Shri Rawatpura Sarkar University, Raipur



Examination Scheme & Syllabus For

MASTER OF COMMERCE Ist Semester

(Effective from the session: 2021-22)



Examination Scheme

(Effective from the session: 2021-22)

Course		Th/		Type of	hou	achi ırs p veek	er		Examination Scheme				Fotal Marks
S.N.	Code	Pr	Subject	Course				TC	The	ory	Pra	ctical	11
	S.IV. Code			Course	L	Т	P		EX	IN	EX	IN	Tota
1	CMC101	Th	Managerial Economics	Core	4	1	ı	5	70	30	-	-	100
2	CMC102	Th	Advanced Management Accounting	Core	4	1	1	5	70	30	1	1	100
3	CMC103	Th	Business Statistics	Core	4	1	-	5	70	30	-	-	100
4	CMC104	Th	Ethics, Corporate Governance and Sustainability	Core	4	1	-	5	70	30	-	-	100
5	CMC105	Th	Management Concept and Organizational Behavior	Core	4	1	-	5	70	30	-	-	100
Total Contact hr per week: 20			T	otal Credit:	25				ŗ	Fotal I	Marks	:	500



Course Title	MA	NA	GER	RIAL ECO	ONOMICS			
Course Code	dode CMC101							
Course	L	Т	P	Details				
Credits	4	1	-	4				
Prerequisites	•	Bas und			of micro and macroeconomics for developing the heory of the firm, markets and the macro environment.			
Course Objectives	•	mic firm	ro a	nd macroe narkets an	he course is to acquaint students with the basic principles of economics for developing the understanding of theory of the d the macro environment, which would help them in on-making processes			
Course Contents	Int Print with Print with Bass Ma Ob Un Uti cur app Pro inp Rev Un Co of and and Un Imp Dis Sho (int Un Na	nciple h Desis for the litty or accordance were to the litty of the li	les rececision D Equives C : ana and ch, C ition Proce cur I: naly be an ir ap tput 7: ect innat and actor : cal in	elevant to con Science emand; Diquilibrium. of the firm lysis: Carolits proper Consumer Theory: I ducers' Educers' Educe	anagerial Economics: Scope of Economics, Economic Managerial Decisions, Relationship of Managerial Economics es. Market Demand and Supply; Determinants of Demand, irect and Derived demand; Law of Demand, Law of Supply, Consumer Behavior. Supply functions; Firm theory: Theory of the growth of the firm: Marris model. dinal and Ordinal utility, Equi—marginal utility. Indifference erties. Consumer Equilibrium with Cardinal and Ordinal surplus, Price, Income and Cross Elasticity of Demand, Production Functions with one variable and two variable equilibrium, Expansion Path, Total, Marginal and Average of Diminishing Returns to Factor; Returns to Scale. For Costs; Short Run and Long Run Cost Curves; Economics and the Scale of Competition; Assumptions, Price in in Perfect Competition in Short and Long run. For Monopoly—Features; Price and Output decisions; Price appolistic Competition: Features; Price and Output decisions; Equilibrium. Oligopoly: Features; Cartels and Collusions I Demand curve. Incepts, Methods of measuring National Income, Problems in acome, Circular flow of income and expenditure; Limitations			



	of national income accounting; Government deficit and trade deficit; Measuring the cost of living; Natural rate of unemployment and Inflation.							
	On completion of this course, the student should be able to:							
	Describe the nature and scope of managerial economics, demand analysis and growth model of the firm.							
	Learn the techniques of production function and cost analysis.							
Course Outcomes	• Comprehend the market forms and apply the pricing techniques to determine the price of factors of production.							
	• Apply the knowledge of national income accounting and cost of living measurement in real world situations.							
	Assimilate the product and financial market equilibrium and decipher monetary and fiscal policies.							
	Describe the trade cycles in the open economy and exchange rate determination							
Text Books	Dr V C Sinha & Dr Ritika Sinha, Managerial Economics, SBPD Publications.							
	Salvatore, D. & Rastogi, Siddhartha K. Managerial Economics-Principals and Worldwide Applications. Oxford University Press.							
Reference	Dwivedi D.N., Managerial Economics, Vikas Publishing House, New Delhi.							
Books	Ahuja, Amit. Managerial Economics (Analysis of Managerial Decision Making), 9th Edition. India, S Chand Limited							
	Managerial Economics. India, McGraw-Hill Education (India) Pvt Limited.							



