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| **Name** | **Dr. Sunil Dutt** | IMG_20210526_193746~2.jpg |
| **Designation** | Assistant Professor |
| **Department** | Physics |
| **Qualification** | Ph.D. (Experimental Nuclear Physics)Aligarh Muslim University, Aligarh |
| **Research**  | Coulomb excitation measurements, LSSM calculationsComplete and incomplete fusion reactions |
| **Experience *(in years)*** | **Total**9 | **Teaching**2 | **Research**9 |
| **Contact Details:** | **E-mail****sunilduttamu@gmail.com** | **Mobile/Phone**+91-9719060114 |
| **Books/Chapters Published** | NIL |
| **Research Publications** | **International Journals** | **National Journals** | **International Conferences** | **National Conferences** |
| 23 | NIL | 05 | 35 |
| **Research Guidance**  | **Ph.D.** | NIL | **Masters** | NIL |
| **Research Projects** | **Completed** | NIL | **Inprogress** | NIL |
| **Consultancy Projects** | **Completed** | NIL | **Inprogress** | NIL |
| **Seminar/Conference/STTPs** | **Attended** | 20+ | **Organized**  | 01 |
| **Professional Affiliations** |  |
| **Awards/ Fellowships etc.** | 1. Visiting-scholar at **KTH Royal Institute of Technology, Stockholm, Sweden** during 15th March-17th April 2019.
2. **Erasmus Mundus EMINTE fellow** at **Heavy Ion Laboratory, University of Warsaw, Poland by Lund University, Sweden** during December, 2014 till October, 2015.
3. UGC-JRF/SRF in Major research project at Bareilly College, MJPRU, Bareilly
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