

BCA

Program Outcomes

PO NUMBER	After completion of BCA Degree Programme the graduates will be able to attain the following outcomes
PO-1	Basic knowledge: The courses help the students apply knowledge of basic mathematics, computer science and domain knowledge to solve the computational problems which help them to acquire practical and technical knowledge .
PO-2	Hands on Experience: Students are taught different programming languages and are provided guidance to do the practical of the same. It enhances their ability to select modern computing tools, skills and techniques necessary for innovative software solutions
PO-3	Project Management: Making the students aware of handling data using different Database Management System and enabling them understand management and computing principles with computing knowledge to manage projects in multidisciplinary environments.
PO-4	Communication skills: The programs helps to enhance speaking and writing skills to get well versed in language and communicate effectively and efficiently..
PO-5	Societal and Environmental Concern: Understand the social, professional, cultural, inequality, diversity and ethical issues involved in the development of software systems
PO-6	Develop Interdisciplinary approach: to make students understand nature ,scope and application of computers and computer languages in multiple disciplines .