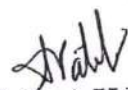


Dr.Vithalrao Vikhe Patil College of Engineering, Ahmednagar
Department of Electronics & Telecommunication Engineering

NOTICE

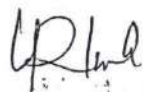
Date 18/02/2017

All the faculty and students of S.E., T.E., B.E. are hereby informed that workshop on "Industrial Approaches in Electronics" by Mr.Sanjay Choudhari is scheduled on 30/08/2017 to 01/08/2017. Interested students should register their names to the student coordinator for workshop.


Prof. Dr. A.K. Patil
HOD

Head of Electronics & Telecommunication Dept.
P.D.V.V.P. College of Engineering
Vilad Ghat, Ahmednagar-414111




Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar




PRINCIPAL
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

Department of Electronics & Telecommunication Engineering

Title of Workshop :- **"Industrial Approach in Electronics"**
Conducted By :- Electronic Study Center, Nashik
Date :- 30th Aug 2017 to 1st Aug 2017
Students from :- (S.E., T.E., B.E. Students)
Total Students :- 90
Name of the Expert :- Prof. Chaudhari Sanjay
(Founder Of Electronic Study Center, Nashik)
Venue :- Central Seminar Hall & ETC13
Convenor :- Prof. Dr. A.K. Patil
Co-ordinators :- Mr. C.k. Kalawade, Miss. G.D. Londhe

Workshop Objective :

- 1) To minimize the gap between industry and Education.
- 2) To introduce various fundamental components (e.g Resistors, Capacitors) of electronic circuits
- 3) To introduce PCB soldering Technique & testing of electronic circuits using multi-meters

Workshop Outcomes :

- 1) Student can identify various components & able to calculate their values using colour codes
- 2) Students have hands on practice of soldering difficult components on PCB
- 3) Student can trouble shoot problem in the electronic circuits.

Head of Electronics & Telecommunication Dept.

P.D.V.V.P.
V'

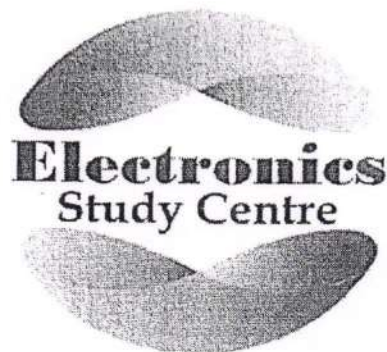


Principal
Dr. Vitthalrao Vikhe Patil
College of Engineering
Ahmednagar



Principal
Dr. Vitthalrao Vikhe Patil
College of Engineering
Ahmednagar

**Workshop on
“Industrial Approach in Electronics”**



Conducted By Electronic Study Center, Nashik

**On
30th Aug 2017 to 1st Sept 2017
For
(S.E. ,T.E.,B.E. Students)
Total Number Of Students =90**

Name of Speaker :- Prof.Chaudhari Sanjay

(Founder Of Electronic Study Center, Nashik)

Venue :-Central Seminar Hall & ETC13

Objective : To minimize the between industry and Education

Convenor:-Prof.Dr.A.K.Patil

Co-ordinators:- Mr.C.k.kalawade , Miss.G.D.Londhe

Student Co-ordinators:Gokul Kolhe ,Deore Vishakha




PRINCIPAL
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

Google

Gmail

COMPOSE

Inbox (5,233)

Starred

Important

Chats

Sent Mail

Drafts (81)

All Mail

chaitanya

gish tongaonkar

You enjoy

amol landge

Thanks

ajit kamble

You hi

kedar deshmukh

ys bbye

pournima bhalekar

You hi

chaudhari

Move to Inbox

Regarding 3 Days Workshop for SE TE BE students

Sanjay Chaudhari <escelectronics@gmail.com>

to me

Good morning,

With reference to seminar conducted for SE TE BE ENTC students, as per verbal communication wit prof Kalawade and with students. We are sending 3 Days workshop proposal. We assure that after attending this workshop students practical skills will surely increase. they can easily Identify Test components, do PCB designing technique, achieve skilful soldering technique. Also they will assemble/ built any unknown circuit. Also they came to know 3 Phase Induction motor panel assembly and its maintenance.

