J.J. College of Arts and Science (Autonomous), Pudukkottai

Programme Specific Outcomes – 2023 - 2024

Department of Biotechnology

B.Sc. Biotechnology USBT	
Upon completion of the programme, the students would be able to	
PSO1	Gain and apply knowledge of Biotechnology, Science and Engineering concepts to solve problems, which related to field of Biotechnology.
PSO2	Justify societal, health, safety and legal issues and understand his responsibilities in biotechnological engineering practices
PSO3	Become Junior Production Officer and Technical Assistant in biotechnology, pharmaceutical Companies, bio fertilizer industry, aquaculture industries, environmental units, crop production units, food processing industries, national bio-resource development firms, banking and KPO.
PSO4	Understand things superficially the themes and able to apply in their specific field related to Biotechnology

M.Sc. Biotechnology PSBT	
Upon completion of the programme, the students would be able to	
PSO1	Apply their knowledge in other advanced subject area like Nanobiotechnology, Immunotechnology, and Animal and Plant biotechnology for the betterment and advancement of their professional career.
PSO2	Gain the theoretical and practical exposure to the basic and the advanced fields of biotechnology.
PSO3	Develop confidence for self education and ability for life-long learning.
PSO4	Undertake any responsibility as an individual and as a team in a multidisciplinary environment.

05/11/24.

HEAD OF THE DEPARTMENT

Dr.G.MANIGANDAN Ph.D.,SET,NET
Assistant Professor and Head
PG & Research Department of Biotechnology
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J.J. COLLEGE OF ARTS AND SCIENCE (Autonomous) * PUDUKKOTTAI *

05/11/2024

PRINCIPAL

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