M.COM. (Financial Accounting)



Course Outcomes

FACULTY OF COMMERCE & BUSINESS MANAGEMENT KAKATIYA UNIVERSITY Vidyaranyapuri, Warangal

SEMESTER - I - COURSE OUTCOMES

Code	Course title	COs
	1 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	CO1 – The students will be able to understand the
101	Business Environment	concept of business environment its meaning, scope and importance. CO2 – To give an insight into Economic environment, Economic system, Mixed economy and different Economic policies. CO3 – To make the students aware about legal framework of business regulatory institutions likeTRAI-SEBI-IRDA etc., CO4 – • To enable the students to understand the socio cultural environment, social responsibility of business and social audit in India. CO4 – • To give students an understanding of the various constituents of the local and global business
		environments.
102	Managerial Economics	CO1 – • To help the students form a clear idea of Managerial Economics. CO2 – To enable the students understand determination of price under different market forms. CO3 – To enable the students understand the situation of consumer and producer equilibrium. CO4 – To describe the concept of Price and Output decisions in Perfect Competition. CO5- To understand the concept of industry and factors influencing size of firm.
103	Corporate Financial Accounting	CO1- To give a broad view of the legal provisions relating to company accounts and followed for the preparation of final accounts of companies as per Companies Act 2013. CO2- To give a detailed view of basic merger and acquisition process in either buying or selling companies. CO3- To understand the concept of Inflation Accounting and different approaches of Inflation Accounting. CO4- It helps the students to understand accounting for personal investments in the light of applicable accounting standard as also effects of cum interest/dividend and ex interest/dividend prices on profits/loss and income. To make them understand

		valuation of investment.
		CO5- The students will be able to understand the
		concept of Double Accounting its nature and
		importance and also know the how to prepare final
		accounts of Electricity Company Undertakings.
		CO1- To bring out clearly the importance of statistics
		in solving different research problems
		CO2- To enable the students in-depth understanding
		of the concepts of probability, sampling, correlation
		and their applicability
104	Quantitative	CO3
104	Techniques	CO4- To help the students gain a comprehensive view
		of the usage and importance of SPSS in solving
		different statistical problems.
		CO5-To enable the students understand the
		Difference between Parametric and Non-parametric
		tests.
		CO1- To equip the students with the basic idea and
		introduction on organizational behavior as a concept.
		CO2- To give a light on the concept of Individual
	Organisation	Behavior in Organization.
105	Organisation Theory and Behaviour	CO3 Explain and helps the students to gain more
		knowledge on Group Behavior.
		CO4 To understand the concept of Behavioural basis
		organization process.
		CO5- To introduce the concept of organizational
		Communication and leadership.

SEMESTER - II - COURSE OUTCOMES

Code	Course title	COs
201	Marketing Management	CO1 – To understand the concept of marketing, its concepts, evolution, role of marketing in economic development, functions and recent trends in marketing. CO2 – To understand the marketing environment like macro, micro and its components. Competitive marketing strategies like market leader, challenger, follower, niche market and focusing on the concept of consumer behavior, buying decision, marketing research etc. CO3 – To develop the concept of product and pricing decisions, product life cycle, and also methods of pricing like cost based, demand based and competition based pricing strategies.

		CO4 - To know the channel management decision,
		logistics decisions.
		CO5 - To understand about different promotion
		decisions in marketing.
		CO1 – To know the background, objectives and key
		terms which have been incorporated in each Chapter.
		CO2 – To know the basic concept of capital structure,
	Financial Management	NIA, NOI, and leverages concept etc.
		CO3 – To enable the capital budgeting decision, basic
		principles of estimation, methods of evaluating
202		alternative investment projects. CO4 - To know the dividend decision, types dividend
202		policy and firms value by applying various models
		like Walter and Gordon's, Miller and Modigliani
		models
		CO5- To know the basic concept of working capital
		management, estimation, cash and liquidity
		management, credit management, inventory
		management, working capital financing strategies.
		CO1- To understand about the basic concepts of cost
		and management accounting.
		CO2- To know about different costing methods and
	Advanced Cost & Management Accounting	practical problems on costing methods.
203		CO3 – To know the preparation of standard costing
		and variances analysis.
		CO4 – To enable on Activity based cost accounting concepts and practical problems.
		CO5 – To assess the responsibility centers, different
		pricing methods.
		CO1- To understand the basic concepts of financial
	Accounting	accounting standards.
		CO2- To know the importance of Indian Accounting
		Standards
204	Standards &	CO3 – To make familiar about International
	Financial	Accounting Standards.
	Reporting	CO4 – To know how to prepare the financial
		reporting and its types. CO5 – To assess the latest trends in corporate
		reporting.
205	Computer Applications in Accounting - Tally	CO1- To know the background of computer
		applications in accounting.
		CO2- To understand how to create ledgers and
		different vouchers.
		CO3 – To have a practical understanding about
		payroll, TDS vouchers, TCS reports in tally ERP9.
		CO4 – To be able to generate various financial
		reports/statements.
		CO5 - To assess the special features in tally.