Yours faithfully

Sanjay Chaudhari

Director

Electronics Study centre

Nasik.

9370940465

9890940465

Dr. V. K. Patil COE

Anagar .pdf

384 KB

Head of Electronics & Telecommunication Dept.

P.D.V.V.P. College of Engineering

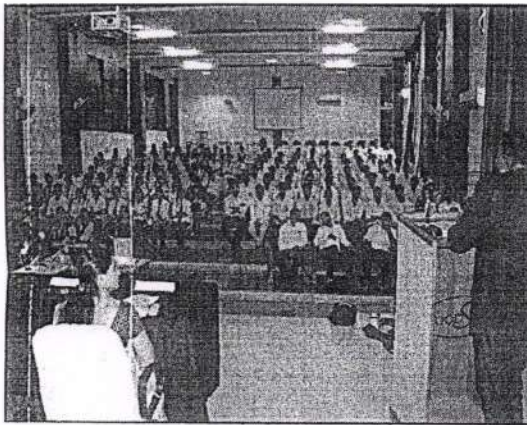
Vilad Ghat, Ahmednagar-414111



Principal
 Dr. Vithalrao Vikhe Patil
 College of Engineering
 Ahmednagar



Principal
 Dr. Vithalrao Vikhe Patil
 College of Engineering
 Ahmednagar



[Signature]
 Head of Electronics & Telecommunication Dept.,
 P.D.V.V.P. College of Engineering
 Vilad Ghat, Ahmednagar-414111



[Signature]
 Principal
 Dr. Vitthalrao Vikhe Patil
 College of Engineering
 Ahmednagar

[Signature]
 PRINCIPAL
 Dr. Vitthalrao Vikhe Patil
 College of Engineering
 Ahmednagar



ELECTRONICS STUDY CENTRE

An ISO 9001:2008 Certified

102, 'Shree Ganesh Astha, in front Podar school, Tapowan link road,
Station Road, Nasik Road. 9370940465, 7304040465, 9890940465
Website- www.escworkshop.org email - escelectronics@gmail.com

To Minimize the Gap between Education & Industry 3 Days Practical Oriented Work Shop for Engineering Students **Industrial Approach in Electronics**

Course Content- Topics covered during the Workshop-

➤ Electronics Components Study :

Identification - Name, Symbol, Unit, Physical appearance, size, weight

Testing using DMM- Check working condition & compare with std. values, Possible faults with respective reading, Detect the faults.

Working - Function of component and its application

Ratings - Specifications, Available range, Safe limit use

Availability -Market, Name of the shops in city, district, Mumbai, Price in retail & Wholesale of various components, some are listed below..

1	Carbon Film Resistor (CFR)	21	LEDs assorted sizes & colors, Focus
2	Metal Film Resistor (MFR)	22	Zener Diode
3	Ceramic Resistor	23	Power diode
4	Wire Wound Resistor	24	Metal Diode
5	Tapped Wire Wound Resistor	25	Photo Diode
6	Presets all types, vert, Hori. Small, big	26	Photo Transistor
7	Multiturn preset	27	BJT Transistors NPN, PNP, UJT, FET,
8	Potentiometers Liner & Log	28	Power Transistor
9	LDR all sizes & packages	29	SCR
10	Thermistor NTC, PTC diff. shapes	30	Diac
11	Ceramic Capacitor	31	Triac
12	Paper Capacitor	32	MOSFET
13	Polyester capacitor	33	Relay, assorted shapes & sizes
14	Mica Capacitor	34	Solid State Relay, SCS
15	Tantalum capacitor	35	Inductor
16	Electrolytic capacitor	36	Intermediate Frequency Transformer
17	Semivariable Capacitor Trimmer	37	Transformers assorted, Megar Test
18	Variable Capacitor Gang Capacitor	38	Loud Speaker
19	General Purpose Diode	39	IC- Analog, Digital PROM EPROM Regulator
20	Signal Diode	40	Fuse & Connectors

Solid state Relay, SCSs, Modules of diff. components diodes, transistors, MOSFETs, IGBTs
Industrial Components Diodes, SCRs, Triacs upto 500A , IGBTs, Transducers,

