



SANDIP FOUNDATION'S
SANDIP INSTITUTE OF TECHNOLOGY & RESEARCH CENTRE, Nashik

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year 2017-18

Report on Guest Lecture

Event Title: Guest Lecture on “Analog and Digital Electronics“ for DSE Students

Event Date: 16th September 2016

Event Conduction Duration: 1.00 pm – 3.00 pm

Event Venue: SE- Classroom, Electrical Engg Dept, University Building.

No of Students: 44

Event Resource Person Details: Prof.Dr.S.Sharma, E & T C Dept, SITRC,Nashik

Name of Event Co-ordinator: Prof.Dr.P.G.Burade

Event Objective and Outcome:

- Concept of Combinational & Sequential circuits.
- Flip Flops- Types and there working, operation.
- Operational Amplifier & Applications
- Op Amp-Block Diagram and Practical Parameters.

Student were able to understand the basics of Flip Flops and Op Amp.



Prof. Dr. S. Sharma, E & T C Department, SITRC, Nashik explaining fundamentals of Flip Flop and Op Amp to Direct Second Year Student of Electrical Engg Students.

