

Ref.No. CEA/E&TC/2017/ 4046CA)

Date:- 25/09/2017

To,
Prof. Sanjay Chaudhary
Founder,
Electronics Study center
Nasik.

Subject: Request for conducting 3 day workshop on topic "Industrial approach in Electronics" from 30th August 2017 to 1st September 2017.

Dear Sir,

It gives us immense pleasure to state that the Department of Electronics & Telecommunication Engineering of our institute organizes a 3 day workshop for students.

As per discussion with Prof. C.K.Kalawade , Assistant Professor, Department of Electronics & Telecommunication Engineering , We would like to invite you to conduct a 3 day workshop on topic "Industrial approach in Electronics" from 30th August 2017 to 1st September 2017.

Kindly accept our invitation to deliver lecture and give your consent.

Thanking you.

Yours sincerely,




PRINCIPAL
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar


(Dr. J. Jayakumar)
Principal

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




Principal
Dr.Vithalrao Vikhe Patil
College of Engineering
Ahmednagar



॥ न हि ज्ञानेन यदृशं पवित्रमिह विद्यते ॥
Dr. Vitthalrao Vikhe Patil Foundation's

**Dr. Vitthalrao Vikhe Patil
College of Engineering Ahmednagar**



DTE College Code: EN-5161

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 :

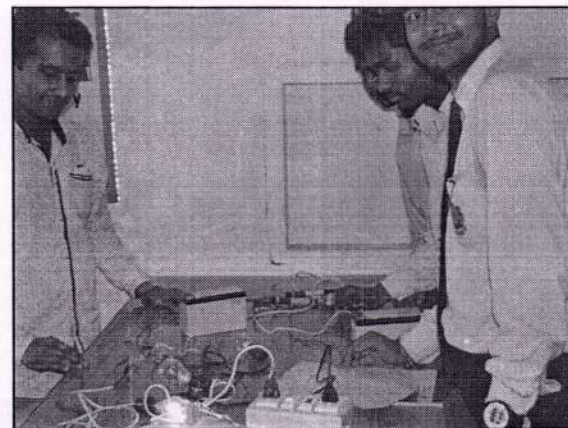
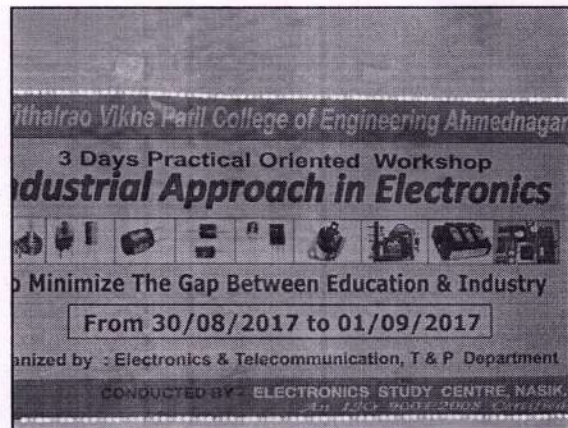
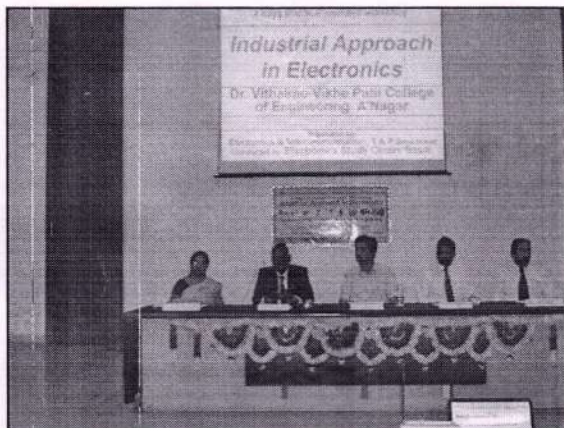
- 1) Student can identify various components & able to calculate their values using colour codes
- 2) Students have hands on practice of soldering difficult components on PCB
- 3) Student can trouble shoot problem in the electronic circuits.

Head of Electronics & Telecommunication Dept.

P.D.V.V.
V



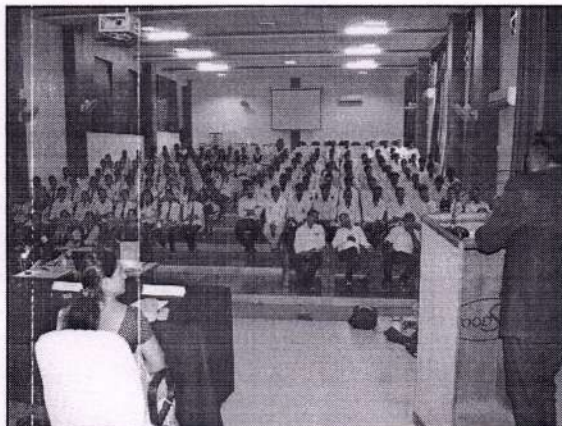
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[Signature]
 Head of Electronics & Telecommunication Dept.
 P.D.V.V.P. College of Engineering
 Vilad Ghat, Ahmednagar-414111



[Signature]
 Principal
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 College of Engineering
 Ahmednagar

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

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



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

➤ 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.