Head of Electronics & Telecommunication Dept.
P.D.V.V.P. College of Engineering
Vilad Ghat, Ahmednagar-414111



Principal
Dr. Vilhelan Vikhe Patil
College of Engineering
Ahmednagar

Principal
Dr. Vilhelan Vikhe Patil
College of Engineering
Ahmednagar



ELECTRONICS STUDY CENTRE

An ISO 9001:2008 Certified

102, 'Shree Ganesh Astha, in front Podar school, Tapowan link road,
Station Road, Nasik Road. 9370940465, 7304040465, 9890940465
Website- www.escelectronics.org email - escelectronics@gmail.com

► Project Construction-

PCB -Different types, PCB Designing manually, as well as by software using
PC, painting etching, drilling.

Identification of Soldering Aids- Soldering Iron ratings, Solder metal proportions, flux, acid
their use.

Circuit Assembly- Soldering skill tips- use of proper soldering Iron, Metal, Flux, Cleaning,
Tinning etc.

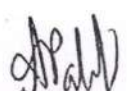
Soldering -Use of proper metals, Soldering Iron, Proper required time to solder.
PCB circuit study, Components lead cleaning, placement of proper
component in right polarity, Soldering skill tips, lead cutting after soldering.

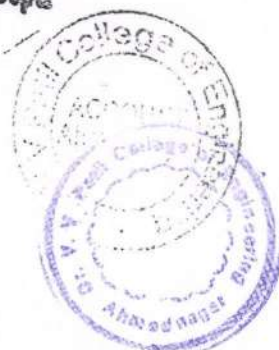
Connections -Power +ve, -ve, Ground, -Input-Output using std. color code wires.

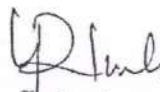
Desoldering - Desolder pump, Desolder wire & their practice.
How to remove (Desolder) components.

Induction Motor- 3 Phase Induction Motor Panel assembling, its maintenance, and trouble shooting

Project -Assembly of few simple project, their connection & testing,
Representation of project to get easy demonstration for user.


Head of Electronics & Telecommunication Dept.
P.D.V.V.P. College of Engineering
Vilad Ghat, Ahmednagar-414111




Principal
Dr. Vitheirao Vikhe Patil
College of Engineering
Ahmednagar


PRINCIPAL
Dr. Vitheirao Vikhe Patil
College of Engineering
Ahmednagar



ELECTRONICS STUDY CENTRE

An ISO 9001:2008 Certified

102, 'Shree Ganesh Astha, in front Podar school, Tapowan link road,
Station Road, Nasik Road. 9370940465, 7304040465, 9890940465
Website- www.esworkshop.org email - escelectronics@gmail.com

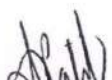
Fee Structure for Work Shop-

Sr. No.	Course	Duration of course No. of days	Fees for each student Rs	No of students in one batch
1	Industrial Approach in Electronics	3	750/-	80

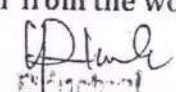
Workshop Agenda-

Day	Time	Program	Topic
1	9am To 10 am	Registration	
	10 am To 1 pm	Morning session	Component Identification & Testing Practice
	1 pm To 2 pm	Lunch Break	-----
	2 pm To 5 pm	Evening Session	Component Identification & Testing Practice
2	9 am To 1pm	Morning session	Component Identification & Testing Practice
	1 pm To 2 pm	Lunch Break	-----
	2pm To 5 pm	Evening Session	PCB study types - Designing Art work etching Assembling, Soldering, desoldering Tips, Technique, Practice
3	9 am To 1pm	Morning session	Project Construction & Testing
	1 pm To 2 pm	Lunch Break	-----
	2pm To 5 pm	Evening Session	Discussion, Feedback

100% fees shall be refunded if students claim unsatisfaction from the workshop


Head of Electronics & Telecommunication Dept.
P.D.V.V.P. College of Engineering
Vijay Ghat, Ahmednagar - 431111




Dr. Vithairao Vikhe Patil
Principal
College of Engineering
Ahmednagar


PRINCIPAL
Dr. Vithairao Vikhe Patil
College of Engineering
Ahmednagar

Date: / / 2017

All the students of S.E. & T.E. are informed that, we have arranged a practical oriented workshop on electronics. The students who eager's to join the workshop should contact to HOD with fees & one latest PP size color photo

