About Institute

Sandip Institute of Engineering & Management (SIEM) is offering from the Sandip Foundation to the people of Nashik. SIEM is located in the scenic, Eco-friendly and conductive to study campus at an elevation off the Trimbak Road (Mahiravani, Nashik). SIEM is accreditated by NACC. At SIEM, the focus is on interactive Teaching Learning, Industrial Projects and Training, Faculty empowerment, Industrial visits so that learning is applicable oriented and students develop the necessary skills. SIEM is committed to imparting quality education in an atmosphere that will ensure that its students are confident, self-motivated and industry ready. Towards this goal, we are giving importance to qualified and experienced faculty for effective teaching learning process, equipped our laboratories with best-in-class machines and instruments and developing overall personality of our students.

Executive Committee

Dr. N.L. Bhirud (Dean Academics, SIEM)

Dr. L. K. Toke (Dean Administration, SIEM)

Dr. S. K. Gade (Dean R & D, SIEM)

Dr. A.S. Dube (Head Mechanical Engineering, SIEM)

Prof. K.A. Salunkhe (Head Civil Engineering, SIEM)

Prof. Y. R. Risodkar(Head E & TC Engineering, SIEM)

Prof. R. K. Jha (Head Electrical Engineering, SIEM)

Prof. R. J. Nayak (Head Applied Science, SIEM)

Organizing Committee

Prof Mosam Sangole (Asst. Prof., E&TC Engg.)

Prof Bharat Deore (Asst. Prof., E&TC Engg.)

Prof. Pramod Aswale(Asst. Prof., E&TC Engg.)

Prof. Amit K Mishra (Asst. Prof., E&TC Engg.)

Prof. Sushant J Pawar(Asst. Prof., E&TC Engg.)

Resource persons

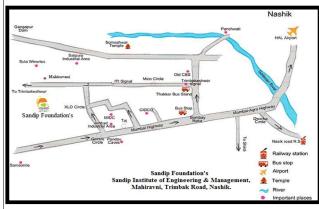
Mr. Prashant Salunkhe, Trainer

Important Dates

Last date of receiving Registration.

17th Aug 2019

Any Query Contact Organizing Coordinator



Communication Address SANDIP FOUNDATION'S

SANDIP INSTITUTE OF ENGINEERING & MANAGEMENT, MAHIRAVANI, TRIMBAK ROAD TAL & DIST. NASHIK-422213, MAHARSHTRA

Ph. (02594) 222581 - 85

www.sandipfoundation.org



Value Addition Program on

"Proteus S/W Software And PCB Designing"

19th Aug 2019- 23rd Aug 2019

Organized by

Department of Electronics And Telecommunication Engineering, SIEM

Chief Patron

Dr. Sandip Kumar N. Jha (Chairman, Sandip Foundation)

Patron

Prof. Pramod K. Karole

(Academic Facilitator. Sandip Foundation)

Dr. D. P. Patil

(Principal, SIEM)

Convener

Prof. Yogesh Risodkar
Head, Department of Electronics And
Telecommunication Engineering, SIEM

Coordinator

Prof . Y.R Risodkar Asst Professor, SIEM

<u>Value Added Program on "Proteus software: Simulation and PCB</u> design"

1. Event Title: Value Added Program on "Proteus software: Simulation and PCBdesign"

2. Event Date: 19th August 2019 to 23rd August 2019

3. Event Conduction Duration: 5 days

4. Event Venue: SE E&TC Classroom

5. Event Resource Person Details: Representatives from Autonetics Pvt Ltd, Nasik

6. Name of Event Coordinator: Prof Y RRisodkar

7. Expected Audience: T.E

8. Number of Students: 17

9. Event Objectives & Outcomes:

1) The experts explained the students regarding the applications of Proteus software mainly by electronic design engineers and technicians to create schematics and electronic prints for manufacturing printed circuit boards.

2) They also guided regarding ISIS used to draw schematics and simulate the circuits in real time. The simulation allows human access during run time, thus providing real time simulation.

3) The installation of ARES which is used for PCB designing was also demonstrated exhibiting the feature of viewing output in 3D view of the designed PCB along with components.