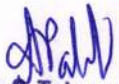
Soldering -Use of proper metals, Soldering Iron, Proper required time to solder.
PCB circuit study, Components lead cleaning, placement of proper
component in right polarity, Soldering skill tips, lead cutting after soldering.

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

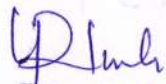
Desoldering - Desolder pump, Desolder wire & their practice.
How to remove (Desolder) components.

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.


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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.
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Dr. Vaharao Vihre 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

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HOD
E & TC

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P.D.V. V.P. of Engineering
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Principal

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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,**

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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	Khondase Akshay	TE	Khondase	Khondase	Khondase	Khondase	Khondase	Khondase
2	Sawade Nitin	TE	Sawade	Sawade	Sawade	Sawade	Sawade	Sawade
3	Nagale Laxman B.	TE	Nagale	Nagale	Nagale	Nagale	Nagale	Nagale
4	Nair Akash A	TE	Nair	Nair	Nair	Nair	Nair	Nair
5	Dangare Vikas D	TE	Dangare	Dangare	Dangare	Dangare	Dangare	Dangare
6	Shinde Nikhil R	TE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
7	Khondase Laxman B.	TE	Khondase	Khondase	Khondase	Khondase	Khondase	Khondase
8	Bhosale Jyotraj A	TE	Bhosale	Bhosale	Bhosale	Bhosale	Bhosale	Bhosale
9	Chikane Narayan D	TE	Chikane	Chikane	Chikane	Chikane	Chikane	Chikane
10	Amulgaon Akshay	T.F.	Amulgaon	Amulgaon	Amulgaon	Amulgaon	Amulgaon	Amulgaon
11	Tambole Prashant K	T.E.	Tambole	Tambole	Tambole	Tambole	Tambole	Tambole
12	Mansurji Soddam	TE	Mansurji	Mansurji	Mansurji	Mansurji	Mansurji	Mansurji
13	Manesh Nair	TE	Manesh	Manesh	Manesh	Manesh	Manesh	Manesh
14	Gadhe Shubham B	S.E	Gadhe	Gadhe	Gadhe	Gadhe	Gadhe	Gadhe
15	Chaudhari Vishal	S.E	Chaudhari	Chaudhari	Chaudhari	Chaudhari	Chaudhari	Chaudhari
16	Kulkarni Sukant	S.E	Kulkarni	Kulkarni	Kulkarni	Kulkarni	Kulkarni	Kulkarni
17	Jagtap Yogesh	B.E	Jagtap	Jagtap	Jagtap	Jagtap	Jagtap	Jagtap
18	Khondase Sushant	B.E	Khondase	Khondase	Khondase	Khondase	Khondase	Khondase
19	Hiten Weling	S.E	Hiten	Hiten	Hiten	Hiten	Hiten	Hiten
20	Kalhe Gokul B	B.E	Kalhe	Kalhe	Kalhe	Kalhe	Kalhe	Kalhe
21	Kasur Shubham R	B.E	Kasur	Kasur	Kasur	Kasur	Kasur	Kasur




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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	Yogendra N. N. N.	T.E.	Patil	Patil	Patil	Patil	Patil	Patil
2	Zingade Shivani	T.E.	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani
3	Jadhav Anuja	S.E.	Anuja	Anuja	Anuja	Anuja	Anuja	Anuja
4	Patil Aishwarya	S.E.	Patil	Patil	Patil	Patil	Patil	Patil
5	Thorat Nisha	S.E.	Thorat	Thorat	Thorat	Thorat	Thorat	Thorat
6	Gund Vaisnlik	T.E.	Gund	Gund	Gund	Gund	Gund	Gund
7	Dartar Pooja A.	BE	Dartar	Dartar	Dartar	Dartar	Dartar	Dartar
8	Talpe Sundina	TE	Talpe	Talpe	Talpe	Talpe	Talpe	Talpe
9	Shankar Smita D.	TE	Shankar	Shankar	Shankar	Shankar	Shankar	Shankar
10	Shinde Smita D.	TE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
11	Sase Pooja G.	SE	Sase	Sase	Sase	Sase	Sase	Sase
12	Bhagwan Prasad	SE	Bhagwan	Bhagwan	Bhagwan	Bhagwan	Bhagwan	Bhagwan
13	Bangar Mira S.	TE	Bangar	Bangar	Bangar	Bangar	Bangar	Bangar
14	Karnal Lakshmi	BE	Karnal	Karnal	Karnal	Karnal	Karnal	Karnal
15	Sutikar Sakanya	BE	Sutikar	Sutikar	Sutikar	Sutikar	Sutikar	Sutikar
16	Shinde Dharmadhar S.	BE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
17	Kulkarni Vaisnava S.	BE	Kulkarni	Kulkarni	Kulkarni	Kulkarni	Kulkarni	Kulkarni
18	Wahabule Ashwini S.	BE	Wahabule	Wahabule	Wahabule	Wahabule	Wahabule	Wahabule
19	Pawar Shital K.	BE	Pawar	Pawar	Pawar	Pawar	Pawar	Pawar
20	Shah Kunal P.	BE	Shah	Shah	Shah	Shah	Shah	Shah
21	Dhaware Anurag A.	BE	Dhaware	Dhaware	Dhaware	Dhaware	Dhaware	Dhaware