Fee Structure for Work Shop-

Sr. No.	Course	Duration of course No. of days	Fees for each student Rs	No of students in one batch
1	Industrial Approach in Electronics	3	750/-	80

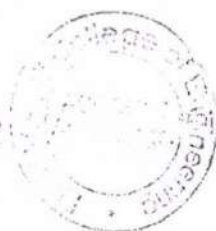
Workshop Agenda-

Day	Time	Program	Topic
1	9am To 10 am	Registration	
	10 am To 1 pm	Morning session	Component Identification & Testing Practice
	1 pm To 2 pm	Lunch Break	-----
	2 pm To 5 pm	Evening Session	Component Identification & Testing Practice
2	9 am To 1pm	Morning session	Component Identification & Testing Practice
	1 pm To 2 pm	Lunch Break	-----
	2pm To 5 pm	Evening Session	PCB study types - Designing Art work etching Assembling, Soldering, desoldering Tips, Technique, Practice
3	9 am To 1pm	Morning session	Project Construction & Testing
	1 pm To 2 pm	Lunch Break	-----
	2pm To 5 pm	Evening Session	Discussion, Feedback

100% fees shall be refunded if students claim un satisfaction from the workshop

HOD
E & TC

Head of Electronics & Telecommunication Dept.
P.O.V.A.R. of Engineering
Vind Ghat, Ahmednagar



Principal
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar
Department of Electronics and Telecommunication
3 Days Workshop on "Industrial Approach in Electronics"

Sr. No.	Name	Class	30/08/2017		31/08/2017		01/09/2017	
			Session 1	Session 2	Session 1	Session 2	Session 1	Session 2
1	Raskonda Vandana A.	SE	V. Raskonda	V. Raskonda	V. Raskonda	V. Raskonda	V. Raskonda	V. Raskonda
2	Banjara Yeguntala	SE	Banjara	Banjara				
3	Patiksha Palve	SE	Patiksha	Patiksha	Patiksha	Patiksha	Patiksha	Patiksha
4	Wagh Rupali D.	SE	Rupali	Rupali	Rupali	Rupali	Rupali	Rupali
5	Kudare Komal B.	BE	Komal	Komal	Komal	Komal	Komal	Komal
6	Bhandare Komal	BE	Komal	Komal	Komal	Komal	Komal	Komal
7	Biswas Supriya	BE	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya
8	Chitambar Shivani	TE	Chitambar	Chitambar	Chitambar	Chitambar	Chitambar	Chitambar
9	Borkar Anagha	TE	Anagha	Anagha	Anagha	Anagha	Anagha	Anagha
10	Bagade Rani	TE	Rani	Rani	Rani	Rani	Rani	Rani
11	Sathe Komal B.	TE	Komal	Komal	Komal	Komal	Komal	Komal
12	Patil Rutuja P.	TE	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja
13	Bhingare Vaishnavi S.	TE	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi
14	Thombare Trupti B.	BE	Trupti	Trupti	Trupti	Trupti	Trupti	Trupti
15	Sonawane Shital R.	TE	Shital	Shital	Shital	Shital	Shital	Shital
16	Dangare Deepali V.	T.E.	Deepali	Deepali	Deepali	Deepali	Deepali	Deepali
17	Pawar Pratiksha B.	T.E.	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha
18	Waghmare Pragati A.	BSE	Pragati	Pragati	Pragati	Pragati	Pragati	Pragati
19	Sase Pallavi G.	SE	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi

Head of Electronics & Telecommunication Dept.

P.F.

