

Name: Dr. Ardhendu sekhar Chattopadhyay

Department: Electronics and Communication Engineering

Contact Nos.: 9635856986

Qualifications: PhD

Designation: Assistant Professor

VIDWAN ID: 187526

Experience (Teaching / Research / Industry, in years): Teaching-20 years, Industry-9years.

Date of Joining at the Present Institution: 11th February 2016.

Examinations Cleared: NET-CSIR/GATE NA

Qualifications Summary (Reverse chronological order):

| Degree | Institute | From - To | Subjects |
|--------|---|-----------|--|
| PhD | Pacific University Rajasthan | 2016-2020 | Electronics & Communication Engineering |
| M.Tech | University college Of science & Technology Rajabazer, Kolkata | 2003-2005 | Radio-physics & Electronics |
| B.E. | B.E.College(IEST) | 1988-1992 | Electronics & Tele-communication |

Experience Summary (In chronological order):

| Designation, | Organization, | Date From - Date To |
|----------------------|---|------------------------|
| Electronics Engineer | Deltron Systems | 01.07.92 - 30.09.97 |
| System Engineer | Webfil LTD. | 01.10.97 - 30.06.2001 |
| Lecturer | JIS college of Engg. | 01.07.2001- 19.05.2006 |
| Senior Lecturer | Haldia Insitute of Tech. | 20.05.2006- 30.06.2010 |
| Assistant Professor | Durgapur Institute of Advanced Tech. & Mang. | 01.07.2010- 10.02.2016 |
| Assistant Professor | Dr. B.C.Roy Engg. College | 11.02.2016- Till Date |

Specialization/Research Interest: Wireless communication



Awards & Recognitions

Best paper/ scholarship/Position in university exam / awards while at industry/ other organizations etc.

Scholarship in Madhyamik and Higher Secondary

Courses taught:

B.Tech: Specify the name of the subject/s (Theory first and then practical)

Analog communication, Digital communication, Mobile communication, Analog Electronics, Digital Electronics, Microprocessor and Microcontroller.

Analog communication Lab, Digital communication Lab, Analog Electronics Lab, Digital Electronics Lab, Microprocessor Lab.

M.Tech: specify the name of the Subject/s NA