Course Title	ADVANCED MANAGEMENT ACCOUNTING									
Course Code	CMC102									
Course	L	T	P	TC						
Credits	4	1	-	5						
Prerequisites					st ascertainment, budget preparation and variance on its need for managerial decision making.					
Course Objectives	cond to 1	• The objective of this course is to equip the students with the knowledge of concepts, methods and techniques of management accounting and enable them to use various techniques of cost ascertainment, budget preparation and variance analysis, while focusing on its need for managerial decision making								
	Unit – I									
	Management Accounting: Nature and functions; Financial vs. Management Accounting; Cost vs. Management Accounting; Role of Management Accountant. Cost concepts and classifications. Activity Based Costing (ABC): Concept and Uses; Flow of Costs in ABC; Traditional Costing System vs. ABC.									
	Unit – II									
	Variable and Absorption Costing: Concept, Comparison, Applications of Variable Costing, Preparation of Income Statements. Cost-Volume-Profit (CVP) Analysis - Contribution Margin; Break - Even Analysis: Profit volume (P/V) Analysis; Multiple Product Analysis; Optimal use of Limited Resources.									
	Unit – III									
Course Contents	Relevant Information and Short-Run Managerial Decisions: Managerial decision making: Decision making process; Differential analysis; Types of managerial decisions — Make / Buy, Add /Drop, Sell/ Process Further, Operate/Shutdown, Special Order. Product-Mix, Pricing Decisions.									
	Unit – IV									
	Budgeting: Nature and functions; Preparation of different types of budgets;. Fixed versus Flexible Budgeting. Standard Costing, - Concept, advantages; Types of standards; Variance analysis: Materials, Labour, Overheads, Sales variances, Managerial uses of variances.									
	Unit – V									
	Advanta accounti Investme	ges ang, I	and d Respo entre;	lisadvantag nsibility co Responsil	and Divisional Performance Measurement: ges of divisionalisation; Concept of responsibility entres: Cost centre, Revenue centre. Profit centre, polity performance reporting; financial measures of performance measures.					



	After completing the course, the student will be able to:						
	• Identify differences between various forms of accounting—Financial, Managerial and Cost and the role of a Management Accountant.						
Course	 Identify cost according to their associated activities and apply costing techniques for computing cost of products or services. 						
Outcomes	Prepare income statements using variable costing and absorption costing.						
	• Make various managerial decisions on the basis of learning about concepts and issues involved therein.						
	• Prepare different forms of budgetary statements, identify and control cost at a responsibility center assigned to a manager, analyze and report performance of the assigned responsibility center.						
	Dr B K Mehta, Management Accounting, SBPD.						
Text Books	Dr J B Gupta, Advanced Management Accounting, Taxmann's.						
	Balakrishnan, Ramji, Sivaramakrishnan, K. & Sprinkle, Geoffrey B. (2008). Managerial Accounting. John Wiley and sons						
Reference Books	• Lal, Jawahar (2016). Advanced Management Accounting, Text, Problems and Cases.S. Chand & Co., New Delhi. Unit(s)						
	Hilton, Ronald W. (2011).Managerial Accounting. McGraw Hill Education.						



Course Title	BUSINESS STATISTICS								
Course Code	CMC10	CMC103							
Course	L	T	P	TC					
Credits	4	1	0	5					
Prerequisites					niques for managerial decision making and to provide need analytical tools used in research.				
Course Objectives	busi disp hype	• The objective of this course is to provide an understanding for the graduate business student on statistical concepts to include measurements of location and dispersion, probability, probability distributions, sampling, estimation, hypothesis testing, regression, and correlation analysis, multiple regression and business/economic forecasting							
Course Contents	Statistic Method Data, P Estimat distributestimating Confider Central Mean. UNIT - Desperation partial canalysis UNIT - Theory probabing theorem Standard Decision rules unanalysis Unit - I Hypothem and typ Tests: I	es Me cal In of S repar ion: tion on; ence Tence -II ation correl s (inv -III of P lity. h; Ex d pro n Th ader s; Dec IV esis T e II Mean	vestigampli ration Sampof me Proper intervalency- and lation olving robab Margia pecte obabilities are risk a cision Festin Errors and and lation olving robab	gation. Pro- ng, Prepara of Statisti pling con ans and pre- erties of a als for pro- Mean, Me Skewness, analysis; F g up to three illity and P anal, joint a d value a ity distrib Decision- and uncert tree analy g: Steps o g; Power o groportio	tions, Significance, Scope & Limitations of Statistics, cess of Data Collection, Primary and Secondary Data, ation of Questionnaire Classification and Tabulation of ical Series and its types. Sampling Distributions and acepts; Types of sampling techniques; Sampling roportions; Central Limit Theorem. Point and interval a good estimator; Confidence intervals for means; aportions; Sample size determination. Measurement of edian, Quartile, Mode, Geometric Mean and Harmonic Correlation and Regression Analysis: Simple and Rank correlation; Simple and multiple linear regression be variables). Probability Distributions: Approaches to calculation of and conditional probabilities; Probability rules; Bayes' and standard deviation of a probability distribution; autions - Binomial, Poisson, and Normal. Statistical making process. Payoff and Regret tables. Decision ainty; Expected value approach and EVPI; Marginal sis. of hypothesis testing. One and two-tailed tests. Type I of a test; Calculation and use of p-value. One Sample ons. Two-sample Tests: Tests for difference between as; Small samples; Dependent samples; Testing of				



