Curriculum Vitae

Name: Arindam Saha

Designation: SACT

Department: Computer Science

Email Id/Contact Number: arindamsaha855@gmail.com

Educational Qualification:



| EXAMINATION | UNIVERSITY |
|----------------------------|---------------------|
| M.TECH IN MICRO | WBUT |
| ELECTRONICS & VLSI | |
| M.SC IN ELECTRONIC SCIENCE | CALCUTTA UNIVERSITY |
| B.SC IN ELECTRONICS | CALCUTTA UNIVERSITY |

Area of Interest: Digital Electronics, Analog Electronics, Microprocessor, Computer Organization and Architecture, Computer Networking and Web designing.

Teaching Experience: 16 Years

Research Experience: NA

Publications:

| SI No. | Name of the Publication. | Name of the Conference/Journal | National/ International | Venue | Year |
|-----------|---|--|----------------------------|------------------------|------|
| 1. | Optical and Electrical Characterization of Metal Assisted Chemically Etched Porous Silicon for Device Applications. | National conference on Nanoscience &technology . (NS&NT-2014) | National | Calcutta University | 2014 |

| 2. | Growth and Characterization | International | International | IIT | 2010 |
|----|--------------------------------------|-------------------------------------|---------------|-----------|------|
| | of Metal-Assisted | Confrence on | | Kharagpur | |
| | Chemically Etched Porous Silicon. | communication computer & Devices | | | |
| | | (ICCCD 2010) | | | |

Seminar or Conference attended:

| SI no. | Name of the Conference/Workshop | Venue | Date |
|--------|--|------------------------|---|
| 1. | National conference on Nanoscience &technology . (NS&NT-2014). | Calcutta University | 18 th&19 th September 2014 |
| 2. | International Confrence on communication computer & Devices (ICCCD 2010 | IIT Kharagpur | 10 th -12 th December 2010 |
| 3. | IEEE Workshop on recent Trends in Image and video processing | WBUT | 15 th DECEMBER 2008 |

Others:

Academic Projects:

PROJECT TITLE – SILVER NANOWIRE GROWTH IN A PHASE SEPARATED GLASS BY ELECTRO – DEPOSITION.

- Performed at :Indian Association for the Cultivation of Science, Jadavpur, Kolkata
- Project guide: Dr. DipankarChakravorty.

PROJECT TITLE –GROWTH AND CHARECTARIZATION OF METAL-ASSISTED CHEMICALLY ETCHED POROUS SILICON FOR DEVICE APPLICATIONS.

- > Performed at :West Bengal University of Technology, Saltlake, Kolkata.
- Project guide: Dr. Madhumita Das Sarkar.