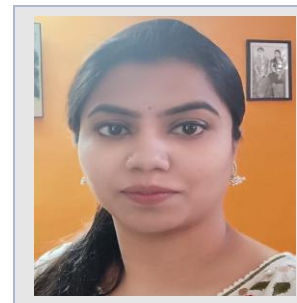


Anamika sharma



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PIN CODE- 490006

Career Objective:

To associate with multi-dynamic institute, which may provide a platform to update my knowledge & skills in accordance with latest trends in teaching along with research that follows a tradition of anticipating & leading changes.

Academic Qualifications

Degree	Stream	Institute/School	Board/University	Year	Division
SET	Life Science	-	UGC	2018	
ARS NET	Agriculture microbiology	-	Agriculture Scientific board	2016	
M.Sc.	Microbiology	School Of Life Science, Pt.R.S.U. Raipur, CG	Pt.R.S.U. Raipur	2015	1 st
B.Sc.	Microbiology	Kalyan P.G. College Bhilai, CG	Pt.R.S.U. Raipur	2013	1 st
12th	Biology	BSP H.S.S. Sector-8 Bhilai, CG	C.G. Board	2008	1 st
10th	Science	BSP H.S.S No. 2 Dalli Rajhra Mines, CG	C.G. Board	2006	1 st

Teaching Experience

Working as Adhoc Asstt. Professor and laboratory instructor at Govt V.Y.T.PG. Autonomous college Durg Chhattishgarh, having experience in post graduate and graduate teaching of about 5 years.

Computer skills

Knowledge of Microsoft Office and Excel. Working knowledge of SPSS statistical software.

Technical Skills:

- ❖ Basic Molecular Biology techniques
- ❖ PCR (Polymerase Chain Reaction) and its other variation.
- ❖ Electrophoresis (SDS-PAGE, Native PAGE)
- ❖ All basic microbiological techniques
- ❖ Spectrophotometer techniques
- ❖ Haematological techniques
- ❖ Basic Immunological techniques
- ❖ Basic Bioinformatics tool-based analysis (Data extraction from NCBI gene bank, Phylogenetic analysis etc.)

Achievements

- Secure 1st division every year in school and college academic examination.
- First rank holder in academics during B.Sc. at college level.
- Gold medallist in M. Sc. (Microbiology) in Pt. Ravishankar Shukla University, Raipur C.G.
- Working as adhoc assistant professor at V.Y.T.P.G. Govt. Autonomous college DURG Since 2018 till date.
- Qualified ARS NET in the discipline of agricultural microbiology.
- Qualified SET in the discipline of life science.
- Diploma in French language from Pt. Ravishankar Shukla University, Raipur C.G.
- About 2-year of research experience in the field of Environmental Microbiology and Nanotechnology.

Conferences/workshop

- **Presented a Poster** on “**Entomopathogenic Fungi: A Potential Source for Biocontrol agent**” for the National Conference organized by Department of Microbiology, Govt. V.Y.T.PG. Autonomous College Durg on 17th September 2021.
- **Participated in 5 days National Workshop** (online) On “**INSTRUMENTATION**” organized by Department of Botany, Govt. Kamla Devi Rathi Girls PG College, Rajnandgaon (C.G.) on 5th to 9th July 2021.
- **Participated in the online National Workshop** on “**Spirulina Cultivation and processing technology**” on 23rd May 2021 organized by Microbiologists Society, India and Vihaan Life Science and Research Centre Kopargaon (Shirdi), Maharashtra.
- **Presented a Poster** on “**Possibility of Entomopathogenic Fungi as Potential Commercial Biopesticide: A Preliminary Study**” for the International Conference

organized by Department of Microbiology, Shri Shankaracharya Mahavidhyalaya, Bhilai on 28th & 29th February 2020.

- **Participated in 7 days Hands-on Training on Advance Learning in Biological Sciences** organized by Govt. V.Y.T. PG. Autonomous College, Durg, from 13th to 19th January, 2020.
- **Successfully completed the 11th National Workshop on Taxonomy, Biodiversity, Ex Situ Conservation and Application of Fungi organized by National Fungal Culture Collection of India (NFCCI)- a DST National Facility** on 20th to 29th November 2019.
- **Participate in 2nd national conference on “Recent Advances in Biological Sciences”** organized by School of Life Sciences Pt. Ravishankar Shukla University, Raipur C.G.
- **Participate in 25th national symposium on “Chronobiology Time in Biology and Medicine”** organized by School of Life Sciences Pt. Ravishankar Shukla University, Raipur C.G.
- **Participate in “Advances in Environmental Science & Technology”** organized by Department of Botany, Govt. Digvijay Autonomous College, Rajnadaon, C.G.
- Participate in “Present Scenario in Phytomicrobial Aspects Beneficial to Mankind” organized by Department of Botany, Govt. Dr. W.W. Patankar Girls P.G. College, Durg, C.G.

Areas in biology that appeal-

- Environmental Microbiology
- Microbial physiology
- Food microbiology
- Nanotechnology

Strengths:

- Look forward to take initiatives and accomplish the given task.
- Adjustable with any situation, comfortable in any location.

Personal Details

Father's Name : Shri HEMDHAR SHARMA
Date of Birth : 9 July 1991
Nationality : Indian.
Language known : Hindi, English, French
Gender : Female.
Marital Status : Unmarried.
Hobbies : Reading Books, Listening Song.
Sports : Badminton

DECLARATION

I hereby declare that above information furnished by me is correct to the best of my knowledge and belief, if any information found incorrect at any time, the University / institute/company has the right to disqualify/ punish.

Anamika Sharma