

MVP's
COMMERCE MANAGEMENT & COMPUTER SCIENCE (CMCS) COLLEGE,
 Gangapur Road, Nashik-13
 Course Outcomes- CBCS 2019 Pattern
 BBA (CA)

Business Communication Skills
To understand what is the role of communication in personal and business world
To understand system and communication and their utility
To develop proficiency in how to write business letters and other communications in required
Principles of Management
To understand basic concept regarding org. Business Administration
To develop managerial skills among the students
To examining how various management principles
To acquaint the students about accounting software packages
C-Programming
Identify basic elements C programming structures like data types, expressions, control statements, various I/O functions and Evaluation of simple mathematical problems using control structures
Implementation of derived data types like arrays, strings and various operations.
Construct user defined structures and implement various applications
Database Management Systems
Design and implement a database schema for a given problem-domain
Understand, appreciate and effectively explain the underlying concepts of database technologies
Normalize a database.
Populate and query a database using SQL DML/DDL commands.
Business Statistics
To understand role and importance of statistics in various business situations
To develop skills related with basic statistical technique
Develop right understanding regarding regression, correlation and data interpretation
Organizational Behavior & Human Resource Management
To understand basic concept of HRM & OB
To make aware students about traditional & modern methods of procurement & development in
To know the major trends in HRM & OB
Financial Accounting
To develop right understanding regarding role and importance of monetary and financial transactions in business
To cultivate right approach towards classifications of different transactions and their implications
To develop proficiency preparation of basic financial as to how to write basis accounting statement - Trading and P&L
Business Mathematics
To understand role and importance of Mathematics in various business situations and while developing
To develop skills related with basic mathematical technique

Relational Data Base
Enables students to understand relational database concepts and transaction management concepts in database system.
Enables student to write PL/SQL programs that use: procedure, function, package, cursor and trigger.
Web Technology (HTML-JSS-CSS)
To know & understand concepts of internet programming.
To understand how to develop web based applications using JavaScript.
Principles of Programming and Algorithms (Add-on)
develop Analytical / Logical thinking and Problem solving capabilities
Advance C Programming (Add-on)
To study advanced concepts of programming using the 'C' language.
To understand code organization with complex data types and structures.
To work with files
Laboratory Course – I(C and DBMS)
Read, understand and trace the execution of programs written in C language. Write the C code for a given Algorithm.
Implement Programs with pointers and arrays, perform pointer arithmetic, and use the pre-processor. Write programs that perform operations using derived data types.
Design and implement a database schema for a given problem-domain Normalize a database Populate and query a database using SQL
DML/DDDL commands. Declare and enforce integrity constraints on a database
Laboratory Course – 2(WT and RDBMS)
Understanding basic HTML designing
Implement PL/SQL programs that use: procedure, function, package, cursor and trigger.
Create Website using javascript, css.
To perform advanced database operations.