SYLLABUS

MASTER IN COMMERCE (M.COM.)



DEPARTMENT OF COMMERCE RAJIV GANDHI UNIVERSITY RONO-HILLS: DOIMUKH (W.E.F-2015-16)

RAJIV GANDHI UNIVERSITY DEPARTMENT OF COMMERCE COURSE STRUCTURE OF MASTER OF COMMERCE (UNDER CHOICE BASED CREDIT SYSTEM) With effect from Academic session 2015-16

BRIEF OUTLINE

The M. Com. Course (Syllabus) under CHOICE BASED CREDIT SYSTEM (CBCS) is designed keeping in view of the changing scenario of education system in the 21st century. The content of the syllabus is prepared in such a way that the students get in-depth knowledge of the course they will pursue in due course of time. For the two years course, there would be 20 papers with five papers in each semester. Each paper carries four modules with four credits. Students have to opt core course / open electives / electives of 80 credits to complete the M. Com course in the spread of two years. Keeping in view of the Choice Based Credit System (CBCS), it offers four choice of electives (specializations) and the students are to opt / select any one group of specialization as per their interest during 3rd semester. The student opting for a particular group in 3rd semester will have to continue in the same group in the 4th semester.

In view of providing an expanded scope and to enable an exposure to some other discipline/ or domain and also to nurture student's proficiency and skill one OPEN ELECTIVE paper is incorporated during the 3rd semester for the students from other departments.

The course is designed as per the Regulation relating to Choice Based Credit System of Rajiv Gandhi University, Rono Hills, Doimukh.

However, the course available for open elective and electives (specialization) will be notified at the beginning of every 3^{rd} Semester subject to the availability of infrastructure facilities and teaching faculty.

AFFILIATION

The M.Com. program shall be governed by the Department of Commerce, Faculty of Commerce and Management, Rajiv Gandhi University, Rono Hills, Doimukh – 791112 (Arunachal Pradesh).

PROGRAM OBJECTIVE

The primary objective of the Master in Commerce (M.Com.) program is to mentally prepare the students to learn various courses/ subjects in the domain of Commerce and Business which is an interdisciplinary and integration of courses covering various domains like Accounting, Management, Finance, Taxation, Law, Marketing, Human Resource, Economics, Statistics, Information & Communication Technologies, Entrepreneurship, etc. leading to a post-graduate degree. Other specific objectives are as follows:

- 1. To provide a conducive environment that holistically engages post-graduate students through an all- encompassing knowledge impartation;
- 2. To widen the scope and depth of the courses enabling the post-graduate students to undertake job or employment, further studies and research in commerce/ business / trade / industry, and its allied areas on multiple disciplines concerned with the former;
- 3. To acquire a sound and advanced theoretical knowledge and skill with respect to various discipline specific areas;
- 4. To acquainting the post-graduate students with recent and contemporary practices and knowledge;
- 5. To encourage the post-graduate students to acquire a range of skills through ability enhanced courses which are helpful in employment, internships, and social activities;
- 6. To identify, formulate and analyse commerce and business problems, and to develop and test innovative solutions which will enable the post-graduate students to be future ready management leaders and industry-accepted personnel who are ethical, compassionate and above all efficient.
- 7. To focus on the character building of students, development of holistic personality, values and ethics, etc. through the teaching learning process so that they become good global citizens

PROGRAM OUTCOME

All the courses are designed keeping in view the employability, research, and innovation in the field of Commerce and Business. The learning outcome for each course has been carefully designed to help students to have experiential learning in various domains of Commerce discipline. The specific outcomes of the said program are:

- 1. A student will gain:
 - a. Disciplinary knowledge
 - b. Analytical skill
 - c. Communication skill
 - d. Critical and innovative thinking
 - e. Problem identification, problem analysis and problem solving skill

