
97	6-1-2021 11:41:48	rakhinichit54@gmail.com	Rakhi Ramkrishna Nichit
98	5-26-2021 12:46:15	rakshitaingle1996@gmail.com	Rakshita charandas ingale
99	5-19-2021 17:04:56	ramya.laya73@gmail.com	Ramya M

100	5-19-2021 21:17:04	rbphase8913@gmail.com	Ravindra Bhika Phase
101	5-25-2021 20:29:44	rita25gupta@gmail.com	Rita L. Gupta
102	5-19-2021 16:36:12	rrgguddu@gmail.com	Rounak Rajkumar Gupta
103	5-19-2021 16:25:21	rupeshsushir18@gmail.com	RUPESH DEVIDAS SUSHIR
104	5-22-2021 16:03:53	sachin18jalit@gmail.com	Sachin A. Jalit
105	5-21-2021 21:08:24	dandage.sachin@gmail.com	Sachin Manohar Dandage
106	5-22-2021 23:03:25	sadanand.harale@gmail.com	SADANAND DADU HARALE
107	5-19-2021 17:05:19	sagarpaddhan@sbjit.edu.in	Sagar Ramdas Pradhan
108	5-20-2021 19:18:22	sagars28@gmail.com	Sagar Vijay Sonkhaskar
109	5-27-2021 15:04:10	sakshitidake.3@gmail.com	Sakshi Suresh Tidake
110	5-29-2021 10:10:52	sandeepjadhav1985@hotmail.com	Sandeep M Jadhav
111	5-19-2021 20:01:33	sanskrititarhekar5@gmail.com	Sanskriti Pradiprao Tarhekar
112	5-26-2021 17:21:51	svb19233@gmail.com	sarang v bhonde
113	5-23-2021 12:04:37	sbirthariya@gmail.com	ESH KUMAR GAJANAN BIRTHA
114	5-21-2021 12:12:43	shashank.bonde@yahoo.com	Shashank Dadarao Bonde
115	5-20-2021 22:30:18	sheetalod25@gmail.com	Sheetal Pralhad Bijawe
116	5-29-2021 17:38:09	sheetalnerkar03@gmail.com	Sheetal S. Nerkar
117	5-25-2021 8:01:46	satatte@gmail.com	Shilpa A. Khapre
118	5-19-2021 23:29:55	shivanidharmale.10@gmail.com	Shivani Gajananrao Dharmale
119	5-20-2021 13:54:07	shubhangivkc@gmail.com	Shubhangi Mangesh Verulkar
120	5-20-2021 20:26:58	mshweta2@rediffmail.com	Shweta Jeewandas Meshram
121	5-29-2021 21:00:04	prpcemssk@gmail.com	Simi Sadaf Khan
122	5-26-2021 17:39:39	smitakalmegh@gmail.com	Smita Vijay Kalmegh
123	5-20-2021 8:36:03	srsontakke21@gmail.com	Sneha R. Sontakke
124	5-26-2021 22:20:10	snehal2hajare@gmail.com	Snehal Vijay Hajare
125	5-20-2021 21:23:53	suhasinir200@gmail.com	Suhasini Navindra Raut
126	5-20-2021 18:55:30	sumit.chafale28@gmail.com	Sumit Chafale
127	5-19-2021 16:20:09	sunpreetkaurbrfi@gmail.com	Sunpreet Kaur Nanda
128	5-19-2021 21:09:50	suryakant.bhonge@gmail.com	Suryakant Purushottam Bhonge
129	5-30-2021 11:01:25	swapnilmakode5@gmail.com	Swapnil Sadanand Makode
130	5-29-2021 18:29:47	swatichaudhari5555@gmail.com	Swati D Chaudhari
131	5-26-2021 14:11:08	tawareganesh8985@gmail.com	Taware Ganesh Gorakhnath
132	5-27-2021 20:51:10	tejaschoukhande2001@gmail.com	Tejas chakradharrao chaukhande
133	5-19-2021 20:38:11	trupti.dange@gmail.com	Trupti Kawish Dange
134	5-21-2021 8:21:46	umeshhore@gmail.com	Umesh W Hore
135	5-27-2021 0:49:51	umeshkaw@rediffmail.com	Umesh Wasudeorao Kaware
136	6-1-2021 11:31:47	matevaishali2@gmail.com	Vaishali Bhagat
137	5-27-2021 14:36:35	vaishnaviharne4321@gmail.com	Vaishnavi Dnyaneshwarrao Harne
138	5-20-2021 20:52:29	vaishnavid518@gmail.com	Vaishnavi Sanjayrao Deshmukh
139	5-22-2021 11:20:08	viplav.sipna@gmail.com	Viplav Anup Soliv
140	5-26-2021 15:17:27	viruyadav.acet@gmail.com	Virendra Paras Yadav
141	5-19-2021 18:12:48	vishal.langote29@gmail.com	Vishal Babasaheb Langote
142	5-19-2021 16:08:20	vpadole50@gmail.com	Vishal Padole
143	5-19-2021 16:51:32	vivekdeshmukh@sbjit.edu.in	Vivek D. Deshmukh
144	5-23-2021 13:13:47	shahakarmrunal@gmail.com	Yogita Shahakar



