

**KAVITA SHARMA**  
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**Contact at:**

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### Objective

Develop and promote creativity and high-order thinking skills that increase the performance of the students (PGT Biology)

### EDUCATIONAL QUALIFICATION

Course	Name of institution	Name of board/university	Percentage	Year
B.Ed	Pataudi College of Education	MDU	74	2019-2021
M.Sc Biochemistry	Amity School of Applied Sciences Gurgaon	Amity university Haryana 8	8.35 CGPA	2016-2018
B.SC Medical (CBZ)	Govt college for girls , sector 14 Gurgaon	Maharshi Dayanand University,Rohtak	71.3	2013-2016
12th	Jeewan Jyoti Public School Sector 4 Gurgaon	HBSE	78 (PCB)	2013
10th	Gyan Deep S S School Sector 5 Gurgaon	CBSE	8.6 CGPA	2011

### WORK EXPERIENCE

- Taught Biology at SR Public School , Gurgaon(2018-2019)
- Taught Biology at KD Campus, Gurgaon.(2021-2022).
- Taught Biology at GAV Public School, Gurgaon.(2022-2023).

### PROJECTS

- Internship at Oncquest Laboratories for two months, New-Delhi
- Worked on Candida albicans causing disease, treated by natural compound (Geraniol), at Amity University Haryana.

### COMPUTER SKILLS

MS word, MS power point, MS excel & C programming

### KEY COMPETENCIES & SKILLS

Possess Good Communication Skills, Committed To Work, Good Team Player And At Ease With Learning And Grasping New Things, Able To Build Relationship with Team.

### Lab techniques:

Chromatography (Paper, TLC, Circular), Estimation of Proteins and Carbohydrates, Isolation of DNA, Microbial Analysis (Pour Plate Method, Streaking Method), Spectrophotometry, MIC by drugs vanillin for *M. smegmatis* and nanoparticles, citronella, theophylline and theobromine for *C. albicans*, FISH, RT-PCR, SDS-PAGE, Agarose Gel Electrophoresis, Autoclave.

### ADDITIONAL QUALIFICATION

Carrying an experience of Military Training held at Amity University Gurgaon, 2017.

### SEMINAR/ WORKSHOP ATTENDED

- Attended workshop on the Indo-Canadian Workshop on Economics of Environmental Resources organized by the Amity School of Earth & Environmental Sciences, AUH. Gurgaon on 10th August 2017.
- Actively participated in The National symposium on “Multidrug Resistant Tuberculosis: Challenges & Strategies” held on April 20th, 2017 at Amity University Haryana.
- Actively participated in a one-day hands-on online Workshop on using Schrodinger Biologics Suite for docking, homology modelling and ADMET analysis.

**I hereby declare that all the information mentioned above is true to my knowledge till date.**

**Signature**

**Kavita Sharma**

