


FACULTY PROFILE

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|--|--|---------------|--------------------------|---|
| Name of Teaching Staff : | Dr. Anil Kumar Rai | | |  |
| Designation : | Professor | | | |
| Department : | Electrical and Electronics Engg. | | | |
| Date of joining the Institution: | 02/09/2002 | | | |
| Qualifications with Class/Grade : | UG B. Sc. Engg. (Electrical) 71 % | PG - NA | Ph.D Yes | |
| | Total Experience in Years : (Should not be repeated) | | Teaching 19 | Industry 3 |
| No. of Papers Published : | National | | International | |
| | 06 | | 09 | |
| No. of Papers Presented in Conferences: | National | | International | |
| | 01 | | 01 | |
| PhD Guide? Give field & University : | Field | | University | |
| | Solar Thermal and Photovoltaics | | IIT Delhi | |
| No. of PhDs/Projects Guided : | PhDs | | Projects at Master level | |
| | | | 19 | |
| Books Published/IPRs/Patent : | Title: Solar Photovoltaics: Technology, System Design, Reliability and Viability ISBN:978-3-319-72404-1 Publisher: Springer International Publishing, Year: 2018 | | | |
| Professional Memberships : | | | | |
| Consultancy Activities: | | | | |
| Awards : | | | | |
| Grants fetched : | | | | |
| Interaction with Professional Institutions | IIT Delhi, Amity University, Siksha 'O' Anusandhan (Deemed to be University) | | | |
| Google Scholar ID: | https://scholar.google.com/citations?user=SQM4FEAAAAJ&hl=en | | | |
| LinkedIn ID: | www.linkedin.com/in/anil-rai-aa054226 | | | |