FATIMACOLLEGE(AUTONOMOUS),MADURAI–625018
COURSEOUTCOMES

NAME OF THE PROGRAMME: B.COM CA   **PROGRAMME CODE: USCC**

CourseCode	CourseTitle	CourseOutcomes
19K1CC1	BUSINESS ACCOUNTING	CO1: Formulate Final accounts. CO2: Compute depreciation accounts under Straight line Method, Written down value method, sinking fund method ,Insurance policy method CO3: Comparing Single Entry System with Double Entry System and Preparing Statement of Affairs Method, Conversion Method under Single Entry System. CO4: Explaining the Meaning and Types of Branch Accounts and Compute the Accounts related with Branch CO5: Differentiate hire purchase and installment accounts and Illustrate the accounts.

19K1CC2	OFFICE AUTOMATION	CO1: Understand how to use software packages in day to day activities.
		CO2: Have advanced theoretical and practical knowledge in the field of automation programmes used in front office.
		CO3: Perform documentation
		CO4: Apply accounting operations
		CO5: Get presentation skills.
19K1CC3	LAB-OFFICE AUTOMATION	CO1: Recognize when to use each of the Microsoft Office programs to create professional and academic documents.
		CO2: Use Microsoft Office programs to create personal, academic and business documents following current professional and/or industry standards.
		CO3: Apply skills and concepts for basic use of computer hardware, software.
		CO4: Deliver effective presentation using power point.
		CO5: Create Access data base.

19K1AC1	DESCRIPTIVE STATISTICS	CO1: Expertise in the measures of central tendency and to explain the basic concepts of statistics.
		CO2: Capability to illustrate the measures of dispersion problems
		CO3: Ability to solve the Correlation analysis problems
		CO4: Ability to solve the regression analysis problems.
		CO5: Ability to compute the methods of Index numbers and Time series.
19K1NME	FUNDAMENTALS OF COSTING	CO1: Define cost and identify the type of cost.
		CO2: Construct a cost sheet
		CO3: Illustrate the pricing of materials
		CO4: Restate in own words the types of labour.
		CO5: Formulate operating cost.

19K2CC4	ADVANCED ACCOUNTANCY	CO1: Discuss about various issues of Fire Insurance.
		CO2: To formulate the various aspects of non-profit organizations.
		CO3: To create awareness about partnership and its admission procedure.
		CO4: To compile the retirement and death of Partner.
		CO5: Compute the accounts related to dissolution of a partnership firm.
19K2CC5	PROGRAMMING IN C	CO1: Predict the basic concepts of input/output operations
		CO2: Apply various control and iterative statement in the programs.
		CO3: Design the programs with functions and arrays.
		CO4: Predict the application areas of structure and union.
		CO5: Use the concepts of files.

19K2CC6	LAB - C	CO1: Apply various control and iterative statement in the programs.
		CO2: Design the programs with functions and arrays.
		CO3: Apply structure for real time applications.
		CO4: Apply union for real time applications.
		CO5: Use the concepts of files in designing programs.
19K2AC2	DISCRETE MATHEMATICS	CO1: Capacity to solve the matrix algebra problems and to compute matrix operations.
		CO2: Capability to illustrate differential calculus problems.
		CO3: Ability to analyse the law of indices and linear equations.
		CO4: Competency to calculate simple interest compound interest.
		CO5: Competency to calculate Permutation and combination problems.

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19K3CC7	PRINCIPLES OF COST ACCOUNTING	CO1: Understand the meaning and scope of the costing.
		CO2: Apply the techniques of material.
		CO3: Demonstrate the labour costing methods
		CO4: Classify the overheads methods
		CO5: Differentiate the normal loss and abnormal loss in process costing

19K3CC8	PRINCIPLES OF RDBMS	CO1: To know about various types of DBMS
		CO2: To avoid redundancy in DBMS
		CO3: Create the database for real time applications
		CO4: Update the existing records in the database
		CO5: Use PL/SQL for solving common database related issues.
19K3CC9	LAB - ORACLE	CO1: To Create DDL queries
		CO2: To Create DML queries
		CO3: To Create constraints.
		CO4: To create Sub queries
		CO5: To create PL/SQL programs

19K3CC10	PRINCIPLES OF MANAGEMENT	CO1: Outline the concept of management and to review the contribution of various thinkers of management.
		CO2: Define planning and the type of plan which would be applicable to the various organizations.
		CO3: Evaluate leadership styles and to anticipate the consequences of each leadership style.
		CO4: Utilize the appropriate approach and analytical skills to deal with issues that arise in staffing, recruitment and selection.
		CO5: Apply the different theories in their life.
19U3ACK3	PRINCIPLES & PRACTICE OF BANKING	CO1: Outline about banker and customers.
		CO2: Identify Negotiable Instrument and the types of crossing.
		CO3: Explain about the types of deposits to the public.
		CO4: Analyse about the types of customers dealt by the banker
		CO5: Use E-banking in her day to day life.

19K3SB1	INTRODUCTION TO BANKING	CO1: To understand the basic concepts of bankers and customer relationship. CO2: To describe different forms of deposits CO3: To differentiate the types of deposits. CO4: To identify and interpret the bankers and customer special relationship. CO5: Compare the correct entry and wrong entry in the pass book.
19K4CC11	PRINCIPLES OF MANAGEMENT ACCOUNTING	CO1: Summarize the meaning and scope and knowledge on management Accounting. CO2: Estimate the financial statement in practical point of view. CO3: Evaluate the concept of fund flow statement. CO4: Utilize the knowledge about cash flow statement. CO5: Compute the concept of marginal costing with practical problems

19K4CC12	WEB PROGRAMMING	CO1: Understand the basics of internet technologies.
		CO2: Develop and understanding of common Internet protocols.
		CO3: Apply markup languages for creating web pages
		CO4: To Use scripting languages to transfer data and add interactive components to web pages.
		CO5: Design a responsive web site using DHTML and CSS.
19K4CC13	LAB - WEB PROGRAMMING	CO1: Develop simple web pages.
		CO2: Use scripting languages to transfer data and add interactive components to web pages.
		CO3: Use CSS for creating stylized web pages.
		CO4: To apply text formatting using DHTML.
		CO5: To develop animation using DHTML.

19K4CC14	BUSINESS ECONOMICS	CO1: To understand the basic elements of managerial economics aspects and role of managerial economist
		CO2: Exposure to the concept of law of demand , and various elasticity of demand
		CO3: To describe cost concepts & Break Even Analysis
		CO4: To gain in depth knowledge and pricing policy under Perfect Competition Monopoly, Monopolistic Competition, Oligopoly
		CO5: To compute national income under various methods
19U4ACK4	MANAGEMENT INFORMATION SYSTEM	CO1: Describe the role of information technology and information systems in business
		CO2: Record the current issues of information technology and relate those issues to the firm
		CO3: Know the different functional information system in an enterprise.
		CO4: Effectively communicate strategic alternatives to facilitate decision making.
		CO5: Analyze how information technology impacts a firm

19K4SB2	PRACTICAL BANKING	CO1: Outline about negotiable instrument.
		CO2: Identify cheque and draft.
		CO3: Explain about the types of crossing
		CO4: Analyse about the types of endorsement
		CO5: Use the knowledge obtained practically