

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

Programme Specific Outcomes (2023 – 2024)

Department of Computer Applications

B.C.A USCA	
Upon Completion of the course students would be able to	
PSO1	Attainment of fundamental knowledge of the applications of computers
PSO2	Understanding the concept of logical thinking and programming the real-world problem
PSO3	Gather the sufficient information by Internet surfing
PSO4	Ability to analyze, identify, formulate and develop computer applications using modern computing tools and techniques
PSO5	Would have the acquired the knowledge and skill to get rewarding careers
PSO6	Able to work as I.T Professionals exhibiting social responsiveness and ethical behaviour

M.C.A PSCA	
Upon Completion of the course students would be able to	
PSO1	Attainment of in-depth knowledge in the field of Computing
PSO2	To harness the existing Programming skill
PSO3	Understanding the concept of logical thinking and programming
PSO4	Ability to analyze, identify, formulate and develop modern computing techniques
PSO5	Ability to achieve Global recognition
PSO6	Able to work as I.T Professionals exhibiting social Responsiveness
PSO7	Able to exhibit ethical behaviour and adhere to Cyber Laws

25.5000-0 25/9/24
HEAD OF THE DEPARTMENT
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