

KIRAN BALA

16 A/B Gandhinagar, Jammu, J&K, India

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Summary:

Enthusiastic College Assistant Professor with 11+ years' experience of teaching both undergraduate and postgraduate level. Committed faculty member with a passion for ensuring the academic integrity of the institution and academic growth of the students utilizing the innovative teaching learning strategies that immerse students in the learning process,.

- **Qualification:** MSc. Biotechnology, CSIR-UGC NET
- **Designation:** Assistant Professor
- **Department:** Biotechnology
- **Area of specialization:** Biotechnology

Education:

2021- till date Pursuing Part-time Phd

School of Biotechnology, University of Jammu

2004-2006 Masters of Science (MSc.) in Biotechnology

School of Biotechnology, University of Jammu.

2001-2004 Bachelors of Science (BSc.)

Govt. Degree College Kathua, J&K.

Professional Experience:

Assistant Professor of Biotechnology in the Higher Education Department (J&K Govt.) from Sep 2009 till date. Presently, posted at Govt. Gandhi Memorial Science College Jammu.

Academic Achievements:

- QUALIFIED “All India Combined Biotechnology Entrance Examination – 2004” conducted by Jawaharlal Nehru University, New Delhi.
- Qualified “Combined Entrance Examination for MSc. Environment Sciences-2004” conducted by department of Environment sciences, University of Jammu.
- Fellowship by Department of Biotechnology, Govt. of India for Pursuing Masters Course in Biotechnology from 2004 to 2006.
- Qualified CSIR-UGC NET 2006– June (National Eligibility Test) for Lectureship.
- Qualified “All India Combined Entrance Examination for PhD. – 2006” Conducted by Jawaharlal Nehru University, New Delhi.
- Selected as an Assistant Professor In Biotechnology by Public Service Commission, J&K Government, India.
- Academic Counselor for IGNOU course Master in Dietetics and Food Service Management since 2018.

Research Experience:

- Worked for six months on the project entitled “Isolation of Lipase encoding gene from soil meta genome” Deptt. Of Biotechnology University of Jammu in final semester of my MSc. program.
- Worked for three months in Cell Biology laboratory, Division of Pharmacology, Indian Institute of Integrative Medicine, Jammu. Work mainly involves the study of immuno-modulatory effects of various natural drugs and extracts. The study is mainly carried out in vivo in experimental animals like mice, rats and guinea pigs and further immune-profiling involved CD_4^+ , CD_8^+ , Nutrophil, etc count.

- Worked for two and a half years as a research student in Cancer Biology & Human transcription Lab., School of Biotechnology, Jawaharlal Nehru University, New Delhi, India on the project “Role of molecular chaperones in preventing amyloid beta aggregation.”

Personal Information:

- D.O.B- 16.06.1983
- Nationality-Indian
- Permanent Address: Behind District Sports stadium

Kathua

J&K, India.

Date

Signature