Harsha Priya S

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OBJECTIVE

An enthusiastic and fast-learning person with a broad and acute interest in the discovery of new innovation. A career with a progressive organization which will utilize my education, skills, abilities and experiences in an executive capacity, where I can grow and effectively contribute to the operations in any capacity that matches my skills. I particularly enjoy collaborating with scientists from different disciplines to develop new skills, solve and face new challenges.

EDUCATION

QUALIFICATION	SCHOOL / COLLEGE	YEAR OF PASSING	PERCENTAGE / CGPA
MASTER OF SCIENCE	JSS ACADEMY OF HIGHER EDUCATION		
Microbiology	& RESEARCH, MYSURU	2022	79.5%
BACHELOR OF SCIENCE	BMS DEGREE COLLEGE FOR WOMEN,		
Chemistry, Zoology & Microbiology	BANGALORE	2020	7.8
PRE-UNIVERSITY COURSE	BMS PU COLLEGE FOR WOMEN,		
Physics, Chemistry, Math & Biology	BANGALORE	2017	61%
SECONDARY SCHOOL LEAVING	RVSPA VIDYA KENDRA, BANGALORE		
CERTIFICATE		2015	76%

Additional Course:

- * Completed Diploma in Clinical Biochemistry from BMS College for Women in Certificate Level with 69.3% and Diploma Level in August 2019 with 61.3%
- * Completed Swayam NPTEL course in Introduction to Research from Indian Institute of Technology Madras with 66% in April 2022

RESEARCH EXPERIENCE

- * Comparison of Disc diffusion, Vitek-2 & E-strip method for fosfomycin susceptibility testing among Enterobacteriaceae
- * Performance of Disc diffusion for fosfomycin susceptibility testing on Pseudomonas aeruginosa

ANALYTICAL SKILLS

DNA isolation, Protein isolation, Gel electrophoresis, SDS-PAGE and Basic Microbiological techniques

INSTRUMENTION

Microscopy, Autoclave, Laminar Air Flow Cabinet, Incubator, pH meter, Spectrophotometer, Calorimeter, Centrifuge, Vitek-2 and General Laboratory Equipment.

TECHNICAL SKILLS

Computer handling such as Microsoft Word, Basic Microsoft Excel and Microsoft Power Point

SOCIAL ACTIVITES

- * Awareness activity of plantation for children in governments schools.
- * Extension activity on diseases awareness program at Jodikarenahalli held on 22nd March 2019

RESEARCH INTEREST

- * Clinical Microbiology
- Pharmacology
- * Medical Microbiology

CONFERENCES

- * Participated in the Symposium on "Nanotechnology-Fundamentals, Applications and Commercialization" organized by Department of Microbiology on 19th September 2019 in Ramaiah College of Arts Science and Commerce
- * Participated in the Lecture Workshop titled "Diversity, Conservation and Sustainable use of Pollinators" held at St. Joseph's College on 8th August 2019
- * Participated in the National Conference on Sustainable Development: Indian Perspective organized on 16th and 17th March 2018 at PES University
- Participated in the National Conference on Redefining of Globalization held on 4th April 2018 by Students for Development at Bishop Cotton Women's Christian College
- Participated as a delegate in the Live International Webinar Programme on Biofilms: Health Aspects and Control Measures organized by Special interest group on Biofilms in Clinical Settings and their Control, JSS Academy of Higher Education and Research, Mysuru on 25th June 2021

WORKSHOP

* National Workshop cum Training on Metagenomics conducted by Department of Microbiology in collaboration with Wetlab Championship and Shaastra (IIT Madras Event) on 14th and 15th September 2019

ADDITIONAL INFORMATION

Name : Harsha Priya S
Father's Name : Sundar P
Mother's Name : Sulochana S
Gender : Female
Date of Birth : 26-02-1999
Nationality : Indian

* Languages Known: Tamil, English, Kannada, Telugu

* Marital status : Unmarried

* Hobbies : Listening to music and reading novels

DECLARATION

I hereby declare that the information furnished above is true to my best knowledge and belief.

Thank you,

Place: Bangalore Yours faithfully,

Date:

(Harsha Priya S)