SEMESTER - III - COURSE OUTCOMES

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Code	Course title	COs
301	Accounting in Banking and Insurance	CO1 – To Understand the structure and functions of RBI and Banking sector reforms. CO2 – To analyze the total structure of LIC and different policies. CO3 – To know the preparation of final accounts of banking companies with schedules. CO4 – To apply the accounts of Life Insurance company accounts. CO5 –To construct the accounts of General Insurance companies.
302	Strategic Management	CO1 – To understand the basic concepts of strategic management. CO2 – To assess external and internal environment analysis. CO3 – To formulate Corporate and Business level strategies. CO4 – To implement different strategies and the role of leadership in strategy implementation. CO5-To evaluate the strategies using different techniques.
303	Indian Financial System	CO1- To understand the structure of Financial System and role of economical development. CO2- To know the different money market instruments. CO3 – To analyze the different capital instruments. CO4- To familiarize the total overview of stock exchange. CO5- To have a practical knowledge of RBI and SEBI.
304	Security Analysis and Portfolio Management	CO1- To know the basic concepts of investment, speculation, stock market. CO2- To know understand the different security investment analysis. CO3- To know the preparation of valuation of different models. CO4 - To understand the different risk and return approaches. CO5 - To assess the portfolio performance measures.
305	Corporate Tax Management	CO1- To know the basic concepts of corporate tax. CO2- To understand the preparation of various heads and also total income. CO3 – To know the practical knowledge about tax planning and financial decisions. CO4 – To understand the tax issues relating to amalgamation of companies and make or buy decisions. CO5 – To assess the special tax provisions for SEZ.

SEMESTER - IV - COURSE OUTCOMES

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Course Code	Course title	COs
401	Business Research Methods	CO1 – To introduce about different concepts related to research. CO2 – To have a practical knowledge of research process. CO3 – To demonstrate different research design and measurement of data. CO4 – To understand about how to collect and interpret the research data. CO5 – To provide in-depth view about reporting research data.
402	Financial Derivatives	CO1 – To demonstrate knowledge of all aspects of derivative markets. CO2 – To identify how derivative instruments can be used to hedge risk. CO3 – To understand and use binomial tree model and black scholes model. CO4 – To understand basic risk management and trading strategies. CO5- To evaluate the risk and payoffs associated with trade.
403	Financial Services Management	CO1- To understand different types of financial services and their role. CO2- To explain about merchant banking and credit rating and their regulations. CO3- To illustrate about problems and prospects of mutual funds. CO4 – To understand about venture capital and lease financing. CO5 – To have a practical knowledge about factoring and fortfieting services.
404	Strategic Cost Management	CO1- To provide in-depth view about issues in cost management. CO2- To understand about strategic cost audit and reporting. CO3 - To have a practical knowledge about strategic cost management and life cycle of cost management. CO4 - To demonstrate about balanced scored card approach and concept related to strategic translation and alignments. CO5 - To explain about quality cost management and measurement.

405	Strategic Financial Management	CO1- To introduce about strategic financial planning and its regulatory framework. CO2- To explain about debt analysis and management, practical problems on EBIT and EPS. CO3-To understand different approaches to corporate valuation and practical problems on it. CO4 – To have a practical knowledge about value based management and performance management. CO5 – To have a theoretical understanding of corporate restructuring framework and reengineering.
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