

Dattajirao Kadam Arts, Science & Commerce College, Ich.

DEPARTMENT OF B.COM-IT

Course Outcomes

B.Com. IT Year Second semester III

Course Code	Subject Name	Course Outcomes
DSC-7	Income tax and GST	<ol style="list-style-type: none">1. To understand the basic concepts of income tax and basis of charge2. To identify the residential status and its implication on tax liability3. To understand the manner of computation of total income4. To know the basic concepts about GST
DSC-8	Corporate Accounting	<ol style="list-style-type: none">1. Demonstrate accounting for issue of bonus shares, rights shares and sweat equity.2. Demonstrate accounting for issue of debentures and redemption of debentures.3. Demonstrate accounting for redemption of Preference Share Capital.4. Prepare Final Accounts of Limited Company
DSC-9	Object Oriented Programming Using C++	<ol style="list-style-type: none">1. Understand C++ concept and object-oriented programming concepts.2. Apply the concepts of object ,classes and constructor.3. Design C++ Programs using Inheritance.4. Implement concept of polymorphism program

DSC-10	Database Management System(DBMS)	<ol style="list-style-type: none"> 1. Understand the concepts of Database Management System. 2. Draw Entity-Relationship diagrams to represent simple database application. 3. Write SQL queries for a given context in relational database. 4. Implement DML and DCL statements.
AECC-4	Lab Course based on DSC-9 and DSC-10	<ol style="list-style-type: none"> 1. Describe the object-oriented programming approach in connection with C++ 2. Apply the concepts of object-oriented programming 3. Illustrate the Database Management System 4. Illustrate the MySQL concepts.

B.Com. IT Year Second semester IV

Course Code	Subject Name	Course Outcomes
DSC-11	Business Law	<ol style="list-style-type: none"> 1. Have affair idea about aspects of different business laws in India Understand the salient features and importance of different business laws. 2. Get acquainted with different provisions of business laws.
DSC-12	Cost Accounting	<ol style="list-style-type: none"> 1. Understand the basic concepts of cost accounting 2. Classify the costs and apply the same for cost determination 3. Apply the cost accounting principles In cost accounting of materials 4. Know the application of cost accounting in calculation of labour cost and overheads
DSC-13	Web Technology	<ol style="list-style-type: none"> 1. Understand basics of internet and web development life cycle. 2. Design website using HTML and CSS. 3. Implement client-side scripting for website development using JavaScript. 4. Understand importance and working of HTML5.

DSC-14	Relational Database Management System (RDBMS)	<ol style="list-style-type: none"> 1. Understand the fundamental elements of relational database management systems. 2. Design Relational model store present simple database application. 3. Improve the database design by normalization. 4. Understand the multiple MySQL tables ,sub queries and functions.
AECC-5	Stock Exchange and Share Marketing	<ol style="list-style-type: none"> 1. To have comprehensive understanding about the stock market operations. 2. To know structure and trading process in the stock exchange and share market. 3. To get knowledge about settlement procedures, processes and regulations 4. To recognise emerging challenges in the Indian Stock market
AECC-6	Foundation of financial Audit	<ol style="list-style-type: none"> 1. Understand the basic concepts and objectives of audit 2. Gain working knowledge of generally accepted auditing procedures 3. Identify the skills and techniques of conducting audit of various entities 4. Know how the audit report is prepared
AECC-7	Lab Course based on DSE-13 and DSE-14	<ol style="list-style-type: none"> 1. Design the web pages using HTML tags and CSS. 2. Design the webpages using JavaScript's and HTML5. 3. Illustrate the Relational Database Management System. 4. Illustrate the advanced MySQL concepts.