Photos







Certificates:

Sandip Foundation's



Sandip Institute of Engineering and Management, Nashik Maharastra



Department of Electronics and Telecommunication

Certificate of Participation

This is to certify that MAHALE AKASH SATISH has successfully completed Value Addition Program on "Proteus software: Simulation and PCB design". This Value Addition Program was scheduled from 19th August 2019 to August 2019.

Prof Y R Risodkar

Prof (Dr) D P Patil Principal, SIEM

Sandip Foundation's



Sandip Institute of Engineering and Management, Nashik Maharastra



J11

Department of Electronics and Telecommunication

Certificate of Participation

This is to certify that JADHAV RAHUL LAXMAN has successfully completed Value Addition Program on "Proteus software: Simulation and PCB design". This Value Addition Program was scheduled from 19th August 2019 to August 2019.

Prof Y R Risodkar

HOD, ENTC

Prof (Dr) D P Patil

Principal, SIEM



Sanc4ip Institute of Engineering and Management, Nashik Maharastra



Departrr+ent eel Electronics ance Telecarorr+unicatic:en

SiEM ""

Certificate of Participation

To is to certify ILat **SHINDE YUTIKA** P RED IF*RPO has successfully com p eted Value A<dition Pro rarri on P rotecJs software Sirrsu lat <•n iancl PCB ctesijgn". TOis ValNo Acl clit io n Prag ra rri mas set c>drJlc>d Are rr+ 19" A rJjgtJst 2019 to August 2019.

Prof Y R Risodkar

HOD, ENTC

Prof (Dr) D P Patil

Principal, SIEM

Activate Windows

San cJip FocincJ ation's



SancJip Institute of Engineering and Management, I\lashik Maharastra

Department elf Electronics and Telecommunication



SIEM"

Certificate of Participation

This is toe ce rdicy IH at RATHOD AKSHAY VI HAL has successly IIy corrupt eted Value Addition Programs on "Proteus software: Strsutat on and PCB cJesijgn". This ValtJe AT dit ion $PrMgr\ a$ was sc die dll led from 19*^ AUjgrJst 2O19 to August zois.

Prof Y R Risodkar

HOD, ENTC

Prof (Dr) D P Patil

Principal, SIEM

Activate Windows

Sand' Foundation's



Sandip Institute of Engineering and Management, Nashik Maharastra



Department of Electronics and Telecommunication

Certificate of Participation

Th is is to ce rtify that RAJPUT POOJA JAYAPALSINGH has successfully completed Value Addition Program on "Proteus software: Simulation and PCB design". This Value Addition Program was scheduled from 19^t ^ Augu st 2019 to August 2019.

Prof Y R Risodkar

HOD, ENTC

Prof (Dr) DP Patil

Principal, SIEM

Registration:

Sandij Departmei	Sandip Foundation's o Institute of Engineering & Managem at of Electronics and Telecommunicat	ent, Nashik ion Engineering
A.Y20 event Name: Duration:	19-20 Class: SE VALUE PODITION PROGRAM OF 5 DOTS	Semester - IL "PRUTEUS SIW SIMULATION A PCB DESIGN
Roll No	Candidate Name	Sign
1	AHIRE RITU VINAYAK	Richer
2	BIRARIS CHETANA HEMRAJ	BGryon
3	BORSE KANCHAN DINKAR	Xcrebet-
4	CHAUGHULE SWAPNIL SANJAY	Sugar
5	GHUGE VAISHNAVI RAJESH	- Charles
6	PATIL PRAJAKTA LAXMAN	Plantin
7	PHATANGARE SURAJ SUBHASH	88P .
8	RAJPUT POOJA JAYAPALSING	GH POSSICE
9	RATHOD AKSHAY VITTHAL	
10	SUYOG JAYKUMAR CHAUDHARY SUJOY	
11	SHINDE YUTIKA PRADIPRAO Jeutifa	
12	GAIKWAD KHUSHAL YASHWANT	ARY Sujog O Jentika Spaikarenk Grand
13	GOSAVI POOJA VIJAY	Goesa
14	JADHAV RAHUL LAXMAN	Natury -
15	MAHALE AKASH SATISH	maker.
16	PATHAN MOHAMMAD ZAI SHAHID	D A
17	PATIL PURVAL YOGESH	@xsosper
18	SAYED MOND KAIF	Oxforton

MI soon