	difference between proportions.						
	Unit – V						
	Analysis of Variance and Non-Parametric Tests: F-test of equality of variances; One-factor ANOVA; Chi-square test for Independence and for Goodness-of-fit. Sign test, One-sample runs test.						
	The successful completion of this course shall enable the students:						
	• To develop an understanding of the theory of probability, rules of probability and probability distributions.						
	• To comprehend the decision making process under uncertainty using statistical tools.						
Course	• To become aware of the concepts in sampling, sampling distributions and estimation.						
Outcomes	• To understand the meaning and process of hypothesis testing including o sample and two-sample tests.						
	• To appreciate the importance and application of non-parametric tests in hypothesis testing.						
	• To apply correlation and regression analysis including both simple and multiple correlation and regression in the real life case situations using available software packages.						
T 4 D 1	Dr S M Shukla, Statistical Analysis, Sahitya Bhawan Publications, Agra.						
Text Books	Digambar Patri, Kalyan Publishers, New Delhi.						
	Gupta B.N., Statistics, Sahitya Bhawan Agra.						
	Black, K. (2012), Applied Business Statistics, 7ed. Wiley						
Reference Books	• Vohra, N. D., Business Statistics. McGraw Hill Education (India) Pvt. Ltd.: New Delhi.						
	• Aczel, A. D., Sounderpandian, J. Saavanan, P. & Joshi, R. (2012). Complete Business Statistics. McGraw Hill Education (India) Pvt. Ltd.: New Delhi.						
	Nagar K.N. Statistics Meenakshi Prakashan (Hindi & English)						



Course Title	ETHICS, CORPORATE GOVERNANCE AND SUSTAINABILITY									
Course Code	CMC10	CMC104								
Course	L	T	P	Details						
Credits	4	1		5						
Prerequisites			_	d skills for er activism	building professional boards, stakeholder engagement					
Course Objectives	corp func Corj kno	• The course aims to develop the understanding about the role of corporations in society and boards' role in keeping oversight on the functioning of the company, global developments in Governance and Corporate Citizenship. The course will also provide about necessary knowledge and skills for building professional boards, stakeholder engagement and shareholder activism.								
	Unit – I Concepts and Framework: Company and stakeholders; Ownership and control; Theories and development of corporate governance; Models: Types and basis of adoption; Principals of corporate governance, Implications of corporate scams; Global corporate governance movement, Boards and Directors: Role of Board; Board composition, independence, and committees; Board leadership: Splitting chairman and CEO, CEO succession, Lead director; Building professional boards – directors selection, executive compensation and stock option, Directors' training and competence, Board diversity, board evaluation; Boards oversight of CEO.									
Course Contents	Unit – II Stakeholders and Shareholder: Shareholders rights and responsibilities; Differential voting rights; Voting mechanism; Class action Suit; Rights of minority shareholders; Activism – exit or voice, shareholder proposals, Institutional activism, stewardship code, foreign institutional investors, proxy advisory firms; Corporate social responsibility- meaning and models; CSR and strategy, CSR in India; Sustainability-Role of company in sustainable development, sustainable reporting, disasters and liability, integrated reporting; Responsible investing									
	Unit – III									
	Board Committees and Risk Management: Internal control; IT govern Reliability of financial statements; Audit and auditors: Selection, rotation and Board committees, Audit committee: Composition and role; Risk manage Related party transactions.									
	Unit – V	Ί.								
	ethics; (Code	of e	thics - de	ence; Ethical theories and business decisions; Business evelopment and implementation; Ethical dilemma in meaning, types, regulations; Whistle blower policy-					