11



PRINCIPAL
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar
Department of Electronics and Telecommunication
3 Days Workshop on "Industrial Approach in Electronics"

Sr. No.	Name	Class	30/08/2017		31/08/2017		01/09/2017	
			Session 1	Session 2	Session 1	Session 2	Session 1	Session 2
1.	Thorat Apurva A.	B.E	Thorat	Thorat	Thorat	Thorat	Thorat	Thorat
2.	Shindere Anish	G.F	Shindere	Shindere	Shindere	Shindere	Shindere	Shindere
3.	Tilkar Shubhangi	B.E	Tilkar	Tilkar	Tilkar	Tilkar	Tilkar	Tilkar
4.	Mole Asmita	B.E	Mole	Mole	Mole	Mole	Mole	Mole
5.	Ghanwat Poonam	TE	Ghanwat	Ghanwat	Ghanwat	Ghanwat	Ghanwat	Ghanwat
6.	Shaikh Tehasin	TE	Shaikh	Shaikh	Shaikh	Shaikh	Shaikh	Shaikh
7.	Gunjkar Pratibha	TE	Gunjkar	Gunjkar	Gunjkar	Gunjkar	Gunjkar	Gunjkar
8.	Sharkh Muskan	TE	Sharkh	Sharkh	Sharkh	Sharkh	Sharkh	Sharkh
9.	Davandale Bhaskar	BE	Davandale	Davandale	Davandale	Davandale	Davandale	Davandale
10.	Bhor Kiran S	BE	Bhor	Bhor	Bhor	Bhor	Bhor	Bhor
11.	Bhujbal Sayli Z.	BE	Bhujbal	Bhujbal	Bhujbal	Bhujbal	Bhujbal	Bhujbal
12.	Kharande Sonali A	BE	Kharande	Kharande	Kharande	Kharande	Kharande	Kharande
13.	Andhale Shikhar R	BE	Andhale	Andhale	Andhale	Andhale	Andhale	Andhale
14.	Khedkar Renuka D.	TE	Khedkar	Khedkar	Khedkar	Khedkar	Khedkar	Khedkar
15.	Dhawale Smrita D	TE	Dhawale	Dhawale	Dhawale	Dhawale	Dhawale	Dhawale
16.	Kulkarni Pooja A.	SE	Kulkarni	Kulkarni	Kulkarni	Kulkarni	Kulkarni	Kulkarni
17.	Kadarn Mayuri	SE	Kadarn	Kadarn	Kadarn	Kadarn	Kadarn	Kadarn
18.	Khalcal Pooja	SE	Khalcal	Khalcal	Khalcal	Khalcal	Khalcal	Khalcal
19.	Deore Vishakhav.	B.E	Deore	Deore	Deore	Deore	Deore	Deore

Head of Electronics & Telecommunication Dept.
P. B. Engineering
Ahmednagar

PRINCIPAL
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

Dr. Vithalao Vikhe Patil College of Engineering, Ahmednagar
Department of Electronics and Telecommunication
3 Days Workshop on "Industrial Approach in Electronics"

