



SINHGAD TECHNICAL EDUCATION SOCIETY'S

SINHGAD INSTITUTE OF TECHNOLOGY

(Affiliated to Savitribai Phule Pune University, Pune & Approved by AICTE)

Sinhgad Institutes Gat No. 309/310, off Mumbai Pune Expressway Kusagaon (Bk), Lonavala Pune – 410401

Department of Electronics and Telecommunication Engineering

Date – 5th January 2017

NOTICE

All students are invited to 2 days training on solar ambassador workshop. The training will be held on 24th and 25th January 2017 at E&TC Seminar Hall (SIT 1 Building), SIT, Lonavala. Interested students should contact to event coordinator Prof. S. K. More before 10th January 2017.

Prof. Mrs. S. K. More

Dr. D.D. Chaudhary
Vice-Principal & HoD of EnTC Deptt.



SINHGAD TECHNICAL EDUCATION SOCIETY'S
SINHGAD INSTITUTE OF TECHNOLOGY

(Affiliated to Savitribai Phule Pune University, Pune & Approved by AICTE)
Sinhgad Institutes Gat No. 309/310, off Mumbai Pune Expressway Kusagaon (Bk), Lonavala Pune – 410401
Department of Electronics and Telecommunication Engineering

Title: “SOLAR AMBASSADOR WORKSHOP”

Date: 24th and 25th January 2017

Venue: BD-102 (Mechanical seminar hall), SIT, Lonavala

Time: 10AM onwards

Staff Co-coordinator: Prof. S.K.More

Resource Person: Mr. S. Balaji

Trainer, Ascent Technologies, Pune

balaji.s56@gmail.com

Brief Summary about Activity:

Global overview of Power Development. • Global overview of Renewable Energy , Development including Solar, Basic principles of Solar Power (Solar Photovoltaic, Solar Thermal, Dish Type, Solar Tower) • Manufacturing process for Solar Photovoltaic and Solar thermal equipment's • Use and handling procedure of solar panels, energy storage, control and conversion • Basic electrical system and functioning of various electrical devices • AC and DC Supply essentials • Components of Solar Systems • mechanical equipment's and its functioning • maintenance procedure of equipment's • site survey, design and evaluation of various parameters • tools involved in installation of system • quality and process standards • occupational health and safety standards • waste management and disposal procedures and standards • importance of wearing protective clothing and other safety gear while • carrying out installation • precautions e taken while handling different electrical and mechanical products

Gallery :





SINHGAD TECHNICAL EDUCATION SOCIETY'S

SINHGAD INSTITUTE OF TECHNOLOGY

(Affiliated to Savitribai Phule Pune University, Pune & Approved by AICTE)

Sinhgad Institutes Gat No. 309/310, off Mumbai Pune Expressway Kusagaon (Bk), Lonavala Pune – 410401

Department of Electronics and Telecommunication Engineering

Attendance :



Sinhgad Technical Education Society's

SINHGAD INSTITUTE OF TECHNOLOGY

(Affiliated to University of Pune and Approved by AICTE, New Delhi)
Gat No. 309/310 Kusagaon (Bk), off Mumbai-Pune Expressway
Lonavala, Pune 410401. Website www.sinhgad.edu

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Madgavoy Sidherhwar	
Abhishale Ambure	
TE-B2 Gawade Mangesh	Masade
TE C-2 Vikas Kokane	Kokane V.P
SE-A Rishikesh Kumar	Rishikesh
SE-A PRITHVI KARKERA	
SE-A Pranay Garkwad	
SE-A-I Abhikethi N.R	
SE-A17 Dayak Hingwe	Keerap Nikhil
SE-A-26 Nikhil Mishra	
SE-A-35 Sushant Kumar	
SE A-02 Ashwin Narayan	Abhinav Narayan
SE A-45 Zameer Aasani	Zameer
SE A-30 Pranav Kumar	Pranav
SE A-02 Aditya Raj	Aditya Raj
SE A-44 Yash Kr. Sharma	Yash
SE A-33 Shardul Srivastava	Shardul
SE A-28 Hrishikesh Pawar	
SE A-07 Mahendra .S. Bhamre	
SE = A - 13 Param D. Dudhe	
SE TE-B-67 Pimpole Vinod	
S.E-A-04 Anilwar Kamesh	Kamesh
TE. C. 42 Ramesh R.S	Ramesh
-11- -08 Shardha B.	Shardha
TE. C -66 Patil AJay	
TE -C-62 Swapnil Dhalwade	Swapnil
TE - A-55 Sanket Yeole	Sanket



SINHGAD TECHNICAL EDUCATION SOCIETY'S

SINHGAD INSTITUTE OF TECHNOLOGY

(Affiliated to Savitribai Phule Pune University, Pune & Approved by AICTE)

Sinhgad Institutes Gat No. 309/310, off Mumbai Pune Expressway Kusgaon (Bk), Lonavala Pune - 410401

Department of Electronics and Telecommunication Engineering



Sinhgad Technical Education Society's

SINHGAD INSTITUTE OF TECHNOLOGY

(Affiliated to University of Pune and Approved by AICTE, New Delhi)
Gat No. 309/310 Kusgaon (Bk), off Mumbai-Pune Expressway
Lonavala, Pune. 410401. Website www.sinhgad.edu

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Name	Sign
Ishani Aryan	
Sneha Seugan	
Jadhav Prajita B-18	
Giram peer B-14	
TE-D- Pawar mohini 23	
TE-B Kalyankar Harshada L. 13	
C-34 Muthaiya Amuda	
C-32 Pajal Meshram	
D-15 Kawthekar Nikita 15	
C-23 Kamde Yogesh Madhukar	
C-24 Kande Pushikesh Anand	
C-67 Kedu Anand	
C-63 Sushant Gavade	
C-70 Shubham D. Yell	
C-68 Mhetre Mahesh Gampakuro	
TE-B-66 Sudashan P. Srinata	
TE-C 45 Salu	
TE-B Shewale Suraj D.	
TE-B Laksh Aakash	
TE-B Nayan Sutgarhe	
TE-C Kalyankar Ganesh	
TE C28 Kulkarni Prayash	
TE C-18 Vivek Jadhav	