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Amravati.

P. R. Pote (Patil) College of Engineering & Management, Amravati
Department of Electronics & telecommunication Engineering

ISTE Approved Online One week STTP on
"Modern Tools for Electronic Circuit Design and Signal Processing Applications"
(From: 01/06/2021 to 06/06/2021)

Day 1 Attendance

Timestamp	Email Address	Full Name of Participant	Contact No
6-1-2021 15:31:02	aarti.bakshi@kccemsr.edu.in	Aarti Bakshi	9860464004
6-1-2021 15:12:57	abhishek.chaudhari@ves.ac.in	Abhishek Chaudhari	9890238279
6-1-2021 15:03:23	akshaydhande126@gmail.com	Akshay P Dhande	9403619463
6-1-2021 15:04:04	aniket.pawade@gmail.com	Aniket R. Pawade	9403389775
6-1-2021 15:05:14	archana.rd47@gmail.com	Archana Rajendra Dhaygude	9561890217
6-1-2021 15:10:02	aabhandekar@pict.edu	Ashwin Bhandekar	9373223242
6-1-2021 15:18:07	ankushwankhede611@gmail.com	Ashwini Kisanrao Wankhede	8208521527
6-1-2021 17:24:14	atul_shire@jdi.ac.in	Atul Nilkanth Shire	9923881518
6-1-2021 15:06:59	avi7kale@gmail.com	Avinash Dattatraya Kale	9604749603
6-1-2021 15:10:20	sopanbadak@gmail.com	Bhaurao Shankarrao Badak	9028237364
6-1-2021 15:04:33	bhushan04ec041@gmail.com	Bhushan Mankar	9766938190
6-1-2021 15:04:57	deepakshahakar@gmail.com	Deepak Shahakar	9766338778
6-1-2021 15:10:07	deepali.dhgd93@gmail.com	Deepali Rajendra Dhaygude	7387426768
6-1-2021 15:09:15	bhojapuredhanashri1999@gmail.com	Dhanashri Suresh Bhojapure	9766917327
6-1-2021 15:08:05	dhara.kansara@kccemsr.edu.in	Dhara Kansara	7208233606
6-1-2021 15:11:05	dikshantpatil17@gmail.com	Dikshant Bharat Patil	7709438992
6-1-2021 17:52:22	dilpi.karani@ves.ac.in	Dipti Jigar Karani	9022114731
6-1-2021 15:10:01	gharat.disha205@gmail.com	Disha Gharat	7559379008
6-1-2021 15:04:47	hodcse2020@gmail.com	Dr. Ajay Gadicha	9422342543
6-1-2021 15:10:27	atuldraut@gmail.com	Dr. Atul D Raut	9850303844
6-1-2021 15:05:23	sbwarkad@gmail.com	Dr. SANJAY B. WARKAD	8830401353
6-1-2021 15:12:57	st1731982@gmail.com	Dr. Sarika A. Bhojne	8668898598
6-1-2021 15:14:15	sjhonade@gmail.com	Dr. Shrikant Honade	9764250192
6-1-2021 12:36:05	gddalvi09@gmail.com	Dr.G.D.Dalvi	9673563078
6-1-2021 15:05:45	ekodhe199@gmail.com	Ekta Rajesh Kodhe	7378691581
6-1-2021 15:05:53	gourikhandekar1997@gmail.com	Gouri Umesh Khandekar	9325554435
6-1-2021 15:12:08	harishlangar@gmail.com	Harish Gajanan Langar	9890499111
6-1-2021 15:13:22	kamleshkktkp@gmail.com	Kamlesh Tulshiram Kahar	8087103768
6-1-2021 15:05:12	komalbijwe@gmail.com	Komal Baburao Bijwe	9923914211
6-1-2021 15:41:14	physicskomal7@gmail.com	Komal Shivaji Mule	8668784338
6-1-2021 15:06:49	krutika.chhajed@gmail.com	Krutika Chhajed	9860744664
6-1-2021 15:06:35	mangesh.kherde37@gmail.com	Mangesh Shyamsunder Kherde	9730753725
6-1-2021 15:07:20	shindemanisha9@gmail.com	Manisha P Desai	8806044455
6-1-2021 15:04:16	deepak.c.dhanwani@gmail.com	Mr. Deepak C Dhanwani	7888243737
6-1-2021 15:07:22	poornimahegde8@gmail.com	Mrs. Poornima Hegde	9449976947
6-1-2021 15:17:51	nsschourasia@gmail.com	Ms. Neha Sudhirkumar Chourasia	9890996480
6-1-2021 15:10:24	muktaiband95@gmail.com	Mukta Janrao Band	7770068515
6-1-2021 15:03:49	namrtakadu@gmail.com	Namrata Nandkishor Kadu	7620624184
6-1-2021 15:09:30	nikitaswd1@gmail.com	Nikita Narendra Sawade	9730864204
6-1-2021 16:48:23	nileshverulkar@gmail.com	Nilesh Mohan Verulkar	9850726247
6-1-2021 15:59:13	drnilesh74@gmail.com	Nilesh Ramdas Thakare	9960616448
6-1-2021 15:30:31	pawankale1989@yahoo.co.in	Pawan kale	7020650389
6-1-2021 15:08:01	sambharepraful832@gmail.com	Praful B Sambhare	9850687332
6-1-2021 15:08:51	pusdekar.extc@gmail.com	Prashant N. Pusdekar	8830416423
6-1-2021 15:07:03	pravinpardhi16@gmail.com	Pravin Dadarao Pardhi	9096609481

