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Affiliated to Madurai Kamaraj University
Re-Accredited with 'A++' by NAAC (Cycle - IV)
Mary Land, Madurai - 625018, Tamil Nadu

PROGRAMME OUTCOMES AND COURSE OUTCOMES

2022 - 2023

Name of the Programme: B.Com (CA)

PROGRAMME CODE: USCC

Programme Outcomes

On completion (after three years) of B.Com(CA) programme, the graduates would be able to

PO 1	Acquire knowledge of fundamental concepts and subject specific academic competency.
PO 2	Enhance the communicative skills and gain confidence to disseminate knowledge through oral and written communication effectively.
РО 3	Think critically, evaluate analytically and apply the expertise of their discipline in real life.
PO 4	Appreciate literary, economic, cultural, socio-psychological and environmental diversity.
PO 5	Pursue and attain meaningful goals, develop positive attitude to gain self-awareness, self-esteem, self-discipline and self-motivation.
P06	Acquire employability and entrepreneurial skills
PO7	Evolve as responsible citizens and leaders.



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Course Outcomes:

Course Code	Course Title	Course Outcomes
		CO 1 Formulate Final accounts.
		CO 2Compute depreciation accounts under Straight line Method, Written
		down value method, sinking fund method ,Insurance policy method
		CO 3 Comparing Single Entry System with Double Entry System and
		Preparing
19K1CC1	Business Accounting	Statement of Affairs Method , Conversion Method under Single Entry
		System
		CO 4Explaining the Meaning and Types of Branch Accounts and
		Compute the Accounts related with Branch
		CO 5Differentiate hire purchase and instalment accounts and Illustrate
		the accounts
	Computer Applications in Business	CO 1 Understand how to use software packages in day to day activities.
22K1CC2		CO 2Have advanced theoretical and practical knowledge in the field of
		automation programmes used in front office.
		CO 3 Perform documentation



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		CO 4Apply accounting operations
		CO 5Get presentation skills.
		CO 1 Capacity to solve the matrix algebra problems and to compute
		matrix operations
001/14/01	D ' 14	CO 2Capability to illustrate differential calculus problems.
22K1AC1	Business Maths	CO 3Ability to analyse the law of indices and linear equations.
		CO 4Competency to calculate simple interest compound interest.
		CO 5Competency to calculate Permutation and combination problems.
		CO 1 Define COst and identify the type of COst.
	Fundamentals of Costing	CO 2Construct a COst sheet
19K1NME1		CO 3 Illustrate the pricing of materials
		CO 4Restate in own words the types of labour.
		CO 5Formulate operating COst.
		CO 1 Discuss about various issues of Fire Insurance.
101/0000	Advanced Accountancy	CO 2To formulate the various aspects of non-profit organizations.
19K2CC3		CO 3To create awareness about partnership and its admission
		procedure.



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		CO 4To compile the retirement and death of Partner.
		CO 5Compute the accounts related to dissolution of a partnership firm.
		CO 1 Predict the basic concepts of input/output operations
		CO 2Apply various control and iterative statement in the programs.
21K2CC4	Programming in C	CO 3Design the programs with functions and arrays.
	(Theory & Practical)	CO 4Predict the application areas of structure and union.
		CO 5Use the concepts of files.
		CO 1 Expertise in the measures of central tendency and to explain the
	Discrete Statistics	basic concepts of statistics.
		CO 2Capability to illustrate the measures of dispersion problems
21K2AC2		CO 3Ability to solve the Correlation analysis problems
		CO 4 Ability to solve the regression analysis problems.
		CO 5Ability to compute the methods of Index numbers and Time series.
		CO 1 Define Cost and identify the type of Cost.
40770777	Fundamentals of Costing	CO 2Construct a Cost sheet
19K2NME		CO 3Illustrate the pricing of materials
		CO 4Restate in own words the types of labour.



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		CO 5Formulate operating Cost.
	Principles of Cost	CO 1 Understand the meaning and scope of the Costing.
		CO 2Apply the techniques of material.
19K3CC5		CO 3demonstrate the labour Costing methods
	Accounting	CO 4Classify the overheads methods
		CO 5Differentiate the normal loss and abnormal loss in process Costing
		CO 1To know about various types of DBMS
		CO 2To avoid redundancy in DBMS
21K3CC6	Principles of RDBMS (Theory & Practical)	CO 3Create the database for real time applications
		CO 4Update the existing records in the database
		CO 5Use PL/SQL for solving common database related issues.
		CO 1 Outline the concept of management and to review the contribution
	Principles of Management	of various thinkers of management.
		CO 2Define planning and the type of plan which would be applicable to
19K3CC7		the various organizations.
		CO 3Evaluate leadership styles and to anticipate the consequences of
		each leadership style.
		CO 4Utilize the appropriate approach and analytical skills to deal with



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		issues that arise in staffing, recruitment and selection.
		CO 5Apply the different theories in their life.
	Principles & Practice of	CO 1 Outline about banker and customers.
		CO 2 Identify Negotiable Instrument and the types of crossing.
19U3ACK3	Banking (Offered to	CO 3Explain about the types of deposits to the public.
	BBA)	CO 4Analyse about the types of customers dealt by the banker
		CO 5Use E-banking in her day to day life.
		CO 1
		To understand the basic concepts of bankers and customer relationship.
	Introduction to Banking	CO 2To describe different forms of deposits
19K3SB1		CO 3 To differentiate the types of deposits.
		CO 4To identify and interpret the bankers and customer special
		relationship.
		CO 5Compare the correct entry and wrong entry in the pass book.
		CO 1 Summarize the meaning and scope and knowledge on management
	Principles of Management Accounting	Accounting.
19K4CC8		CO 2Estimate the financial statement in practical point of view.
		CO 3Evaluate the concept of fund flow statement.



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		CO 4Utilize the knowledge about cash flow statement.
		CO 5Compute the concept of marginal Costing with practical problems
		(20% theory & 80% problem)
		CO 1 Understand the basics of internet technologies.
		CO 2Develop and understanding of common Internet protocols.
	Web Programming	CO 3Apply markup languages for creating web pages
21K4CC9	(Theory & Practical)	CO 4To Use scripting languages to transfer data and add interactive
		components to web pages.
		CO 5Design a responsive web site using DHTML and CSS.
	Business Economics	CO 1To understand the basic elements of managerial economics aspects
		and role of managerial economist
		CO 2 Exposure to the concept of law of demand, and various elasticity
		of demand
21K4CC10		CO 3 To describe Cost concepts &Break Even Analysis
		CO 4To gain in depth knowledge and pricing policy under Perfect
		Competition Monopoly, Monopolistic Competition, Oligopoly
		CO 5To compute national income under various methods
19U4ACK4	Management	CO 1 Describe the role of information technology and information systems
1904ACK4	Information System	



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	(Offered to BBA)	in business
		CO 2Record the current issues of information technology and relate
		those issues to the firm
		CO 3Know the different functional information system in an enterprise.
		CO 4 Effectively communicate strategic alternatives to facilitate decision
		making.
		CO 5Analyze how information technology impacts a firm
	Practical Banking	CO 1 Outline about negotiable instrument.
		CO 2Identify cheque and draft.
19K4SB2		CO 3Explain about the types of crossing
		CO 4Analyse about the types of endorsement
		CO 5Use the knowledge obtained practically
		CO 1To Acquire the complete knowledge of basic concepts, provisions &
	Basics of Tax Laws & Practice	exempted Income.
101/50011		CO 2To Compute the income under the head" Income from Salary".
19K5CC11		CO 3To Calculate the net income from house property.
		CO 4To ascertain the income earned under the head "Income from
		Business or Profession".



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		CO 5To assess the profit or loss earned on the sale of capital assets and
		other sources.
		CO 1 Assess the concept of E-Commerce and EDI.
		CO 2Plan the safe E-com transactions based on various Security Tools.
		CO 3Use payment & purchase order process through online.
19K5CC12	E-Commerce	CO 4 Communicate the Need for computer security through online.
		CO 5Demonstrate the working of Antivirus programs - security teams.
		CO 1To Recognise Tally fundamentals
	Financial Accounting in Software Package with GST	CO 2To formulate the various calculation aspects in vouchers
19K5CC13		CO 3To create and compile Inventory vouchers
		CO 4Exposure in interest calculation, , stock group summary.
		CO 5Computation of Tax using GST
	Programming in Python(Theory & Practical)	CO 1 Understand the basics of internet technologies.
21K5CC14		CO 2Develop and understanding of common Internet protocols.
		CO 3Apply markup languages for creating web pages



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		CO 4To Use scripting languages to transfer data and add interactive
		components to web pages.
		CO 5Design a responsive web site using DHTML and CSS.
		CO 1It Enable to understand the concepts of Investments management
		CO 2Exposure in primary and secondary market
		CO 3To create an awareness about security risk and return on different
19K5ME1/	Security Analysis/	investments.
		CO 4To enlighten the evolution of various fundamental analysis
		CO 5Application knowledge to do technical analysis to do good
		investment decisions and portfolio performance
		CO 1
	Practical Auditing	To understand the basic concepts of auditing
		CO 2Exposure to techniques in vouching
19K5ME2		CO 3Able to apply various methods in verification of Assets and
		Liabilities
		CO 4Recognize the role of auditor in the organization.
		CO 5To enlighten the evolution of EDP Auditing
		CO 1 Understand the basic concepts of quantitative ability
19K5SB3	Skills for Bank Exam	



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		CO 2Understand the basic concepts of logical reasoning skills
		CO 3Acquire satisfactory competency in use of verbal reasoning
		CO 4Solve campus placements aptitude papers covering Quantitative
		Ability, Logical Reasoning and Verbal Ability
		CO 5Compete in various competitive exams like CAT, CMAT, GATE, GRE,
		GATE, UPSC, GPSC etc.
		CO 1 Demonstrate the Interview Skills
	Soft skills for Bank Employment	CO 2Communicate & Formulate the Employer expectation during GD.
19K5SB4		CO 3 Assess the concept of Supplementary Skills.
		CO 4Designing an effective CV & Resume Building
		CO 5Apply Practical exposure in interview – GD
		CO 1To acquire the knowledge regarding the provision of set off and
	Principles of Tax Laws & Practice	carry forward of losses.
		CO 2To understand the concepts of clubbing of income.
19K6CC15		CO 3To compute the Net Income and tax liability of Individual and HUF.
		CO 4To interpret the different Tax deducted at source.
		CO 5To Summarize the various types of assessment and aware about the
		appeal and revision, tax penalties and offences.



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		CO 1 To record the transaction regarding the issue of shares and
		debentures
		CO 2To give an exposure to the company final accounts as per revised
		schedule VI
19K6CC16	Company Accounts	CO 3To compute the valuation of Goodwill and shares under the various
		methods.
		CO 4Exposure to provision during amalgamation, absorption and
		external construction.
		CO 5To describe the legal procedure in preparing the statement of affairs
		CO 1To have an understanding of research concepts, models and
	Business Research Method	technologies
0.1116.0.0.1.7		CO 2To gather review of literature and to formulate research problems
21K6CC17		CO 3To formulate research design
		CO 4To do data collection and can perform data analyses
		CO 5To write and develop research reports
		CO 1 Outline the functions of HRM and how it relates to other
	Human Resources Management	organizational functions.
19K6ME3		CO 2Examine the methods and processes for personal career planning
		activities.
		CO 3Describe the concepts of wage Payment and employee benefits



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		CO 4 Develop a knowledge of various employee health and safety
		schemes
		CO 5Formulate methods for settlement of industrial disputes
19K6ME4	Financial Management	CO 1To summarize the concept and objectives of Financial Management
		CO 2To identify the concept of leverage
		CO 3To compute the various types of COst of capital.
		CO 4To classify the working capital management.
		CO 5To discuss the techniques of capital budgeting and calculate rate of
		return
19K6ME5	Enterprise Resource Planning	CO 1 Outline the technical aspects of ERP systems.
		CO 2Analyse concepts in ERP system.
		CO 3Identify and describe typical functionality in an ERP system.
		CO 4Predict the steps and activities in the ERP life cycle.
		CO 5Plan business processes using various techniques in ERP
19K6ME6	Company Law & Practice	CO 1 Compare the formation of Company with Partnership
		CO 2Explain the knowledge of MOA and AOA
		CO 3Assess the concept of Prospectus, Statement in lieu of Prospectus
		CO 4Discuss the appointment, duties and right of directors and



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		secretary
		CO 5Plan with proper knowledge about company meeting.
19K6SB5	Skills for Verbal Reasoning	CO 1 Evaluate critically the real life situations by resorting and analyzing
		of key issues and factors
		CO 2Utilize their innovative thinking skills to project themselves for
		finding fresh approaches towards tribulations
		CO 3Demonstrate various principles involved in solving mathematical
		problems
		CO 4Make and evaluate the assumptions used in analyzing quantitative
		data
		CO 5Enhance verbal aptitude and vocabulary of the students
21S6SB6	Graphical Designing	CO 1The entire software. drawing grids, segments, using rulers, coloring,
		manipulating effects, moderating shapes etc.
		CO 2Comprehensive processing of word and publishing integration.
		CO 3 Modify objects for graphic design purposes.
		CO 4Effects and features are covered up under the segment of creating
		complete publishing layout with utmost seamlessness.
		CO 5Advancement in designing graphics etc.