

PROGRAM: MASTER OF COMMERCE (M.COM)
POST GRADUATE DEPARTMENT OF COMMERCE
PROGRAM OUTCOMES (POs)

At the end of the Program students will be able to:	
PO1	Apply the knowledge and skills in the corporate world.
PO2	Perform research in social sciences.
PO3	Venture into start-ups.

PROGRAM SPECIFIC OUTCOMES (PSOs)

M.COM -ACCOUNTING AND FINANCE

At the end of the Program students will be able to:	
PSO1	Enhance skills to apply accounting knowledge in the preparation and presentation of financial statements.
PSO2	Analyze financial proposals and take wise investment decisions.
PSO3	Apply entrepreneurial skills to create new ventures.

COURSE OUTCOMES(COs)

SEMESTER – I

1. COC 111: (Security Analysis and Capital Markets) [4 credits]

At the end of the course students will be able to:

CO1	Explain the working and trading mechanism of the Indian capital market.
CO2	Assess the Investment Opportunities.

2. COC 112:(Fundamentals of Financial Services) [4 credits]

At the end of the course students will be able to:

CO1	Identify various products, players in financial services.
CO2	Answer Certificate Examination in Financial services.
CO3	Analyze the functioning of Financial Services.

3. COC 113 :(Managerial Accounting)		[4 credits]
At the end of the course students will be able to:		
CO1	Prepare financial statements.	
CO2	Analyze accounting reports.	
CO3	Apply accounting information in decision making.	
4. COC 114: (New Venture Creation)		[4 credits]
At the end of the course students will be able to:		
CO1	Prepare a business plan and identify the appropriate financing agencies.	
CO2	Apply best management practices for a business venture.	
SEMESTER – II		
5. COC 211: (International Financial Management)		[4 credits]
At the end of the course students will be able to:		
CO1	Explore market operations in Currency Derivatives market.	
CO2	Design the basic investment strategies using currency Futures and Options.	
CO3	Analyze the foreign exchange risk management techniques.	
6. COC 212 :(Management of Financial Services)		[4 credits]
At the end of the course students will be able to:		
CO1	Identify the various products, players and functioning of Financial Services.	
CO2	Answer Certificate Examination in Financial services.	
7. COC 213: (Portfolio Management)		[4 credits]
At the end of the course students will be able to:		
CO1	Explain various approaches of portfolio management and portfolio selection models.	
CO2	Design an intellectual frame work for management of portfolios.	
CO3	Analyze the competitive position of firms in capital market.	
8. COC 214: (Research Methodology) [4 credits]		
At the end of the course students will be able to:		
CO1	Design research methodology.	
CO4	Use statistical tools.	
CO5	Prepare research reports.	

SEMESTER – III

9. COO 311 :(Investment and Financing Decisions)

[4 credits]

At the end of the course students will be able to:

CO1 Apply capital budgeting techniques to select the projects.

CO2 Evaluate the impact of capital structure.

CO3 Analyze the risk in financial decisions.

10. COO 312: (Corporate Mergers and Acquisitions)

[4 credits]

At the end of the course students will be able to:

CO1 Explain the rationale behind corporate mergers and acquisitions.

CO2 Apply valuation methods to analyze mergers and acquisitions.

11. COO 313 :(Futures and Forward Derivatives)

[4 credits]

At the end of the course students will be able to:

CO1 Explain the working and trading mechanism of the Derivatives Markets in India.

CO2 Perform Valuation and Pricing of different types of Derivatives.

CO3 Apply Derivatives in Investment, Banking and Forex trade.

12. COO 314 : (Direct Taxes) [4 credits]

At the end of the course students will be able to:

CO1 Compute the Gross total income and tax liability of a person under IT Act 1961.

CO2 File the returns of income tax.

CO3 Explain the different areas of corporate tax planning.

13. COO 315 : (Corporate Valuation)

[4 credits]

At the end of the course students will be able to:

CO1 Explain the techniques of Valuation.

CO2 Value a corporate entity.

14. COO 316 : (Statistics and Basic Econometrics)

[4 credits]

At the end of the course students will be able to:

CO1 Identify different types of data in econometrics.

CO2 Apply correlation and regression techniques.

CO3	Use parametric and non-parametric test.
CO4	Analyze and interpret the results.
SEMESTER –IV	
15. COO 411: (Working Capital and Dividend Decisions) [4 credits]	
At the end of the course students will be able to:	
CO1	Compute working capital for business.
CO2	Evaluate working capital management policies.
CO3	Analyze impact of dividend decisions on share prices.
16. COO 412 : (Management of Mutual Funds) [4 credits]	
At the end of the course students will be able to:	
CO1	Explain the operations of mutual funds industry.
17. COO 413: (Options and Interest Rate Derivatives) [4 credits]	
At the end of the course the students will be able to:	
CO1	Explain the operations of Derivatives in India.
CO2	Perform Valuation, and Pricing of different types of Derivative products.
CO3	Apply judgement on use of derivative instruments.
18. COO 414: (GST and Other Indirect Taxes) [4 credits]	
At the end of the course students will be able to:	
CO1	Explain the basic procedures under GST and other indirect taxes.
CO2	Compute GST returns.
19. COO 415: (Cost Management and Control) [4 credits]	
At the end of the course students will be able to:	
CO1	Apply cost accounting tools and techniques for managerial decisions.
CO2	Use operational research techniques in business.
20. COO 416: (Advanced Econometrics) [4 credits]	
At the end of the course students will be able to:	
CO1	Estimate qualitative response regression models.
CO2	Analyze Time Series Models.
CO3	Explore Panel regression models.

21. COD 423: (Dissertation)**[8 credits]**

At the end of the course students will be able to:

CO1 **Conduct** minor research using advance statistical tools and techniques.**CO2** **Provide** recommendations to the research problems.