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

Programme Specific Outcomes– 2023 - 2024

Department of Mathematics

B.Sc. Mathematics USMA	
Upon Completion of the course students would be able to	
PSO1	Develop abstract Mathematical Thinking based on Global and Local concerns that explore them in many aspects of Mathematical Sciences
PSO2	Acquire mathematical knowledge to professional activities and demonstrate higher standards of ethical issues in Mathematics
PSO3	Develop critical thinking and creative thinking for eventual success in career
PSO4	Analyze any data using Mathematical and Statistical tools
PSO5	Encourage collaborative learning through group activities and hands-on training

M.Sc. Mathematics PSMA	
Upon Completion of the course students would be able to	
PSO1	Provide a strong foundation in different areas of Mathematics.
PSO2	Acquire analytical and logical thinking through various Mathematical tools and techniques.
PSO3	Investigate real life problems and learn to solve them through formulating Mathematical models.
PSO4	Adjust themselves completely to the demands of the growing field of Mathematics by lifelong learning
PSO5	Achieve targets of successfully clearing various examinations/interviews for placement.

O. Uma 27/09/24

HEAD OF THE DEPARTMENT

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