



# FATIMA COLLEGE

(Autonomous)

*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**

**PROGRAMME CODE: PACO**

### Programme outcomes (POs)

<b>PO 1</b>	Be fair and just in practice of taxation.
<b>PO 2</b>	Maintain true and fair accounts.
<b>PO 3</b>	Follow the code of conduct and ethics in vouching
<b>PO 4</b>	Make right managerial decisions using techniques of cost and management accounting.
<b>PO 5</b>	Be able to prepare business budgets.



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## Programme Specific Outcomes:

<b>PSO1</b>	Indulge in fraudulent trade practices
<b>PSO2</b>	Be indifferent while processing and monitoring matters in relation to finance.
<b>PSO3</b>	Be ignorant of the current business trends.

## Course Outcomes:

Course Code	Course Title	Course outcome
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19PG1A1	Auditing	<p>CO1: Explain the nittigritties of auditing, it's variation from investment and accounting, the objects and merits of auditing and the qualities of an auditor</p> <p>CO2:Highlights the essentialities and the mode of conduct of various institutions/Organization</p> <p>CO3:Make expert analysis of financial statements</p> <p>CO4:Forecast fund requirements, and manage current asset</p> <p>CO5:Interpret computed variances between actual and standards and significantly, effect inter and intra firm comparisons</p>
19PG1A2	Management accounting and	<p>CO1:Introduce the dynamics of world of electronic commerce, at inter and intra</p>



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	Financial Control I/ Management Accounting	organizational level CO2:Compute small / micro differences using differential calculus CO3:Calculate probability for simple scientific / business events CO4:Explore mathematical magic in series of numbers, in additive and multiplicative series CO5:Apply mathematics in variety or number of ways of arrangements of events
19PG1A3	Advanced Business Statistics	CO1: Explain the nitty-gritties of auditing, it's variation from investment and accounting, the objects and merits of auditing and the qualities of an auditor CO2:Highlights the essentialities and the mode of conduct of various



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		<p>institutions/ Organization</p> <p>CO3: Make expert analysis of financial statements</p> <p>CO4: Forecast fund requirements, and manage current asset</p> <p>CO5: Interpret computed variances between actual and standards and significantly, effect inter and intra firm comparisons</p>
19PG1A4	E-Commerce & E-Office (4 Theory and 2 Practical)	<p>CO1: Synthesize on concept of management accounting</p> <p>CO2: Make expert analysis of financial statements</p> <p>CO3: Forecast fund requirements, and manage current asset</p> <p>CO4: Interpret computed variances between</p>



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		<p>actual and standards and significantly, effect inter and intra firm comparisons</p> <p>CO5: Prepare functional budgets, conceptualize responsibility centres and identify functionality of MIS</p>
19A1EDC / 19A2EDC	Creative Advertising	<p>CO1: Have in-depth knowledge on the fundamentals of statistics, correlation</p> <p>CO2: Between two Or more variables</p> <p>CO3: Identify expected outcomes of events</p> <p>CO4: compute theoretical frequencies in case of double, rare and continuous distribution of variables</p> <p>CO5: Use sampling techniques and apply tests of significance for large and small</p>



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		samples
19PG2A5	Quantitative Techniques	<p>CO1: Compile data base and manipulate data, using SPSS and Apply SPSS in computing basic (statistic)</p> <p>CO2: Apply parametric and non- parametric tests, to compare and interpret averages</p> <p>CO3: Apply parametric and non- parametric tests, to compare and interpret averages</p> <p>CO4: Perform ANOVA association tests using SPSS</p> <p>CO5: Correlate and regress variables , with SPSS</p>
19PG2A8	Software Package for Statistical analysis	CO1: Distinguish costs create tenders collect costs for units, job, batch and prepare production Account



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		<p>CO2: Compute Notional/real profit, contracts, completed and in progress</p> <p>CO3: Ascertain cost of finished product by products and joint products for continuous Production</p> <p>CO4: Prepare integral and non-integral cost accounts and reconcile between cost and financial Records</p> <p>CO5: Distinguish costs create tenders collect costs for units, job, batch and prepare production Account</p>
19PG3A9	Advanced Costing	<p>CO1: Help organisations in preparing contract accounts and accounts for intermittent production</p> <p>CO2: Calculate costs for continuous production of at stages, demonstrating the</p>





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		<p>extent of equivalent completed units, and identify inter process profits</p> <p>CO3: Calculate costs for operations like transport, powerhouse, cinema house</p> <p>CO4: Reconcile between cost and financial records</p> <p>CO5: Explain the vibrant trends in cost accounting</p>
19PG3A10	Direct Tax Law & Practice (Direct Tax Law & Practice I)	<p>CO1: Have a thorough understanding on the basics of I.T</p> <p>CO2: Substance incomes exempt from tax and arrive at tax incidence based on residential status of assesses</p> <p>CO3: Compute IFSgiven, variedformsand determination of salary</p>



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		receipt CO4: Arrive at IFHP, in different contexts CO5: Calculate taxable profits, in different business dimensions
19PG3A11	Executive Skills Development	CO1: Portray herself and discover the secret - the power within CO2: Relate interpersonally with honed skills CO3: Identify causes of stress and manage with stress CO4: Foster Communication Skills CO5: Assert as leaders, Manage time better and speak better