



Title of Programme	M.Sc. Computer Science
Programme Outcome	<p>On completion of the M.Sc. (Computer Science) programme, the students shall be able to:</p> <p>PO1-: Apply their technology-oriented knowledge and ability to develop creative solutions.</p> <p>PO2-: Work upon unfamiliar problems through investigative studies and research and contribute to the development of technological knowledge and intellectual property.</p> <p>PO3-: Apply computer science theory and software development concepts to construct computing-based solutions.</p> <p>PO4-: Design and develop computer program/computer-based systems in the areas related to algorithms, networking, web design, cloud computing, Artificial Intelligence and soft computing</p>
Title of Programme	B.Sc. Computer Science
Programme Outcome	<p>A graduate with a B.Sc. in Computer Science will have the ability to</p> <p>PO1-: Apply knowledge of Computer Science, Mathematics, and basic sciences that may be relevant and appropriate to the domain.</p> <p>PO2-: Apply fundamental principles and methods of computer science to a wide range of applications.</p> <p>PO3-: Demonstrate mastery of Computer Science in the Computer Hardware and Architecture, Programming languages, Database.</p> <p>PO4-: Apply problem-solving skills and the knowledge of computer science to solve real world problems.</p> <p>PO5-: Ability to use current techniques, skills, and tools necessary for computing practices.</p>


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Title of Programme	B.C.A.
Programme Outcome	<p>On completion of the Bachelor of Computer Application programme, the students shall be able to:</p> <p>PO1-: An Ability to apply knowledge of mathematics, computer science in practice.</p> <p>PO2-: Understand, analyze and develop computer programs in the areas related to algorithm, web design and networking for efficient design of computer based system.</p> <p>PO3-: Work in the IT sector as system engineer, software tester, junior programmer, web developer, system administrator , software developer etc.</p> <p>PO4-: Inculcates the ability to analyze, identify, formulate and develop computer applications using modern computing tools and techniques.</p> <p>PO5-: In order to enhance programming skills of the young IT professionals, the program has introduced the concept of project development in each language/technology learnt during program.</p>


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<p>Title of Programme</p> <p>Programme Outcome</p>	<p style="text-align: center;">PGDCA</p> <p>On completion of the Post Graduate Degree of Computer Application programme, the students shall be able to:</p> <p>PO1-: The goal of program to prepare basic computer knowledge and language in one year.</p> <p>PO2-: Analyze the system and maintain the relationship.</p> <p>PO3-: To utilize the techniques, skills & basic programming tools, software development practice.</p> <p>PO4-: The PG diploma is aimed at graduate with a computing background and provides a detailed coverage of the key Concepts and challenges in data and resource protection and computer software security.</p> <p>PO5-: To give hands on to students while developing real life IT application as part of the study.</p> <p>PO6-: To train graduate students in basic computer technology concepts and information technology applications.</p>


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Title of Programme	DCA
Programme Outcome	<p>On completion of the Diploma of Computer Application programme, the students shall be able to:</p> <p>PO1-: The goal of programme to prepare basic computer knowledge and operational proficiency.</p> <p>PO2-: Analyze the system and applications for general purpose.</p> <p>PO3-: Understanding different hardware and software specification.</p> <p>PO4-: To utilize the techniques, skills and basic programming tools, software development practice.</p> <p>PO5-: To get basic hardware and software knowledge.</p>


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