

**K. K. Wagh Institute of Engineering Education & Research, Nashik**

**Department: Electronics & Telecommunication**

**Industrial Visit Report**

**A.Y: 2017-18**

<b>Name of the industry visited</b>	Shivananda Electronics
<b>Address of industry visited</b>	Sivananda Electronics Deepak Mahal, Lam Road Devlali, Nashik, Maharashtra India - 422 401
<b>Date of industrial visit</b>	09/02/2018
<b>Target participants</b>	Students of TE (E&TC) and TE(Electronics)
<b>Number of participants</b>	65 + 6 Staff members
<b>Name of the course for which industrial visit is organized</b>	Employability Skills & Mini project
<b>Name of the visit coordinator</b>	Prof. Shraddha.V.Shelke Prof. Kirti. P.Shinde
<b>Name of the visit instructor</b>	Mr. Nimbalkar
<b>Outcome of the industrial visit</b>	Students will be able to understand steps of electronic product development cycle (outcome is mapped to CO 1, PO1,PO2,PO3,PO4,PO6,PO7,PO9,PO11,PO12)

**About Visited Industry:**

Sivananda Electronics has been manufacturing products with breakthrough technologies in India since 1970 in the field of Electronics Test & Measuring Instruments and Security Systems. 100% indigenous Metal detector was developed for the first time in India by Sivananda Electronics in 1975, using innovative design and supplied to every user in the Country including all National & International airports, para military forces, state police, customs, ordnance depots etc.

Shivananda also manufacture Test & Measuring Instruments for Liquid Insulators, Solid Insulators, Copper wires, Capacitors, Transformers, Cables, Stator and Motor Testing equipments

**Photos of Industrial visit:**



**Industrial visit coordinator**

**Prof. Shraddha.V.Shelke**

**Prof. Kirti. P.Shinde**