	structure and execution; Insider trading: meaning, prohibition, trading plan, code and policy; Crony capitalism and corporate funding
	$\mathbf{Unit} - \mathbf{V}$
	Corporate Governance in Special Companies: Family controlled firms- stages, convergence of ownership and control; Family governance; Family splits and succession planning; Role of Department of Commerce, University of Delhi 40 independent directors; Multinational enterprises-global, local and transnational approach; OECD guidelines; SMEs, benefits and evaluation.
	Secretarial Practices: Secretarial audit, board processes; Board and shareholder meetings: Procedure for convening a meeting, drafting notices and proposals; Conducting the meeting; Electronic meetings; Recording and distribution of minutes; Corporate reporting: Preparing board report; Corporate governance report; CSR report; Business responsibility report; Electronic distribution
	The successful completion of this course shall enable the student:
	• To create a framework for effective corporate governance by understanding the role and responsibility of different stakeholders in large corporates and how their interplay results in alternate governance structures in different countries.
	• To appreciate the accountability of corporations towards its stakeholders and society and to create an integrated value framework for sustainability.
Course Outcomes	• To serve as an effective board member, build professional boards and as senior managers contribute to strengthening board performance.
	To know about rights and responsibilities of shareholders.
	• To build and monitor systems that has strong internal control to prevent corporate frauds.
	• To appropriately address ethical issues such as conflicts of interest and insider trading.
	To conduct board and company meetings and prepare corporate reports.
m. 4 D. 1	Shukla S.M. Company Adhiniyam S/B Agra
Text Books	Nowlakha Jain & Tirpathi Company Law, Universal- Agra
Reference	Companies Act, 2013, Parliament of India
Books	Sharma, J., P, (2016). Corporate Governance, Business Ethics and CSR



Course Title	MANAGEMENT CONCEPT AND ORGANISATIONAL BEHAVIOUR								
Course Code	CMC10	CMC105							
Course	L	Т	P	TC					
Credits	4	1	-	5					
Prerequisites	Know organ	_		r nature	of management, organization, and managing an				
Course Objectives					nd practical understanding of different components of vior in organizational setting				
Course Contents	Environing Planning Planning Planning Planning by Object Making, Unit – II Organis Relation Coordina Impact Structure Unit – II Percepti and Job Communut Unit – II Group	ment y Pro y, Fle etives Tech ing: ships ation of T es, Fo ion a Per nicati V Dyn ationa and I	Leve ocess, axibilities (MB on Tymal on	els in Ma Scope a ty in Plant O), Policio es and Proc nisation Se egation of erging Tre ology on and Inform earning: ance, Valu pes-Proce s: Leader ucture, On	ocial Responsibility Ties of Business, Manager and magement, Managerial Skills, Planning, Steps in and Limitations, Short Range and Long Range and Long Range and Strategies, Scope and Formulation; Decision besses. Tructure and Design, Authority and Responsibility Authority and Decentralisation, Interdepartmental ands in Corporate Structure, Strategy and Culture, Organisational design, Mechanistic vs Adoptive and Organisation. Personality and Individual Differences, Motivation ares, Attitudes and Beliefs, Stress Management, ass, Barriers, Making Communication Effective. Ship, Styles, Approaches, Power and Politics, aganisational Climate and Culture, Organisational				
	Practices Entrepre	org neuri	ganisat ial M vorld,	tional Crea anagement Select c	Styles and approaches: Japanese Management attivity and Innovation, Management of Innovation, to Benchmarking - Best Management Practices asses of Domestic & International Corporations,				



	After completing this course the students will be able to:
	• Understand the theoretical development of organizational behavior and its importance in managing people at the work place.
	• Understand the behaviour of the people as individual and members of the group.
Course Outcomes	• Understand the foundation of group dynamics and the nature of conflict and its management.
	• Distinguish between manager, boss and a leader and learn the theories of leadership.
	• Understand different types of organizational structures, organizational climate and to know the importance of organizational culture apart from learning how to deal with change and stress.
Text Books	R C Agrawal & S Agrawal, Management Concept and Organisational Behavior, SBPD Publication.
	 Management Process and Organisational Behaviour (For BCom (Hons.), GGSIP University, Delhi). N.p., S. Chand Publishing.
Reference Books	 Management Process & Organisational Behaviour. India, Vrinda Publications (P) Limited, 2008.
	• MANAGEMENT & ORGANIZATIONAL BEHAVIOUR. N.p., Tata McGraw-Hill Education.