6-1-2021 15:10:34	pravinwankhade512@gmail.com	Pravin Sakharam Wankhade	7972185501
6-1-2021 15:21:27	pritee.rane@gmail.com	Pritee R Rane	9860529055
6-1-2021 15:10:10	kharche.priyanka8@gmail.com	Priyanka Sanjay Kharche	7775052633
6-1-2021 18:10:18	profpandhare@gmail.com	Prof. Rajesh B Pandhare	9561939639
6-1-2021 15:06:37	srsontakke21@gmail.com	Prof. Sneha R. Sontakke	8087881284
6-1-2021 15:04:12	rachanamahule@gmail.com	Rachana V. Mahule	8888254503
6-1-2021 15:07:22	rahulghongade@rediffmail.com	Rahul Dnyaneshwar Ghongade	9766314042
6-1-2021 15:12:15	rakshitaingle1996@gmail.com	Rakshita charandas ingale	9172612057
6-1-2021 16:35:38	rbphase8913@gmail.com	Ravindra Bhika Phase	9921389890
6-1-2021 15:05:15	dandage.sachin@gmail.com	Sachin M Dandage	9921394713
6-1-2021 15:08:42	sakshitidake.3@gmail.com	Sakshi Suresh Tidake	8459984335
6-1-2021 15:04:34	sandeepjadhav1985@hotmail.com	Sandeep M Jadhav	7028029402
6-1-2021 15:05:17	svb19233@gmail.com	sarAng kumar bhonde	7588545732
6-1-2021 15:05:38	sbirthariya@gmail.com	Shailesh Kumar Gajanan Prasad	9890360324
6-1-2021 15:12:51	sheetalnerkar03@gmail.com	Sheetal S. Nerkar	7887477648
6-1-2021 15:04:46	satatte@gmail.com	Shilpa A. Khapre	9834358486
6-1-2021 14:42:32	prpcemssk@gmail.com	Simi Sadaf Khan	9673132659
6-1-2021 15:13:30	sunpreetkaurbedi@gmail.com	Sunpreet Kaur Nanda	9673429952
6-1-2021 15:07:04	suryakant.bhonge@gmail.com	Suryakant Purushottam Bhonge	9096015952
6-1-2021 15:06:14	suvarnabahir@gmail.com	suvarna abhimanyu bahir	9604746292
6-1-2021 15:10:15	umeshhore@gmail.com	Umesh W Hore	08830618557
6-1-2021 15:05:35	umeshkaw@rediffmail.com	Umesh Wasudeorao Kaware	9763717414
6-1-2021 15:08:34	matevaishali2@gmail.com	Vaishali Babasaheb Bhagat	7028026875
6-1-2021 15:10:07	vaishnaviharne4321@gmail.com	Vaishnavi Dnyaneshwarrao Harne	7038632753
6-1-2021 15:04:27	vishal.langote29@gmail.com	Vishal Babasaheb Langote	9096393293
6-1-2021 15:08:18	vpadole50@gmail.com	Vishal Padole	9766243610
6-1-2021 15:05:31	yogita.awate@gmail.com	Yogita Bhagat	9373457693

