




**GALGOTIAS COLLEGE OF ENGINEERING AND TECHNOLOGY**  
1, Knowledge Park-II, Greater Noida, Uttar Pradesh, 201310

**FACULTY PROFILE**

|  |   |                    |                          |   |
|--|---|--------------------|--------------------------|---|
| Name of Faculty  | Dr. Pankaj Verma  |                    |                          |  |
| Designation  | Assistant Professor   |                    |                          |   |
| College and Department                                   | Department of Applied Sciences, Galgotias College of Engineering and Technology   |                    |                          |   |
| Google Scholar ID  | <a href="https://scholar.google.com/citations?user=NN49UecAAAAJ&amp;hl=en&amp;oi=sra">https://scholar.google.com/citations?user=NN49UecAAAAJ&amp;hl=en&amp;oi=sra</a> |                    |                          |   |
| Qualification  | UG: B.Sc. (Mathematics & Physics)   | PG: M.Sc.(Physics) |                          |   |
| Ph.D (if applicable)                                     | <b>Specialization:</b> Theoretical Atomic and Molecular Physics<br><b>Title:</b> Investigation of electron scattering from molecules relevant to plasma               |                    |                          |   |
| Experience in Years                                      | Teaching: 5.5 Y   | Industry:          | Research:                |   |
| No. of Papers Published in Journals                      | National:   |                    | International: 10        |   |
| No. of Paper Published in Conferences                    | National:   |                    | International: 1         |   |
| No. of Books/ Books Chapters                             | Books published:  | Books edited:      | Book chapters published: |   |
| No. of Patents   | Published:  |                    | Granted:                 |   |
| Number of Ph.D./ PG/ UG Guided                           | Ph.D:   | PG:                | UG:                      |   |
| Details of Professional Membership                       | Indian Society of Atomic and Molecular physics  |                    |                          |   |
| Details of Achievements/Awards                           | IIT(ISM) JRF (2014-2018)  |                    |                          |   |
| Details of Grants fetched                                | International Travel grant (Science and Engineering Research Board)   |                    |                          |   |
| No. of STTPs/ FDPs attended as Resource Person           | 2   |                    |                          |   |
| No. of Conferences/ Seminars/ STCs/ STTPs/ FDPs attended | Conferences: 9  | Seminar:           | STCs/ STTPs/ FDPs:       |   |
| No. of SWAYAM/ MOOCs attended with certification         |   |                    |                          |   |