- f. Research Oriented skill
- g. Information and Communication Technology (ICT) and digital literacy
- h. Self-directed Learning
- i. Moral and Ethical Awareness/Reasoning with a holistic personality
- j. Lifelong Learning
- 2. Each Post-Graduate in commerce should be able to:
 - 1. Demonstrate extensive and coherent knowledge of commerce and its applications in real business world;
 - 2. Understanding of various concepts and theories providing strong academic foundation;
 - 3. Demonstrate educational skills in areas of Marketing, Finance, Accounting, HR, Tax, Economics, Entrepreneurship and several other branches of Commerce;
 - 4. Acquire various soft skills (like communication, organizing, and analytical) required to manage complete business situation as well as life situations;
 - 5. Apply knowledge, understanding, and skills to identify the difficult/unsolved problems in rapidly changing environment and to collect the required information from possible range of sources and try to analyze and assess these problems using appropriate methodologies;
 - 6. Fulfill one's learning requirements to provide an insight of research and advanced knowledge in Commerce and interdisciplinary areas while seeking research pursuits;
 - 7. Apply one's disciplinary knowledge and transferable skills to new/unfamiliar contexts, rather than replicate curriculum content knowledge, to identify and analyze problems and issues and solve complex problems with well-defined solutions;
 - 8. Good value systems leading to high ethical and moral conduct in society at large; Competencies and attitudes; and Ethical Values.

CONTENT

<u>Sl.no.</u>	<u>Subjects</u>	Page
01	Brief Outline	01
02	Affiliation	02
03	Program Objective	02
04.	Program Outcome	02
05	Content	03
06	Course Structure	05
07	Course Outcome	07
08	Course Details of First Semester (401 to 405)	11
09	Course Details of Second Semester (406 to 410)	16
10	Course Details of Third Semester (501 to 505)	21
11	Course Details of Fourth Semester (506 to 510)	37
12	Regulations Relating to CBCS	53

MASTER OF COMMERCE

COURSE STRUCTURE (Under Choice Based Credit System)

With effect from Academic Session 2015-16

<u>SEMESTER</u>	Paper Code Paper Title	<u>Credit</u>	<u>Contact</u> <u>Hrs.</u>
SEMESTER – I			
	MCM-C-401: Business Statistics for Managers	04	40
	MCM-C-402: Business Environment	04	40
	MCM-C-403: Organisational Behaviour	04	40
	MCM-C-404: Managerial Economics	04	40
	MCM-C-405: Indian Financial System	04	40
SEMESTER – II			
	MCM-C-406: Financial Management	04	40
	MCM-C-407: Human Resources Management	04	40
	MCM-C-408: Marketing Management	04	40
	MCM-C-409: Advanced Accounting and Reporting	04	40
	MCM-C-410: E-Commerce	04	40
SEMESTER – III			
	MCM-C-501: Corporate Tax Planning and Management	04	40
	MCM-E-502: Specialization Papers	04	40
	MCM-E-503: Specialization Papers	04	40
	MCM-E-504: Specialization Papers	04	40
	MCM-O-505A: Entrepreneurship Development* (or) MCM-O-505B: E-Commerce*	04	40
	(* To be offered to the students of other Departments of Rajiv Gandhi University, Doimukh)		
SEMESTER – IV			
	MCM-C-506: International Business	04	40
	MCM-C-507: Project Report	04	40
	MCM-E-508: Specialization Papers	04	40
	MCM-E-509: Specialization Papers	04	40
	MCM-E-510: Specialization Papers	04	40
Total	20 papers	80	

ELECTIVE COURSE: (ANY ONE GROUP IS TO BE SELECTED)

GROUP- A: ACCOUNTING AND FINANCE

III Semester

MCM-E-502: Advanced Financial Management MCM-E-503: Working Capital Management MCM-E-504: Accounting Theory & Practices

IV Semester

MCM-E-508: Corporate Accounting MCM-E-509: Decision Accounting MCM-E-510: Security Analysis and Portfolio Management

GROUP – B: MARKETING MANAGEMENT

III Semester

MCM-E-502: International Marketing MCM-E-503: Retail Marketing MCM-E-504: Consumer Behaviour and Market Research

IV Semester

MCM-E-508: Interactive Marketing Management MCM-E-509: Marketing of Services MCM-E-510: Contemporary Marketing Practices

GROUP - C: HUMAN RESOURCE MANAGEMENT

III Semester

MCM-E-502: Advanced Human Resource Management MCM-E-503: Industrial Relations MCM-E-504: Indian Labour Legislation

IV Semester

MCM-E-508: International Human Resource Management MCM-E-509: Leadership and Organizational Development MCM-E-510: Career Development and Compensation Management

GROUP – D: ENTREPRENEURSHIP

III Semester

MCM-E-502: Entrepreneurship Development - Policies & Practices MCM-E-503: Management of Micro Small and Medium Enterprises MCM-E-504: Project Management

IV Semester

MCM-E-508: Venture and Start Ups MCM-E-509: Micro- Entrepreneurship and Financing MCM-E-510: Rural Entrepreneurship

