|  |  |  |
| --- | --- | --- |
| **Name** | **Dr. Anil Kumar** | E:\documents\pho.jfif |
| **Designation** | Assistant Professor |
| **Department** | Chemistry |
| **Qualification** | Ph.D. |
| **Research** | Development of new synthetic methods via N-Heterocyclic Carbene Catalysis |
| **Experience*(inyears)*** | **Total**1 year | **Teaching**1 year | **Research** |
| **ContactDetails:** | **E-mail** gujjaranilkhatana@gmail.com | **Mobile/Phone**8787055735 |
| **Books/ChaptersPublished** |  |
| **ResearchPublications** | **InternationalJournals** | **National****Journals** | **International****Conferences** | **National****Conferences** |
| 8 | 0 | 1 | 2 |
| **ResearchGuidance** | **Ph.D.** | NIL | **Masters** | NIL |
| **ResearchProjects** | **Completed** | NIL | **In progress** | NIL |
| **ConsultancyProjects** | **Completed** | NIL | **In progress** | NIL |
| **Seminar/Conference/STTPs** | **Attended** | NIL | **Organized** | NIL |
| **ProfessionalAffiliations** | Central University of Haryana and Centre of Biomedical Reasearch Lucknow. |
| **Awards/Fellowshipsetc.** | CSIR JRF Dec 2015, GATE 2016. |