



Sandip Foundation's
Sandip Institute of Technology & Research Centre, Nashik
Department of Electronics & Telecommunication

Date:23/7/2016

Name of Event: Demonstration of ExpEYES Software

Date: 23/7/2016

Name of resource person:

Prof. Govind Haldankar

Name and Address of Company:

SPIT, Mumbai

Objectives:

- ◆ The primary objective is to do experiments using ExpEyes software.
- ◆ Learning science based on exploration and experimenting using ExpEyes Software
- ◆ The data acquisition, analysis and writing simulation programs to teach science and computation.

Outcome:

- ◆ Student are able to develop science experiments by connecting sensor / control elements to a computer and access them through software.

Photos:

