

SUBHARAM GOVERNMENT DEGREE COLLEGE PUNGANUR – 517247

DEPARTMENT OF COMPUTER APPLICATIONS

**B.Com (C.A)**

Programme outcomes:

At the end of three year B.Com (CA) programme, the students will be able to:

PO 1- Build a strong foundation in accounting, management and business subjects

PO 2- Seek variety of career options in accounting, management and business related fields

PO 3- Equip with skills and knowledge to excel in their future careers

PO 4- Develop critical thinking skills in students

PO 5- Enter master programmes like M.Com, MBA,MCA and pursue professional programmes like C.A, CMA, C.S, etc.

PO 6- Develop entrepreneurial skills

**COURSE OUT COMES:**

After completing each course under three year B.Com programme with specialisation in Computer Application, the students will be able :-

Sl. No.	Course Code	Course Name	Course outcome
1	Paper -I	Computer Fundamentals and MS Paint, Photoshop	CO-1: The student is able to explore the basic knowledge of computer hardware and software. CO-2: The student is able to learn and work on adobe Photoshop applications CO-3: The student is able to create and edit photo albums. CO-4: The student is able to design and edit Banners and visiting cards etc.
2	Paper - II	Programming in 'C'	CO-1. Appreciate and understand the working of a digital computer CO-2. Analyse a given problem and develop an algorithm to solve the problem CO-3. Use the 'C' language constructs in the right way CO-4. Design, develop and test programs written in 'C'
3	Paper –III	OOPS in C++	CO-1. Understand the concept and underlying principles of Object-Oriented Programming CO-2. Understand how object-oriented concepts are incorporated into the C++Java programming language CO-3. Develop problem-solving and programming skills using OOP concept CO-4. Become familiar with the fundamentals and acquire programming skills in the Java language.

4	Paper – IV	DBMS	<p>CO-1.Student knows database structure and its design</p> <p>CO-2. Students are able to understand Different data models used for database design</p> <p>CO-3. Students are able to understand database transactions and data recovery</p> <p>CO-4. Students can use DML,DDL,DCL commands to manipulate data in the database</p>
5	Paper - V	E- Commerce	<p>CO-1. To understand the web architecture and web services.</p> <p>CO-2. To practice latest web technologies and tools by conducting experiments.</p> <p>CO-3. To design interactive web pages using HTML and Style sheets.</p> <p>CO-4. To study the framework and building blocks of .NET Integrated Development Environment.</p> <p>CO-5. To provide solutions by identifying and formulating IT related problems.</p>
6	ICT - Common to All UG Course	Computer Fundamentals and office tools	<p>After the successful completion of course the student would have thorough knowledge about concept and principles of computer fundamentals. Student would be in a position to work with MS office word, Ms excel and power point presentations.</p>