Bachelor of Computer Applications
Course Outcomes(Semester -1)

Semester	Course Code	Course Name	Course Outcomes
I	1101	BUSINESS AND TECHNICAL COMMUNICAT ION SKILLS	1. Enable the students' ability to write error free while making an optimum use of correct Business Vocabulary & Grammar. 2. Will enable the students to distinguish among various levels of organizational communication and communication barriers while developing an 3. They will be able to draft effective business correspondence with brevity and clarity.
	1102	PROBLEM SOLVING USING C	1. To develop logic which will help them to create 2. Demonstrate an understanding of computer 3. Design and develop computer programs, analyze, and interpret the concept of pointers, declarations,
	1103	WEB PROGRAMMING	1. To design web pages using HTML5 language, applying stylish information to web pages using CSS. 2. To develop interactive web pages using JavaScript. 3. To develop dynamic pages on the web server using PHP language and implement Database Driven Websites
	1104	COMPUTER FUNDAMENTALS AND OPERATING SYSTEM	1. Learners will be able to describe basic concepts, mechanisms used by operating systems. 2. Learners will be able to compare process scheduling algorithms, apply synchronization primitives and evaluate deadlock conditions and to analyze virtual memory management algorithms.
	1201	OFFICE AUTOMATION TOOLS	1. On completion, the students would be able to make word documents, spreadsheets, power point presentations using the Microsoft suite of office tools.
	1201	PROBLEM SOLVING USING C LAB	1. Read, understand and trace the execution of programs written in C language. 2. Write the C code for a given algorithm. 3. Implement Programs with pointers and arrays, perform pointer arithmetic, and use the preprocessor.
	1202	WEB PROGRAMMING LAB	1. To design web pages using HTML5 language, applying stylish information to web pages using CSS. . 2. To develop interactive web pages using JavaScript 3. To develop dynamic pages on the web server using PHP language and implement Database Driven Websites.