

Bio-Data

1. Name: **Deepak Kumar Naik**
2. Department: P.G. Department of Electronic Science
3. Designation: Assistant Professor (Stage - I)
4. Qualification: M.Sc., M. Tech.
5. Mobile No.: +91-7008309353
6. Email Id: deepaknaikbbsr@gmail.com
7. Date of Joining in the University: 09. 02. 2016
8. Area of Interest:
 - Computational Electromagnetics, Evolutionary Computation
 - Design and Optimization of Planar Antennas
9. Courses Taught at present:
 - Switching Circuits
 - Electronic Computing Methods
 - Wireless Communication and Networks
10. Research/Consultancy Projects handled: Nil
11. Research Guidance: Nil
12. Research Publications (Since 2017):
 - No. of publication (Science Citation Index): **02**
 - Average impact factor: **1.9**, Citations: **11**, h-index: **02**, i10-index: **0**
13. Number of Conferences/Workshops/ Seminars Attended (Since 2017):
 - Conferences: **06** (International)
 - Workshop: **02**

14. Awards/Honours/Fellowships received:

- NET-JRF

15. Extracurricular Assignments during the last five years:

- Assistant superintendent of Dhanei and Working Women Ladies Hostel, BU
- Committee member of AQAR, NIRF, and NAAC of Berhampur University
- Member, Board of Studies, Dept. of Electronic Science, BU
- Appointed as tabulator/scrutinizer for TDC examinations.

16. Other important information, if any:

a) **Refresher / Orientation Course:**

- Participated and Secured Grade “A+” in the Faculty Induction Programme conducted by Kannur University, Kerala from 11.11.2020 to 10.12.2020.
- Participated in AICTE sponsored Faculty Development Programme in “Design of Micro-Optical Components using Advanced Software Tool” by GITA Engineering College, Bhubaneswar, from 27.11.2017 to 09.12.2017

c) **Professional Membership:**

- IEEE General Member (Membership No. 94564859).