# CURRICULUM VITAE

**BIO DATA**

Syed Gulzar Ahmad

S/o Syed Shamas ud din

R/O Parigam P/O Newa

Distt. Pulwama Pin Code: 192301

Kashmir (Jammu & Kashmir) –India

Date of Birth: 10th of March 1970

M.Sc. Physics

Specialization Microprocessors

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**EDUCATIONAL QUALIFICATION**

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| S NO | CLASS | YEAR OF PASSING | BOARD/UNIVERSITY | SUBJECTS | MARKS OBTAINED | % MARKS |
| 1 | Matriculation(10th) | 1986 | Jammu & Kashmir State Board | Science, mathematics, Urdu, Social Sciences, General English | 473/800 | 59 |
| 2 | Higher secondary part II (12th) | 1988 | Jammu & Kashmir State Board | Physics, Mathematics, Chemistry, General English | 198/400 | 49 |
| 3 | Bachelor of Science (B Sc.) | 1993 | University of Kashmir | Physics, Mathematics, Chemistry, General English | 1212/1800 | 67 |
| 4 | Master of Science (M Sc.) | 1996 | University of Kashmir | Physics | 691/1200 | 58 |

**WORK EXPERIENCE**

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| **S NO** | **NATURE OF WORK** | **DESIGNATION** | **STATUS OF THE JOB** | **NAME OF THE INSTITUTION** | **TENURE** |
| 1 | Teaching at 10+2 Level(Physics) | Lecturer | Private | National Institute of Education Pulwama | December 1998 to February 2001 |
| 2 | Teaching at B Sc. Level(Physics) | Lecturer | Government | Govt. Degree College Anantnag | March 2001 to April 2005 |
| 3 | Teaching at B Sc. Level(Physics) | Lecturer | Government | S P College Srinagar | May 2005 to April 2008 |
| 4 | Teaching at B Sc. Level(Physics) | Assistant Professor | Government | Govt. Degree College Pulwama | May 2008 to June 2013 |
| 5 | Teaching at B Sc. Level(Physics) | Assistant Professor | Government | S P College Srinagar | July 2013 to February 2015 |
| 6 | Teaching at B Sc. & M Sc. Level (Physics) | Associate Professor  | Government | S P College Srinagar | March 2015 till date |

**RESEARCH PROJECT/ REFRESHER COURSES**

 1. Refresher course in Physics from University of Lucknow in Nov. 2005.

2. Refresher course in Physics from Osmania University Hyderabad in oct. 2006.

3. Refresher course in Physics from Jawaharlal Nehru University New Delhi in March 2007

4. Refresher course in Condensed matter Physics from University of Mumbai in oct. 2009.

5. Refresher course in Physics from Jawaharlal Nehru University New Delhi in Feb. 2012

6. Refresher course in experimental Physics from Shri Mata Vaishno Devi University (SMVDU) in Sept. 2013.

7. Refresher course in Material preparation and properties from Indian Academy of Sciences Bangalore in April 2017.

8. Participated in physics exposure camp under the Olympiad programme from November 28 to December 1, 2017 at HOMI BHABHA CENTRE FOR SCIENCE EDUCATION, Tata institute of fundamental research, MUMBAI.

9. Refresher course in Statistical Physics from Sir P T Sarvajinik College of Science, SURAT from 18-30 December 2017.