Course Outcome

Course Code	Course Title	Course Outcome
MCM-C-401	BUSINESS STATISTICS FOR MANAGERS	The students would get an optimum insight about different statistical concepts and applications required at the different levels of research process, and thus facilitate the execution of standard research work.
MCM-C-402	BUSINESS ENVIRONMENT	The student would get an overarching exposure and understanding to different prevailing and emerging business related concepts, dimensions, elements and issues.
MCM-C-403	ORGANIZATIONAL BEHAVIOUR	The student get an optimum insight and understanding to different organization related concepts, dimensions, elements, issues and challenges in the prevailing and prospective world.
MCM-C-404	MANAGERIAL ECONOMICS	The student would get fundamental and advanced knowledge about the different terms related to the economics domain frequently being used in the field of commerce.
MCM-C-405	INDIAN FINANCIAL SYSTEM	The students would get an opportunity to have a thorough, fundamental and practical understanding and insights about the different concepts, elements, and issues related to Indian financial system.
MCM-C-406	FINANCIAL MANAGEMENT	The students would get theoretical and practical insight and exposure to different fundamental concepts, elements and issues related to the field of financial management.
MCM-C-407	HUMAN RESOURCE MANAGEMENT	The successful completion of this course shall enable the students to understand various facets of Human Resource Management like HRM Objective and Functions; Procurement; Development and; Compensation & Maintenance.
MCM-C-408	MARKETING MANAGEMENT	The students would get a basic idea and understanding to different concepts, elements, factors and issues related to the marketing management.
MCM-C-409	ADVANCED ACCOUNTING AND REPORTING	The students would get theoretical and practical exposure to different prevailing and emerging concepts, elements, dimension and issues related to the accounting application domain and its reporting to the various stakeholders.
MCM-C-410	E- COMMERCE	The students would get both the theoretical and application exposure to different basic concepts and elements related to the market, bank and payment system so as to have an optimum understanding to e-commerce world.

MCM-C-501	CORPORATE TAX PLANNING & MANAGEMENT	Students who successfully complete the course will have acquainted with the advanced and updated concepts in Corporate Tax and Tax Management.
MCM-E-502 (Gr-A)	ADVANCED FINANCIAL MANAGEMENT	Students who successfully complete the course will have a good understanding of management of various finance function and its application in financial management.
MCM-E-503 (Gr-A)	WORKING CAPITAL MANAGEMENT	Upon Completion of the course the students will be able to understand the management practices related working capital at firm level.
MCM-E-504 (Gr-A)	ACCOUNTING THEORY & PRACTICES	Upon Completion of the course the students will be able to understand the concept and theories of accounting and its usages in an organization.
MCM-E-502 (Gr-B)	INTERNATIONAL MARKETING	The students will acquire an in-depth knowledge and understanding of international marketing. They will be able to identify current challenges in international marketing and identify solutions towards them. They will be able to learn and apply different marketing tool and strategies in turbulent global market.
MCM-E-503 (Gr-B)	RETAIL MARKETING	The students will learn and understand retail marketing in depth. They will understand the ways that retailers use marketing tools and techniques to interact with their customers.
MCM-E-504 (Gr-B)	CONSUMER BEHAVIOUR &MARKET RESEARCH	The students will be capable of identifying major influences in consumer behavior and they will be able to establish the relevance of consumer to do market research and use most appropriate techniques to apply market solutions.
MCM-E-502 (Gr-C)	ADVANCED HUMAN RESOURCE MANAGEMENT	After successful completion of this course, students shall be able to comprehend advanced components of HRM like- Human Resource Planning; Recruitment & Selection; Training & Development; Wage & Salary Administration and; Integration and Socialization of Human Resources.
MCM-E-503 (Gr-C)	INDUSTRIAL RELATIONS	This course will provide various insights about dynamics of Industrial Relation; Trade Union; Management of Industrial Disputes and, Collective Bargaining & Workers' Participation in Management among the students.