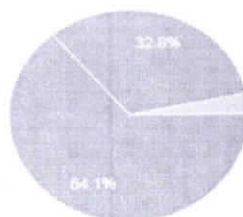

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 P.R.Pote (Patil) College of Engg. & Management
 Amravati.

Feedback Analysis: Modern Tools for Electronic Circuit Design and Signal Processing Applications.

Feedback:

1. The experience of the session was

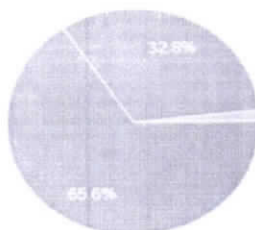
64 responses



● Completely Satisfying
● Satisfying
● Average
● Not Satisfying

2. How was the Content delivered ?

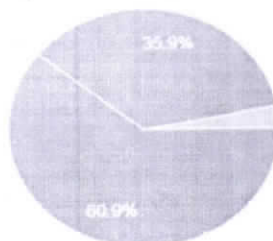
64 responses



● Completely Satisfying
● Satisfying
● Average
● Not Satisfying

3. How was the event Structure ?

64 responses

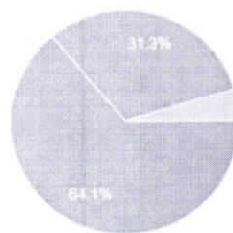


● Completely Satisfying
● Satisfying
● Average
● Not Satisfying

[Signature]
H.O.D. (EXTC Dept.)
P.E. Pote Padi College of Engg. & Management
Banswari

4. Overall experience of the session

64 responses



- Completely Satisfying
- Satisfying
- Average
- Not Satisfying

5. How will you rate the session?



[Signature]
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P.R.Pote (Patil) College of Engg. & Management
Amravati.

[Signature]

Principal
P. R. Pote (Patil) Edu. & Welfare Trust's
Group of Institution's
College of Engg. & Management
Kathora Road, AMRAVATI,



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COLLEGE OF ENGINEERING & MANAGEMENT, AMRAVATI**

Accredited with "Grade A" by NAAC Approved by AICTE, New Delhi and affiliated to Sant Gadge Baba
Amravati University, Amravati (M. S.)



CERTIFICATE

This is to certify that

Dr. Rahul Dnyaneshwar Ghongade

From P R.POTE PATIL COLLEGE OF ENGINEERING AND MANAGEMENT

has attended a One Week Short-Term Training Program on **"Modern Tools for Electronic Circuit Design and Signal Processing Applications"** approved by Indian Society for Technical Education (ISTE), organized by **Department of Electronics & Telecommunication Engineering** during 01/06/2021 to 06/06/2021.

Certificate id: PRPCEM/EXTC/STTP118

Dr. R.D. Ghongade
Convenor

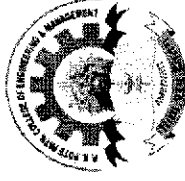
Dr. G.D. Dalvi
Convenor

Dr. A.V. Kale
Principal



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CERTIFICATE

This is to certify that

Dr. G.D.Dalvi

From PRPCE&M, Amravati

has attended a One Week Short-Term Training Program on **"Modern Tools for Electronic Circuit Design and Signal Processing Applications"** approved by Indian Society for Technical Education (ISTE), organized by **Department of Electronics & Telecommunication Engineering** during 01/06/2021 to 06/06/2021.

Certificate id: PRPCEM/EXTC/STTP103

Dr. R.D. Ghongade
Convenor

Dr. G.D. Dalvi
Convenor

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Amravati University, Amravati (M. S.)



CERTIFICATE

This is to certify that

Mr. Umesh W Hore

From PRPCEM, Amravati.

has attended a One Week Short-Term Training Program on "Modern Tools for Electronic Circuit Design and Signal Processing Applications" approved by Indian Society for Technical Education (ISTE), organized by Department of Electronics & Telecommunication Engineering during 01/06/2021 to 06/06/2021.