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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	Jadhav Narendra	B.E	Atk	Atk	Atk	Atk	Atk	Atk
2	Kadam Roshan	BE	Atk	Atk	Atk	Atk	Atk	Atk
3	Sawade Dhiraj	BE	Atk	Atk	Atk	Atk	Atk	Atk
4	Pradip Arjun R.	BE	Atk	Atk	Atk	Atk	Atk	Atk
5	Ghoshkar Vaidhant	BE	Atk	Atk	Atk	Atk	Atk	Atk
6	Shelar Vilas	BE	Atk	Atk	Atk	Atk	Atk	Atk
7	Shelar Asit	BE	Atk	Atk	Atk	Atk	Atk	Atk
8	Kazi Sagorin	BE	Atk	Atk	Atk	Atk	Atk	Atk
9	Thangaraj Rohit	BE	Atk	Atk	Atk	Atk	Atk	Atk
10	Shaikh Modhumaz	BE	Atk	Atk	Atk	Atk	Atk	Atk
11	Vaghme Sachin S.	BE	Atk	Atk	Atk	Atk	Atk	Atk
12	Pathe Bhikaji B.	B.E.	Atk	Atk	Atk	Atk	Atk	Atk
13	Kundar Manoj	BE	Atk	Atk	Atk	Atk	Atk	Atk
14	Kulkarni Akshay	BE	Atk	Atk	Atk	Atk	Atk	Atk
15	Tushar Yashwantrao	BE	Atk	Atk	Atk	Atk	Atk	Atk
16	Ankit Kushnra	BE	Atk	Atk	Atk	Atk	Atk	Atk
17	Prakash Nile	BE	Atk	Atk	Atk	Atk	Atk	Atk
18	Shaikh ASH	BE	Atk	Atk	Atk	Atk	Atk	Atk
19								



[Signature]
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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	Session 1	Session 2	Session 1
1	Raskanda Vondiraj	SE	V. Raskanda	V. Raskanda	V. Raskanda	V. Raskanda	V. Raskanda	V. Raskanda	V. Raskanda	V. Raskanda	V. Raskanda
2	Manjara Yerguntalo	SE	Manjara	Manjara	Manjara	Manjara	Manjara	Manjara	Manjara	Manjara	Manjara
3	Pratiksha Palve	SE	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha
4	Maah Rupauli	SE	Rupauli	Rupauli	Rupauli	Rupauli	Rupauli	Rupauli	Rupauli	Rupauli	Rupauli
5	Kusale Komal B.	BE	Kusale	Kusale	Kusale	Kusale	Kusale	Kusale	Kusale	Kusale	Kusale
6	Rhondare Komal	BE	Rhondare	Rhondare	Rhondare	Rhondare	Rhondare	Rhondare	Rhondare	Rhondare	Rhondare
7	Biswal Suprita	BE	Suprita	Suprita	Suprita	Suprita	Suprita	Suprita	Suprita	Suprita	Suprita
8	Chittawan Shivani	TE	Chittawan	Chittawan	Chittawan	Chittawan	Chittawan	Chittawan	Chittawan	Chittawan	Chittawan
9	Borkari Anagha	TE	Anagha	Anagha	Anagha	Anagha	Anagha	Anagha	Anagha	Anagha	Anagha
10	Bagade Rani	TE	Rani	Rani	Rani	Rani	Rani	Rani	Rani	Rani	Rani
11	Sathe Komal B.	TE	Sathe	Sathe	Sathe	Sathe	Sathe	Sathe	Sathe	Sathe	Sathe
12	Patil Rutvijay	TE	Rutvijay	Rutvijay	Rutvijay	Rutvijay	Rutvijay	Rutvijay	Rutvijay	Rutvijay	Rutvijay
13	Bhingave Vaishnavis	TE	Vaishnavis	Vaishnavis	Vaishnavis	Vaishnavis	Vaishnavis	Vaishnavis	Vaishnavis	Vaishnavis	Vaishnavis
14	Thombare Trupti B.	BE	Thombare	Thombare	Thombare	Thombare	Thombare	Thombare	Thombare	Thombare	Thombare
15	Sonawane Shital R.	TE	Sonawane	Sonawane	Sonawane	Sonawane	Sonawane	Sonawane	Sonawane	Sonawane	Sonawane
16	Dangave Deepali V.	T.E.	Deepali	Deepali	Deepali	Deepali	Deepali	Deepali	Deepali	Deepali	Deepali
17	Pawar Pratiksha B.	T.E.	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha
18	Waghmare Pragati A.	BSE	Pragati	Pragati	Pragati	Pragati	Pragati	Pragati	Pragati	Pragati	Pragati
19	Sase Pallavi G.	SE	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi



[Signature]
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3 Days Workshop on "Industrial Approach in Electronics"

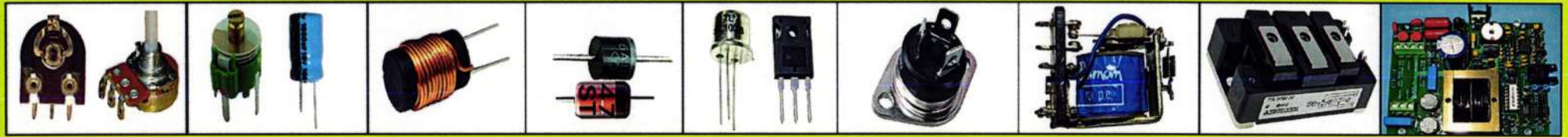
Sr. No.	Name	Class	30/08/2017		31/08/2017		01/09/2017	
			Session 1	Session 2	Session 1	Session 2	Session 1	Session 2
1.	Thorat Apurva A.	B.E	APR	APR	APR	APR	APR	APR
2.	Shinde Anurag B.	F	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
3.	Tilkar Shubhankar	B.E	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
4.	Mile Asmita	B.E	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
5.	Ghanwat Peenam	TE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
6.	Shinde Tejasin	TE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
7.	Gurkar Pratishtha	TE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
8.	Shankh Muskan	TE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
9.	Damdale Bhakti	BE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
10.	Bhor Kiran S	BE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
11.	Bhujbal Sayli Z.	BE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
12.	Kharade Sonali A.	BE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
13.	Andhale Shital R.	BE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
14.	Kharade Renuka D.	TE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
15.	Dhawal Smita D	TE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
16.	Kulkarni Pooja A.	SE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
17.	Kadam Mayuri	SE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
18.	Kharade Pooja	SE	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
19.	Deore Vishakha V.	B.E	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde




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Ahmednagar

Padmashri Dr. V. K. Patil College of Engineering Ahmednagar.

3 Days Practical Oriented Workshop
Industrial Approach in Electronics



To Minimize The Gap Between Education & Industry

From 30/08/2017 to 01/09/2017

Organized by : E & T C, Electrical, T & P Department

CONDUCTED BY - ELECTRONICS STUDY CENTRE, NASIK.
An ISO 9001:2008 Certified



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Electronics Study Centre



Website : www.escworkshop.org

email : escelectronics@gmail.com

A Workshop organised on

“ Industrial Approach in Electronics ”

(Study of Components - Identification, Testing, PCB Designing and Assembling of Innovative Projects)

Certificate

This is to Certify that,

*Dept. of Electronics & Telecommunication of
Dr. V. K. Patil College of Engineering, Ahmednagar.
has organized a Workshop on*

Industrial Approach in Electronics

*held during 30 - 08 - 2017 To 01 - 09 - 2017 for students
at Electronics & Telecommunication Department*

Dr. V. K. Patil College of Engineering, Ahmednagar.

[Signature]
Electronics & Telecommunication Dept.
Dr. V. K. Patil College of Engineering
Ahmednagar-414111



[Signature]

Director
Electronics Study Centre

Ref. No. CEA/E&TC/2017/4207CA)

Date:- 01/09/2017

LETTER OF THANKS

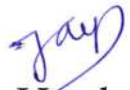
Dear Sir,

On behalf of Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar, we take this opportunity to extend our heartfelt gratitude & huge "Thank you" for delivering 3 day workshop on "Industrial approach in Electronics" for Electronics & Telecommunication Engineering students from 30th August 2017 to 1st September 2017.

Let us maintain and cherish these relations for mutual benefit hence and forever.

We shall remain obliged for sparing valuable time with us.


(Dr. Ms. A.K. Patil)
HOD, E&TC


(Dr. J. Jayakumar)
Principal

To,
Prof. Sanjay Chaudhary
Founder,
Electronics Study center
Nasik.




PRINCIPAL
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar