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Affiliated to Madurai Kamaraj University

Re-Accredited with 'A++' (CGPA 3.61) by NAAC (Cycle - IV)

Mary Land, Madurai - 625018, Tamil Nadu

#### PROGRAMME OUTCOMES AND COURSE OUTCOMES

2021 - 2022

#### NAME OF THE PROGRAMME: M.Com CA

Programme Outcomes (POs)

#### PROGRAMME CODE: PSCC

PO 1	Gain in-depth knowledge to understand, analyse and apply it to develop subject competency		
PO 2	Criticize historical, cultural, social, political, economic, literary concepts and perspectives that shape the world.		
РО 3	Enhance creative, critical, media, entrepreneurial and social skills consequently becoming socially responsible citizens.		
PO 4	Acquire research skills and pursue higher studies and research		
PO 5	Foresee the historical, socio-cultural, economic and literary changes and challenges.		



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PO 6	Synthesize ideas from various disciplines and enhance problem solving, analytical skills and apply them for their professional roles
PO 7	Identify and asses Societal challenges women's issues in specific, in the local, regional, national, global levels and explore solutions

#### **Course Outcomes (COs)**

<b>Course Code</b>	Course Title	Course Outcomes
19PG1CA1	Financial	CO1: Recognize the scope and importance of Financial Management
	Management	CO2: Apply the measurement of leveragesto enhancethe earnings of company and to evaluate the capital structure theories.
		CO3: Compare the firm's performances by applying various cost of capital methods.
		CO4 Understand and acquire knowledge about Receivable management.
		CO5: Evaluate the various dividend policy in order to make decision in



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		different situations to manage the companies finance more effectively
19PG1CA2	Accounting	CO1: Understand meaning and scope of the management accounting.
	for Decision	CO2: Analyze the fund flow and cash flow statement
	Making	CO3: Estimate the working capital requirements
		CO4: Analyze capital budgeting.
		CO5: Demonstrate the various methods of budgetary control.
19PG1CA3	Marketing	CO1: To appraise the dynamic and volatile marketing environment and to
	Principles	enable them to take better marketing decisions.
	and Practices	CO2: To illustrate the concepts of product design, new product
		development, product life cycle for various products & services and
		simultaneously.
		CO3: To stimulate the students to observe the nuances and complexities
		involved in pricing decisions.
		CO4: To demonstrate the importance and implications of distributions of
		channel.
		CO5: To review and critically analyze the Promotion-Mix in the light of
		competitive market environment.
21PG1CA4	Programming	CO1: Demonstrate a thorough understanding of the object-oriented
	in C++ &Lab I	programming concepts of encapsulation, data abstraction and
	(Theory	composition by designing and implementing classes
	&Practical)	CO2: Demonstrate a thorough understanding of data types by designing



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		and implementing the simple programs.
		CO3: Understand the concepts of inheritance and polymorphism
		CO4: An ability to overload operators in C++
		CO5: Demonstrate a thorough understanding of the concept of pointers
		and dynamic memory allocation by designing and implementing
		programs using pointers and dynamic memory allocation.
19PG2CA5	Business	CO1: Understanding the methods of correlation
	Statistical	CO2: Become aware of the concepts in sampling techniques using large
	methods	samples
		CO3: Evaluate the sampling techniques using sample samples
		CO4: Examine the chi-square test.
		CO5: Predict the techniques of ANOVA.
19PG2CA6	International	CO1: Identify the meaning and scope of international business along with
	Business	drivers of globalization and mode of entry in international business.
		CO2: Categorize the different World trade organizations and trade blocks.
		CO3: Summarize the different international trade policies and relations.
		CO4: Appraise the investment theories with regarding FDI in present
		scenario.
		CO5: Classify the Scope of various international Financial institutions.
19PG2CA7	Advanced	CO1: Understand the meaning of cost accounting
	Cost	CO2: Analyse the process account



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	Accounting	CO3: Prepare job and batch contract account
		CO4: Demonstrate various methods of variance
		CO5: Prepare reconciliation statement
21PG2CA8	Introduction	CO1: Select and apply HTML for processing, identifying, and presenting
	to Web	of information in web pages and learn the basic structure of a web page
	Designing&La	CO2: Use Tables, Links and Frames in web pages
	b II (Theory	CO3: Use the basic CSS concepts: selectors, CSS properties, CSS code
	&Practical)	structure, CSS declarations.
		CO4: Design JavaScript to add dynamic content to pages.
		CO5: To outline how to process with HTML forms.
		CO6: Utilize DOM manipulation techniques in Java Script.
21PG3CA9	Web	CO1: Identify the basic features of PHP, such as data types, arrays and
	Programming	conditional statements.
	in PHP&Lab	CO2: Demonstrate user defined and built-in functions.
	III –PHP	CO3: Creating PHP scripts which retrieve information from HTML forms
	(Theory	and dynamically create Web pages.
	&Practical)	CO4: Identify the basic features of MySQL & MySQL functions.
	·	CO5: Solve Database problems using MySQL commands to Create,
		Insert, Update, and Retrieve a simple database and show the ability to
		join tables through the SELECT statement.



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19PG3CA10	Research	CO1: Demonstrate knowledge of research process.
	design and	CO2: Understand a general definition of Research designs.
	Methodology	CO3: Describe sampling methods, measurement of scales and
		appropriate uses of each
		CO4: Explain the purpose of statement, hypothesis and a research
		objective
		CO5: Identify and prepare the key elements of a research report.
19PG3CA11	Direct Taxes	CO1: Acquire the complete knowledge of basic concepts, provisions &
		exempted Income.
		CO2: Compute the Total income under the head" Income from Salary"
		CO3: Assess the House property income and to ascertain the income
		earned under the head "Income from Business or Profession
		CO4: Assess the profit or loss earned on the sale of capital assets and
		Income earned from other sources.
		CO5: Acquire the knowledge regarding various deduction available under
		various headings.
19PG3CA12	Operations	CO1: Formulate the linear programming models.
	Research	CO2: Analyze the transportation and assignment models using MODI and
		Hungarian method.
		CO3: Demonstrate the different type of models in inventory control.
		CO4: Prepare queuing system using queuing theory technique.



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		CO5: Develop CPM and PERT techniques, to plan, schedule, and control
		project activities.
19PG4CA13	Personnel	CO1: Understanding of the basic concepts, functions and process of
	Management	human resource management.
		CO2: Demonstrate the employer and employee relationship in the
		organization.
		CO3: Discuss the importance of collective bargaining.
		CO4: Comprehend the components of workers participation in the
		organization.
		CO5: Identify the factors influencing morale and evaluate the measures
		for building high
19PG4CA14	Advanced	CO1: Understand the transaction regarding the issue of shares.
	Company	CO2: Give exposure to the company final accounts as per revised
	Accounts	schedule VI
		CO3: Compute the valuation of goodwill and share under various method
		CO4: Gain in depth knowledge about the amalgamation ,absorption and
		external reconstruction.
		CO5: Prepare social income statement and social balance sheet
19PG4CA15	Women	CO1: Ability to Understand entrepreneurial traits
	Entrepreneur	CO2: Predict the role of women entrepreneurship.
	ship and	CO3: Understand the systematic process to select and screen a business



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	Small	idea.
	Business	CO4: Design the project formulation.
	Enterprises	CO5: Formulate layout for new business.
21PG4CA16	Java	CO1: Recognize the structure and model of the Java programming
	Programming	language.
	&Lab IV	CO2: Implement Java programs comprising more than one class to
	(Theory	address a particular software problem.
	&Practical)	CO3: Gain knowledge about interfaces and packages.
		CO4: Understand the concept of multithreading and managing errors and
		exceptions.
		CO5: Create applet programs and understand how they differ from
		applications.
19PG3CAE1	Investment	CO1: Demonstrate the concept of investment and its process.
	Management	CO2: Explain the approach towards investment.
		CO3: Explain the approach towards investment.
		CO4: Describe alternative Avenue of investment
		CO5: Identify various form of investment
19PG3CAE2	Software	CO1: Apply the software engineering lifecycle by demonstrating
	Analysis And	competence in communication, planning, analysis, design, construction,
	Design	and deployment.
		CO2: Understanding of the role of project management including



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		planning, scheduling, risk management.
		CO3: Analyze the various modeling approaches.
		CO4: Design the software architectural styles.
		CO5: Apply software testing techniques and strategies on software.
19PG4CAE3	Retail	CO1: Analysis the retail development market.
	Marketing	CO2: Identify various retail format.
	Management	CO3: Formulate various store design.
		CO4: Understand consumer behaviour and influence factors on purchase
		decision.
		CO5: Describe supply chain management and emerging concepts in
		logistics.
19PG4CAE4	Network	CO1: Identify and classify attacks on Computer Security.
	Security and	CO2: Analyze the fundamentals of Cryptography.
	Cryptography	CO3: Discuss standard algorithms in symmetric key cryptography.
		CO4: Compare and contrast symmetric and asymmetric key cryptography
		CO5: Compile the various key distribution and management schemes.