Sr. No.	Name	Class	30/08/2017		31/08/2017		01/09/2017	
			Session 1	Session 2	Session 1	Session 2	Session 1	Session 2
1	Yengupatta Neha	T.E	Datta	Datta	Datta	Datta	Datta	Datta
2	Zingarde shivani	T.E	Zingarde Anu	Zingarde Anu	Zingarde Anu	Zingarde Anu	Zingarde Anu	Zingarde Anu
3	Jadhav Anuja	S.E	Jadhav Anu	Jadhav Anu	Jadhav Anu	Jadhav Anu	Jadhav Anu	Jadhav Anu
4	Pothak Aishwarya	S.E	Pothak Anu	Pothak Anu	Pothak Anu	Pothak Anu	Pothak Anu	Pothak Anu
5	Thorat Nisha	S.E	Thorat Anu	Thorat Anu	Thorat Anu	Thorat Anu	Thorat Anu	Thorat Anu
6	Gund vaishali	T.E	Gund Anu	Gund Anu	Gund Anu	Gund Anu	Gund Anu	Gund Anu
7	Devkar Pooja A.	BE	Devkar Anu	Devkar Anu	Devkar Anu	Devkar Anu	Devkar Anu	Devkar Anu
8	Talpe Sundina	TE	Talpe Anu	Talpe Anu	Talpe Anu	Talpe Anu	Talpe Anu	Talpe Anu
9	Kheekar Rutana D.	TE	Kheekar Anu	Kheekar Anu	Kheekar Anu	Kheekar Anu	Kheekar Anu	Kheekar Anu
10	Dhade Smita D.	TE	Dhade Anu	Dhade Anu	Dhade Anu	Dhade Anu	Dhade Anu	Dhade Anu
11	Sase Pallavi G.	SE	Sase Anu	Sase Anu	Sase Anu	Sase Anu	Sase Anu	Sase Anu
12	Ulaghmane pragathi A.	SF	Ulaghmane Anu	Ulaghmane Anu	Ulaghmane Anu	Ulaghmane Anu	Ulaghmane Anu	Ulaghmane Anu
13	Bangar mira S.	TE	Bangar Anu	Bangar Anu	Bangar Anu	Bangar Anu	Bangar Anu	Bangar Anu
14	Kemal Sakla	BE	Kemal Anu	Kemal Anu	Kemal Anu	Kemal Anu	Kemal Anu	Kemal Anu
15	Sutkar Sankar	BE	Sutkar Anu	Sutkar Anu	Sutkar Anu	Sutkar Anu	Sutkar Anu	Sutkar Anu
16	Shinde Dhanashri S.	BE	Shinde Anu	Shinde Anu	Shinde Anu	Shinde Anu	Shinde Anu	Shinde Anu
17	Kulkarni Vaishnavi S.	BE	Kulkarni Anu	Kulkarni Anu	Kulkarni Anu	Kulkarni Anu	Kulkarni Anu	Kulkarni Anu
18	Wahatule Ashwini S.	BE	Wahatule Anu	Wahatule Anu	Wahatule Anu	Wahatule Anu	Wahatule Anu	Wahatule Anu
19	Pawar shital K.	BE	Pawar Anu	Pawar Anu	Pawar Anu	Pawar Anu	Pawar Anu	Pawar Anu
20	Shah Kunjola P.	BE	Shah Anu	Shah Anu	Shah Anu	Shah Anu	Shah Anu	Shah Anu
21	Dhawale Amrutesh A.	BE	Dhawale Anu	Dhawale Anu	Dhawale Anu	Dhawale Anu	Dhawale Anu	Dhawale Anu

Dr. Vithalao Vikhe Patil
Principal
College of Engineering
Ahmednagar

Dr. Vithalao Vikhe Patil
Principal
College of Engineering
Ahmednagar

Dr. Vithalao Vikhe Patil
Principal
College of Engineering
Ahmednagar

Dr. Vithalao Vikhe Patil
Principal
College of Engineering
Ahmednagar

Dr. Vithalao Vikhe Patil
Principal
College of Engineering
Ahmednagar

Dr. Vithalao Vikhe Patil
Principal
College of Engineering
Ahmednagar

Dr. Vithalao Vikhe Patil
Principal
College of Engineering
Ahmednagar

Dr. Vithalao Vikhe Patil
Principal
College of Engineering
Ahmednagar

Dr. Vithalao Vikhe Patil
Principal
College of Engineering
Ahmednagar

Dr. Vithalao Vikhe Patil
Principal
College of Engineering
Ahmednagar

Head of Electronics & Telecommunication Dept.

P. S. V. Patil

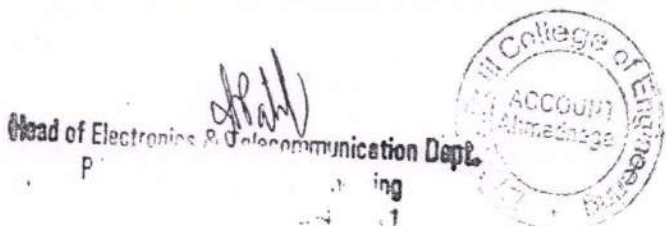
V. S. Patil

Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar
Department of Electronics and Telecommunication
3 Days Workshop on "Industrial Approach in Electronics"

