

# Deepa Joan Of Arc .C M.S.C, M.Phil., Ph.D.



✉ [deepuchinnappan@gmail.com](mailto:deepuchinnappan@gmail.com) 📞 +91-9790190852

📍 305 , Rajaji Nagar , 2<sup>nd</sup> Street , Krishnagiri – 635001 , Tamil Nadu – India

## OBJECTIVE

To become a responsible, versatile and one of the best skilled person who is capable of creating innovative ideas and balancing with technology in combination of knowledge and experience for positive contribution in research work and teaching.

## EDUCATIONAL QUALIFICATION

**Ph.D. in Marine Biotechnology** -CAS in Marine Biology - Annamalai University, Chidambaram Batch -2024, Tamil Nadu.

**M.Phil. in Biotechnology** -Vinayaka Mission University, Salem -Batch 2008, Tamil Nadu.

**M.S.C in Biotechnology** - St. Joseph's College (autonomous), Tiruchirappalli -Batch -2007, Tamil Nadu.

**B.SC in Microbiology** – Maharaja College for Women, Perundurai -Batch -2005, Tamil Nadu.

## EXPERIENCE SUMMARY

2020 – 2024 - St. Mary's Higher Secondary School - Kambam -online class for 12<sup>th</sup>

2013 – 2017 - St. Mary's Higher Secondary School - Chennai

2008 – 2009 - Arignar Anna Arts & Science Collage – Krishnagiri

## PROJECT

### **Ph.D. in Marine Biotechnology**

Current Research on the prevalence and virulence of the mud crab reo virus in commercially important *Scylla paramamosain* along the east coast of India under the esteemed guidance of Dr. A. Gopalakrishnan, Assistant Professor of CAS in Marine Biology and Director of DSDE, Parangipettai, Chidambaram.

### **M.Phil. in Biotechnology**

Conducted Research on the Isolation and Characterization of the halo tolerance of *Talaromyces coalescens* for its antioxidant and anti-inflammatory effects under the esteemed guidance of Dr.T. Srinivasan, Assistant Professor, Bharathiyar university, Coimbatore

### **M.S.C in Biotechnology**

Comparative study of the metabolic pathways of *Yersinia pestis* CO92 with its host genome to identify drug targets. This project was carried out under the esteemed guidance of Ms. S. Gracy Fathima at Helix Info Systems, Chennai, India.

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## B.SC in Microbiology

Detection of microorganisms from milk and milk products under the esteemed guidance of Dr. N. Periyasamy at The Dharmapuri District Co-operative Milk Producers Union Ltd., DPD, Krishnagiri, India

## TRAINING/SEMINARS/WORKSHOP

### TRAINING:

- Completed a summer training program on Techniques in Molecular Biology and Stem Cell Technology under the guidance of Dr. H. Devaraj, Professor of Biochemistry at the University of Madras, Department of Zoology, Guindy Campus, Chennai

### SEMINAR:

- Attended the National Seminar on “Emerging Trends in Animal Biotechnology” at Bharathidasan University, Trichy.
- Attended in the National Seminar on “Frontier Areas in Biological Research” at Bishop Heber College, Trichy.
- Attended the National Seminar on “Environmental Genomics” at Bharathidasan University, Trichy.
- Attended in the National Seminar on “Biology and Biodiversity of Freshwater Algae” at Madras University, Chennai.
- Attended Current Trends in clinical aspects (CTCA -2024) – one day National seminar “Arignar Anna College”
- Attended one day seminar on “RECENT TRENDS IN CANCER RESEARCH (RTCR -24)”

### WORKSHOP:

- Attended a workshop on "Patent Awareness" at St. Joseph's College, Trichy.
- Attended work shop on Homology Modelling workshop with a hands-on session using modeller, conducted by Research Boulevard Technologies on September 2, 2024

### FACULTY DEVELOPMENT PROGRAM:

- **EXPLORING NEW FORTIERS IN MICROBIOGY** – Seven Days virtual national faculty development program – 02.09.2024 - 10.09.2024
- **IPR procedures and awareness** -13.09.2024

### AREA OF INTEREST

- Microbiology
- Molecular Biology

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- Immunology

## PERSONAL DETAIL

**Name:** C. Deepa Joan of Arc

**Spouse's Name:** Fredrick Joseph Noel

**Date of Birth:** December 28th, 1984

**Marital Status:** Married

## PERMANENT ADDRESS:

C. Deepa Joan of Arc

D/O R. Chinnappan

305, Rajaji Nagar, II nd Cross

Krishnagiri, PIN-635001

DATE

DEEPA JOAN OF ARC. C

PLACE:

SIGNATURE