Certificate id: PRPCEM/EXTC/STTP113

Dr. R.D. Ghongade
Convenor

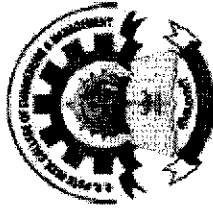
Dr. G.D. Dalvi
Convenor

Dr. A.V. Kale
Principal



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Amravati University, Amravati (M. S.)



CERTIFICATE

This is to certify that

Prof. Gajanan Nagoshe

From P R.POTE PATIL COLLEGE OF ENGINEERING AND MANAGEMENT

has attended a One Week Short-Term Training Program on "Modern Tools for Electronic Circuit Design and
Signal Processing Applications" approved by Indian Society for Technical Education (ISTE), organized by
Department of Electronics & Telecommunication Engineering during 01/06/2021 to 06/06/2021.

Certificate id: PRPCEM/EXTC/STTP118

Dr. R.D. Ghongade
Convenor

Dr. G.D. Dalvi
Convenor

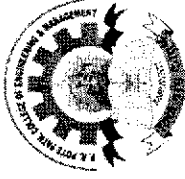
Dr. A.V. Kale
Principal

Ac
Go



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COLLEGE OF ENGINEERING & MANAGEMENT, AMRAVATI**

Accredited with "Grade A" by NAAC Approved by AICTE, New Delhi and affiliated to Sant Gadge Baba
Amravati University, Amravati (M. S.)



CERTIFICATE

This is to certify that

Prof. Prashant N. Pusdekar

From PRPCEM, Amravati

has attended a One Week Short-Term Training Program on "Modern Tools for Electronic Circuit Design and
Signal Processing Applications" approved by Indian Society for Technical Education (ISTE), organized by
Department of Electronics & Telecommunication Engineering during 01/06/2021 to 06/06/2021.

Certificate id: PRPCEM/EXTC/STTP159

Dr. R.D. Ghongade
Convenor

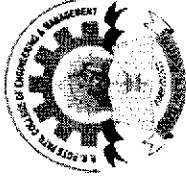
Dr. G.D. Dalvi
Convenor

Dr. A.V. Kale
Principal



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Amravati University, Amravati (M. S.)



CERTIFICATE

This is to certify that

Mr. Rupesh Devidas Sushir

From P. R. Pote College of Engineering and Management Amravati

has attended a One Week Short-Term Training Program on "**Modern Tools for Electronic Circuit Design and Signal Processing Applications**" approved by Indian Society for Technical Education (ISTE), organized by **Department of Electronics & Telecommunication Engineering** during 01/06/2021 to 06/06/2021.

Certificate id: PRPCEM/EXTC/STTP109

Dr. R.D. Ghongade
Convenor

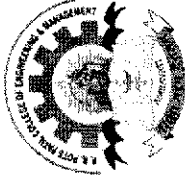
Dr. G.D. Dalvi
Convenor

Dr. A.V. Kale
Principal



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Amravati University, Amravati (M. S.)



CERTIFICATE

This is to certify that

Dr. Vishal Padole

From PRPCEM

has attended a One Week Short-Term Training Program on "Modern Tools for Electronic Circuit Design and
Signal Processing Applications" approved by Indian Society for Technical Education (ISTE), organized by
Department of Electronics & Telecommunication Engineering during 01/06/2021 to 06/06/2021.

Certificate id: PRPCEM/EXTC/STTP137

Dr. R.D. Ghongade
Convenor

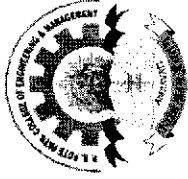
Dr. G.D. Dalvi
Convenor

Dr. A.V. Kale
Principal



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Amravati University, Amravati (M. S.)



CERTIFICATE

This is to certify that

Prof. Bhushan Mankar

From P. R. Pote College of Engineering & Management, Amravati

has attended a One Week Short-Term Training Program on **"Modern Tools for Electronic Circuit Design and Signal Processing Applications"** approved by Indian Society for Technical Education (ISTE), organized by Department of Electronics & Telecommunication Engineering during 01/06/2021 to 06/06/2021.

Certificate id: PRPCEM/EXTC/STTP151

Dr. R.D. Ghongade
Convenor

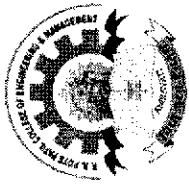
Dr. G.D. Dalvi
Convenor

Dr. A.V. Kale
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CERTIFICATE

This is to certify that

Mr. Suryakant Purushottam Bhonge

From P.R.Pote (Patil) Group Of Institutions, College Of Engineering And Management, Amravati
has attended a One Week Short-Term Training Program on "Modern Tools for Electronic Circuit Design and
Signal Processing Applications" approved by Indian Society for Technical Education (ISTE), organized by
Department of Electronics & Telecommunication Engineering during 01/06/2021 to 06/06/2021.