Sr. No.	Name	Class	30/08/2017		31/08/2017		01/09/2017	
			Session 1	Session 2	Session 1	Session 2	Session 1	Session 2
1	Khondare Akshay	TE	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay
2	Sawade Nitin	TE	Nitin	Nitin	Nitin	Nitin	Nitin	Nitin
3	Nagve Laxman B	TE	Laxman	Laxman	Laxman	Laxman	Laxman	Laxman
4	Nair Akash A	TE	Akash	Akash	Akash	Akash	Akash	Akash
5	Dongare Nikhil D	TE	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil
6	Shinde Nikhil R	TE	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil
7	Khondare Laxman B	TE	Laxman	Laxman	Laxman	Laxman	Laxman	Laxman
8	Bhosale Jyoti A	TE	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti
9	Chikne Narresh D	TE	Narresh	Narresh	Narresh	Narresh	Narresh	Narresh
10	Kandale Akshay	TE	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay
11	Trimbake Prashant M	TE	Prashant	Prashant	Prashant	Prashant	Prashant	Prashant
12	Mansur Sadan	TE	Sadan	Sadan	Sadan	Sadan	Sadan	Sadan
13	Manish Naik	TE	Manish	Manish	Manish	Manish	Manish	Manish
14	Gadhe Shubham B	SE	Shubham	Shubham	Shubham	Shubham	Shubham	Shubham
15	Chaudhari Vishal	SE	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal
16	Kulkarni Sukant	SE	Sukant	Sukant	Sukant	Sukant	Sukant	Sukant
17	Jagtap Yogesh	BE	Yogesh	Yogesh	Yogesh	Yogesh	Yogesh	Yogesh
18	Kandale Sudhir	BE	Sudhir	Sudhir	Sudhir	Sudhir	Sudhir	Sudhir
19	Hirani Nitin	SE	Nitin	Nitin	Nitin	Nitin	Nitin	Nitin
20	Kolhe Gokul B	BE	Gokul	Gokul	Gokul	Gokul	Gokul	Gokul
21	Kasner Shubham R	BE	Shubham	Shubham	Shubham	Shubham	Shubham	Shubham



Principal
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar



Principal
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

Electronics Study Centre

An ISO 9001:2008 Certified Organization

Practical Oriented Electronics Workshop "Industrial Approach in Electronics" from 30/08/17 To 01/08/17
Padmashri Dr. Vitthalrao Vikhe Patil College of Engineering Ahmednagar.

Participant's Feedback Form

- 1) How do you come to know about this workshop:—Institute/Teacher/ Ex Participant/ Pamphlet/
any other please specify _____
- 2) Had you previous knowledge about components information before to continue this workshop:- Yes / No
- 3) Improvement in Information Knowledge after completing this workshop:-
- a) Identification-Satisfied / Good / Excellent b) Testing-Satisfied / Good / Excellent
- c) Possible fault-Satisfied / Good / Excellent d) Ratings-Satisfied / Good / Excellent
- Other specification-Satisfied / Good / Excellent f) Function/ Application- Satisfied / Good / Excellent
- 4) Whether satisfied with –
- a) Workshop material-Satisfied / Good / Excellent b) Demo Models- Good/Better/Excellent
- c) Practice-Satisfied / Good / Excellent d) Teaching method-Satisfied / Good / Excellent
- 5) Improvement in Technical Skill-
- a) Soldering - Satisfied / Good / Excellent b) PCB-Satisfied / Good / Excellent
- c) Use of Tools-Satisfied / Good / Excellent
- 6) What do you feel about this workshop this is very beneficial workshop
for us. I'm clear my concept for component identification,
testing, Ratings, Function, Application & specification, I
improve my soldering in project session. I learn for
this workshop to How to use DMM & Testing of
component. I feel very good for this attending workshop
- 7) Any suggestion to improve this workshop _____

8) Would you like to suggest to your friends & persons in concern field about this workshop- Yes / No

9) Would you like to participate in advanced workshop Yes / No

Name Ulghmare pragati Ramchandra

Address:- AT/Post - Ruichhattishi, Tal - Nagar, Dist - Ahmednagar

Contact:- Mob-email:- 9172743883 / ulghmarepragati@gmail.com Participant's Sign

Head of Electronics & Telecommunication Dept
P.D.V.V.P. College of Engineering

Dr. Vitthalrao Vikhe Patil
PRINCIPAL
College of Engineering
Ahmednagar

Electronics Study Centre

An ISO 9001:2008 Certified Organization

Practical Oriented Electronics Workshop "Industrial Approach in Electronics" from 30/08/17 To 01/08/17
Padmashri Dr. Vitthalrao Vikhe Patil College of Engineering Ahmednagar.

Participant's Feedback Form

- 1) How do you come to know about this workshop:—Institute/Teacher/ Ex Participant/ Pamphlet/
any other please specify _____
- 2) Had you previous knowledge about components information before to continue this workshop:— Yes / No
- 3) Improvement in Information Knowledge after completing this workshop:—
- a) Identification-Satisfied / Good / Excellent b) Testing-Satisfied / Good / Excellent
- c) Possible fault-Satisfied / Good / Excellent d) Ratings-Satisfied / Good / Excellent
- Other specification-Satisfied / Good / Excellent f) Function/ Application- Satisfied / Good / Excellent
- 4) Whether satisfied with —
- a) Workshop material-Satisfied / Good / Excellent b) Demo Models- Good/Better/Excellent
- c) Practice-Satisfied / Good / Excellent d) Teaching method-Satisfied / Good / Excellent
- 5) Improvement in Technical Skill—
- a) Soldering - Satisfied / Good / Excellent b) PCB-Satisfied / Good / Excellent
- c) Use of Tools-Satisfied / Good / Excellent
- 6) What do you feel about this workshop Before this workshop I am not
able to identify the components yet properly, But after
this workshop I am become well familiar with component
and even its applications also. It's Before this workshop
I want to do the my career in software but now
this workshop creates the interest of hardware in me. So
much thankful to the sir for giving us such type of workshop
- 7) Any suggestion to improve this workshop _____

8) Would you like to suggest to your friends & persons in concern field about this workshop- Yes / No

9) Would you like to participate in advanced workshop Yes / No

Name Thombar Trupti Bhimraj

Address: Sant Namdev nagar pipeline road, A. Nagar

Contact No. Emailid: 8975322595 trupti.thombar97@gmail.com

Head of Electronics & Telecommunication Dept.
P.D.V.V.P. College of Engineering
Vilad Ghat, Ahmednagar-414111

Dr. Vitthalrao Vikhe Patil
College of Engineering

Dr. Vitthalrao Vikhe Patil
PRINCIPAL
College of Engineering
Ahmednagar

Participant's Sign
Com

Electronics Study Centre

An ISO 9001:2008 Certified Organization

Practical Oriented Electronics Workshop "Industrial Approach in Electronics" from 30/08/17 To 01/09/17
Padmashri Dr. Vitthalrao Vikhe Patil College of Engineering Ahmednagar.

Participant's Feedback Form

1) How do you come to know about this workshop:—Institute/Teacher/ Ex Participant/ Pamphlet/
any other please specify _____

2) Had you previous knowledge about components/information before to continue this workshop:- Yes / No

3) Improvement in Information Knowledge after completing this workshop:-

a) Identification-Satisfied / Good / Excellent b) Testing-Satisfied / Good / Excellent

c) Possible fault-Satisfied / Good / Excellent d) Ratings-Satisfied / Good / Excellent

e) Other specification-Satisfied / Good / Excellent f) Function/ Application- Satisfied / Good / Excellent

4) Whether satisfied with –

a) Workshop material-Satisfied / Good / Excellent b) Demo Models- Good/Better/Excellent

c) Practice-Satisfied / Good / Excellent d) Teaching method-Satisfied / Good / Excellent

5) Improvement in Technical Skill-

a) Soldering - Satisfied / Good / Excellent

b) PCB-Satisfied / Good / Excellent

c) Use of Tools-Satisfied / Good / Excellent

6) What do you feel about this workshop This workshop is very beneficial
for us. Before being part of this workshop I have
interest in electronics but after completing this
workshop sessions my interest in electronics is increased.
I would like to join your advanced workshop if you
arrange it in ahmednagar.

7) Any suggestion to improve this workshop you must give more information
about PCB designing

8) Would you like to suggest to your friends & persons in concern field about this workshop- Yes / No

9) Would you like to participate in advanced workshop Yes / No

Name Pawar Pratiksha

Address:- Ahmednagar

Contact:- 8208857060 Email:- pawarpb4455@gmail.com Participant's Sign

Dr. Vitthalrao Vikhe Patil
Principal
College of Engineering