

## CURRICULUM VITAE

**Dr. SHRI PRAKASH DUBEY**  
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### **CAREER OBJECTIVE:**

To be associated with a progressive research group which can give challenging opportunities and ample scope to exhibit my skills with immense potential in changing the quality of life in years to come who are involved in exploring the hidden secrets of the nature and develop a concept which is novel to the scientific community that helps in solving various problems faced by mankind and better future.

### **PERSONAL SKILLS:**

A flexible novice ardent to learn innovative with good communicating skills, ability to handle fragile jobs with care and perfection, hardworking, ability to deal with people diplomatically, good team membership qualities.

### **EDUCATIONAL QUALIFICATIONS:**

**Ph.D. in physics** (24 OCT 2009) from HNBGU SRINAGAR GARHWAL UTTARAKHAND

**M.Sc. in Physics** (2003-2004) from DDU Gorakhpur University, Gorakhpur, Uttar Pradesh, India, with **First Class**.

**B.Sc. in Physics** (1997-2000) with Mathematics, Physics and “Chemistry” as optional subjects from DDU Gorakhpur University, Gorakhpur, Uttar Pradesh, India, with **First class**.

**Intermediate (10+2 standard)** (1997) with “Mathematics, Physics, Chemistry, English and Hindi” as group subjects from CBSE, with **First Class**.

**High School (10th standard)** (1995) with “Mathematics, English, Hindi, Science and Social Science” as group subjects from CBSE, with **First Class**.

**Ph.D. Topic:**

Title of thesis- **THE STUDY OF CRYSTAL STRUCTURE AND FERROELECTRICITY**

**RESEARCH PUBLICATIONS:**

- Shri Prakash Dubey and Subhash Kumar Sharma, International Journal of Innovative Research in Science, Engineering and Technology, Volume 11, issue 6, 2022, Pages 8653-57, ISSN 2319-8753.
- Shri Prakash Dubey and Subhash Kumar Sharma, Study on Variation of Ferroelectric Parameters of Dielectric Materials  $ZrTiO_4 + Al$  with Quality Factor and Resonant Frequency, Volume 161, 2021, Pages 55873-75, ISSN 2229-712X.

**Conferences:**

- Paper presented in international conferences on MICROELECTRONICS, COMPUTING & COMMUNICATION SYSTEMS on the Topic “Variation of Phase Transition and Ferroelectric Nature of Ni Hydroxide Carbonate + Ago” on 9-10 July 2022

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**DECLARATION:**

I hereby declare that all the information stated above is true to my knowledge and submitting my resume for your kind perusal. If given an opportunity, I will dedicate myself with utmost respect to the peers of the organization, with a sheer hard work and punctuality, which meets all the jobs deadline assigned to me.

**Place:****Date:****SHRI PRAKASH DUBEY**