Certificate id: PRPCEM/EXTC/STTP104

Dr. R.D. Ghongade
Convenor

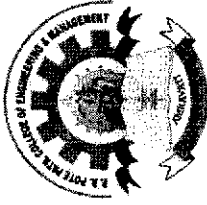
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Convenor

Dr. A.V. Kale
Principal



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Amravati University, Amravati (M. S.)



CERTIFICATE

This is to certify that

Mr. Aniket R. Pawade

From PRPCE&M

has attended a One Week Short-Term Training Program on "Modern Tools for Electronic Circuit Design and
Signal Processing Applications" approved by Indian Society for Technical Education (ISTE), organized by
Department of Electronics & Telecommunication Engineering during 01/06/2021 to 06/06/2021.

Certificate id: PRPCEM/EXTC/STTP105

Dr. R.D. Ghongade
Convenor

Dr. G.D. Dalvi
Convenor

Dr. A.V. Kale
Principal



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Amravati University, Amravati (M. S.)



CERTIFICATE

This is to certify that

Mr. Akshay P Dhande

From PRPCEM AMRAVATI

has attended a One Week Short-Term Training Program on **"Modern Tools for Electronic Circuit Design and Signal Processing Applications"** approved by Indian Society for Technical Education (ISTE), organized by **Department of Electronics & Telecommunication Engineering** during 01/06/2021 to 06/06/2021.

Certificate id: PRPCEM/EXTC/STTP183

Dr. R.D. Ghongade
Convenor

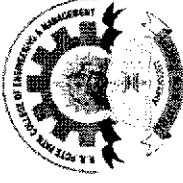
Dr. G.D. Dalvi
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Dr. A.V. Kale
Principal



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Amravati University, Amravati (M. S.)



CERTIFICATE

This is to certify that

Mr. Vishal Babasaheb Langote

From PRPCEM

has attended a One Week Short-Term Training Program on "**Modern Tools for Electronic Circuit Design and Signal Processing Applications**" approved by Indian Society for Technical Education (ISTE), organized by Department of Electronics & Telecommunication Engineering during 01/06/2021 to 06/06/2021.

Certificate id: PRPCEM/EXTC/STTP117

Dr. R.D. Ghongade
Convenor

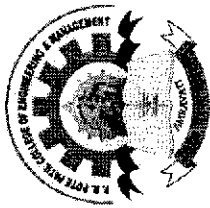
Dr. G.D. Dalvi
Convenor

Dr. A.V. Kale
Principal



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Amravati University, Amravati (M. S.)



CERTIFICATE

This is to certify that

Dr. Rahul Dnyaneshwar Ghongade

From P.R.POTE PATIL COLLEGE OF ENGINEERING AND MANAGEMENT

has attended a One Week Short-Term Training Program on "Modern Tools for Electronic Circuit Design and
Signal Processing Applications" approved by Indian Society for Technical Education (ISTE), organized by
Department of Electronics & Telecommunication Engineering during 01/06/2021 to 06/06/2021.

Certificate id: PRPCEM/EXTC/STTP118

Dr. R.D. Ghongade
Convenor

Dr. G.D. Dalvi
Convenor

Dr. A.V. Kale
Principal



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COLLEGE OF ENGINEERING & MANAGEMENT, AMRAVATI



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Amravati University, Amravati (M. S.)

CERTIFICATE

This is to certify that

Dr. G.D. Dalvi

From PRPCE&M, Amravati

has attended a One Week Short-Term Training Program on **"Modern Tools for Electronic Circuit Design and Signal Processing Applications"** approved by Indian Society for Technical Education (ISTE), organized by **Department of Electronics & Telecommunication Engineering** during 01/06/2021 to 06/06/2021.

Certificate id: PRPCEM/EXTC/STTP103

Dr. R.D. Ghongade
Convenor

Dr. G.D. Dalvi
Convenor

Dr. A.V. Kale
Principal



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Certificate id: PRPCEM/EXTC/STTP151

Dr. R.D. Ghongade
Convenor

Dr. G.D. Dalvi
Convenor

Dr. A.V. Kale
Principal