

B.Com (Computer Applications)

Program Educational Objectives (PEOs)	
The B.Com (Computer Applications) program describe accomplishments that graduates are expected to attain within five to seven years after graduation	
PEO1	To Provide students with specific knowledge and skills relevant to their disciplines and careers
PEO2	To make the students acquainted with technical and practical concepts for understanding the real business problems using different programming languages
PEO3	To train the students on practical business applications using high level programming languages in real world.
PEO4	To make the students aware about the useful applications of different computer languages that solve real world problems.
PEO5	To enhance the knowledge on visual based programming language and objectoriented language in different business applications using various design principles portraying the concepts of computer applications in business activities

Program Specific Outcomes (PSO)	
After the successful completion of B.Com (Computer Applications) program, the students are expected to	
PSO1	Know and apply the various business management and computer applications concepts to solve the real-world problems.
PSO2	Acquire the knowledge on object-based computer applications in various business fields.
PSO3	Solve the business applications related issues of using oracle and object oriented programming languages
PSO4	Analyze the real e-business problems by using the different applications of procedure-oriented language programs
PSO5	Enrich the practical knowledge on applications of accounting and programming languages in business ventures

Program Outcomes (POs)	
After the successful completion of B.Com (Computer Applications) program, the students are expected to	
PO1	Develop the accounting, finance, banking, Insurance, marketing as well as the computer application knowledge to the students.
PO2	Create awareness of the students about Business law, Tax Law and legislations related to business and computer applications
PO3	Get the training to learn how to develop successful computer programs to solve the business problems for increasing the productivity of the e-business.
PO4	Obtain the practical application exposure on ms-office and oracle software.
PO5	Apply object oriented or non-object oriented techniques to solve business computing problems which make students a good programmer.