



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

Date: 02/04/14

Name of Event:

- Value Added Programme on Automation Engineering

Date of Event:

- November 2013-June 2014

Duration of Event:

- 45 days

Name of Resource Person:

1. Harish Khatale
2. Atul Chaware
3. Ravindra Angal

Name and Address of Company:

- Teknocrat's Academy of Automation And Control Technology(TAACT),Nice MIDC Satpur Nashik.

Name of Event Coordinator:

- Prof.P.G.Salunkhe.

Participant:

Sr.No	Name Of Students
1	POOJA AHER
2	RUNAL K. DEORE
3	AARTI DHATRAK
4	GORAKH S. GHOTEKAR
5	SARLA GODSE
6	MAHESHKUMAR GUPTA
7	SACHIN V. JEJURKAR
8	ROHIT PAITHANKAR
9	AJINKYA PATARE
10	BHUSHAN A. PATIL
11	PAVAN S. PAWAR
12	AKASH SHAH
13	VISHAL R. SHEWALE
14	KAPIL THADA
15	SANTOSH THETE
16	RAHUL TUNGAR
17	GAURAV S. TYAGI
18	SURAJ UNDE
19	DHANANJAY VISPUTE

Objectives:

- To understand automation components used in automation industry
- To learn different plcs and their programming using different techniques
- To design control panels as per specifications
- To learn scada system
- To increase the employ-ability in the field of automation

Outcome:

On completion of the course, student will be able to:

- Identify and use different components used in the automation industry
- Use different plcs and program them as per requirement
- Design control panels as per specifications
- Design scada system
- Get the jobs in the field of automation industry

Photographs:

Note: 1. Fill all above details along with 3-4 photographs.

2. Submit both hard and soft copy along with notice , Schedule, Leaflet, Attendance report, Certificate, Feedback or any other supporting documents.