

Department name	PO1	APPLY COMPUTER LITERACY OF STUDENTS AND BASIC UNDERSTANDING OF OPERATIVE SYSTEMS AND WORKING KNOWLEDGE OF SOFTWARE COMMONLY USED IN ACADEMIC AND PROFESSIONAL ENVIRONMENTS.
BCA Science	PO2	UTILIZE KNOWLEDGE OF ORGANIZE INFORMATION EFFICIENTLY IN THE FORMS OF OUTLINES, CHARTS, ETC. BY USING APPROPRIATE SOFTWARE.
	PO3	DEVELOP PROGRAMMING SKILLS TO PRESENT IDEAS EFFECTIVELY AND EFFICIENTLY IN ANDROID TECHNOLOGY.
	PO4	DESIGNING AND DELIVERING AN EFFECTIVE PRESENTATION IN INTERNET OF THINGS (IoT).
	PO5	APPLY SYSTEMS ANALYSIS DESIGN PARADIGM TO CRITICALLY ANALYZE A ERRORS RELATED TO SOFTWARE DESIGN.
	PO6	SOLVE PROBLEMS (PROGRAMMING NETWORKING DATABASE AND WEB DESIGN) IN INFORMATION TECHNOLOGY ENVIRONMENT AND TO WORK WITH SOFTWARE PROJECT TEAMS.
	PO7	APPLY PROFESSIONAL BEHAVIOR IN PROFESSIONAL IT ENVIRONMENT RELATED TO EMPLOYABILITY.
	PO8	APPLY NETWORKING TECHNOLOGIES IN INTEGRATED IT SYSTEMS IN AN IT ENVIRONMENT.
	PO9	IMPART KNOWLEDGE REQUIRED FOR PLANNING, DESIGNING AND BUILDING COMPLEX APPLICATION SOFTWARE SYSTEMS AS WELL AS PROVIDE SUPPORT TO AUTOMATED SYSTEMS OR APPLICATIONS.
	PO10	DEVELOP ENTREPRENEURSHIP SKILLS FOR CUSTOMIZED SOFTWARE SOLUTIONS FOR SMALL AND MEDIUM ENTERPRISES.