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

Programme Specific Outcomes (2023 – 2024)

Department of Biochemistry

B.Sc. Biochemistry USBC	
Upon Completion of the Programme students would be able to	
PSO1	Demonstrate a coherent and systematic approach to the experimental and theoretical aspects of Biochemistry.
PSO2	Ability to think laterally and in an integrating manner and develop interdisciplinary approach.
PSO3	Ability to interrogate one's own ethical values, and to be aware of ethical and environmental issues.
PSO4	Ability to retain and build on critical thinking skills, and use them to update scientific knowledge and apply them in day to day business.
PSO5	Build curiosity and ability to formulate biochemistry related problems and using appropriate concepts and methods to solve them.

25/9/24

HEAD OF THE DEPARTMENT

Dr. S. Kanitha, M.Sc., M.Phil., Ph.D., SET,
Assistant Professor and Head,
Department of Biochemistry,
J.J. College of Arts and Science (Autonomous),
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J.J. COLLEGE OF ARTS AND SCIENCE (Autonomous) * PUDUKKOTTAI *

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

Programme Specific Outcomes (2023 – 2024)

Department of Biochemistry

M.Sc. Biochemistry PSBC	
Upon Completion of the Programme students would be able to	
PSO1	An ability to properly understand the technical aspects of existing technologies that help in addressing the biological and medical challenges faced by humankind
PSO2	An ability to translate knowledge of Biochemistry to address environmental, intellectual, societal and ethical issues through case studies presented in the class.
PSO3	Capacity to identify, analyze and design safe experimental process to provide efficient solutions by fair interpretation of data
PSO4	Perfect gain insight into biochemical research ethics for production of quality research and publication.
PSO5	An ability to get engaged them in lifelong learning to foster their growth as a successful researcher and established as an entrepreneur in the field of biochemistry..

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