MCM-E-504 (Gr-C)	INDIAN LABOUR LEGISLATIONS	The successful completion of this course shall enable the students to imbibe how to implement various Labor Legislations like- Laws on Working Conditions; Industrial Relation Laws; Laws on Wages and Social Security and; Sexual Harassment of Women at the Workplace
MCM-E-502 (Gr-D)	ENTREPRENEURSHIP DEVELOPMENT: POLICIES AND PRACTICES	The students will come to know about support schemes available to the entrepreneurs in the country and they will be confident to avail such schemes to start their enterprises. The students will also understand the need of effective policies for entrepreneurship development in the country.
MCM-E-503 (Gr-D)	MANAGEMENT OF MICRO SMALL AND MEDIUM ENTERPRISES	The students will understand MSME and benefits of undertaking it as a venture. Students will be competent to apply appropriate management practices to run MSME ventures.
MCM-E-504 (Gr-D)	PROJECT MANAGEMENT	The students will understand conceptual clarity about the project, characteristics and its various stages. They will understand various aspects of project feasibility, implementation, control and successful management.
MCM-O-505A (Open Course)	ENTREPRENEURSHIP DEVELOPMENT	This Course will institute entrepreneurial skills in the students by giving an overview of who the entrepreneurs are and what competences are needed to become an entrepreneur.
MCM-C-505B (Open Course)	E- COMMERCE	The students would get both the theoretical and application exposure to different basic concepts and elements related to the market, bank and payment system so as to have an optimum understanding to e-commerce world.
MCM-C-506	INTERNATIONAL BUSINESS	After successful completion of this course, students shall be able to comprehend basic knowledge related to International Trade; Global e-business; International Trade Patterns; Regulation of international business and; International Business Expansion
MCM-C-507	PROJECT REPORT	The successful completion of this course shall enable the students to understand basic knowledge about the research and the real life situations in the business world.
MCM-E-508 (Gr-A)	CORPORATE ACCOUNTING	The students would get both the fundamental theoretical and practical insight and understanding to different elements of corporate accounting like holding company, banking company insurance company and other emerging concepts as well.

MCM-E-509	DECISION	The students would get elementary and
(Gr-A)	ACCOUNTING	practice based insights and understanding to different concepts and elements of the
MCM-E-510	SECURITY ANALYSIS	managerial accounting domain. The students would get an optimal theoretical
(Gr-A)	& PORTFOLIO MANAGEMENT	and application oriented exposure to different concepts, elements and theories related to the efficient management of investment and risk and other related issues thereto.
MCM-E-508 (Gr-B)	INTERACTIVE MARKETING MANAGEMENT	The students will understand interactive marketing and forms of interactive marketing in depth. They will be able to employ best interacting marketing practices.
MCM-E-509 (Gr-B)	MARKETING OF SERVICES	The students will be able to examine the nature of marketing services and identify the major elements needed to improve the marketing of services.
MCM-E-510 (Gr-B)	CONTEMPORARY MARKETING PRACTICES	The students will be able to fix various marketing issues by adopting best marketing practices.
MCM-E-508	INTERNATIONAL	After successful completion of this course, the
(Gr-C)	HUMAN RESOURCE MANAGEMENT	students shall be able to acquit with pertinent issues of International Human Resource Management; Employee Management in MNCs; Human Resource Information System and; Global Issues of Human Resource Management.
MCM-E-509 (Gr-C)	LEADERSHIP AND ORGANIZATIONAL DEVELOPMENT	The successful completion of this course shall enable the students to comprehend various Theories of Leadership; Management of Conflict; Process of Organization Development; Quality of Work Life and; Quality Circles.
MCM-E-510 (Gr-C)	CAREER DEVELOPMENT& COMPENSATION MANAGEMENT	After successful completion of this course, students shall be able to understand various aspects related to Career Management; Management of Training & Development Programs; Performance Appraisal and; Compensation Management.
MCM-E-508 (Gr-D)	VENTURE AND START UPs	The students will be able to identify a business idea and build a successful venture around it.
MCM-E-509 (Gr-D)	MICRO- ENTREPRENEURSHIP & FINANCING	Students will have understanding on starting and financing of micro and rural enterprise.
MCM-E-510 (Gr-D)	RURAL ENTREPRENEURSHIP	The students will have deeper and broader understanding of rural entrepreneurship. They should be able to identify potential enterprise opportunities in the rural areas and exploit entrepreneurial benefits of a rural environment.

FIRST SEMESTER

MCM-C-401: BUSINESS STATISTICS FOR MANAGERS

- Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40
- *Objective:* To give an insight to students about advanced statistical techniques which are helpful in business data analysis and interpretation.
- *Outcome:* After completion of the course, the student will able to give an insight about advanced statistical techniques which are helpful in business data analysis and interpretation.
- Module-I:Probability: Different Approaches; Addition and Multiplication; Theory and their
application; Mathematical expectation; Bayes' Theorem.
- **Module -II:** Theoretical Distribution: Binomial, Normal and Poisson and their properties and applications.
- Module -III: Testing of Hypothesis: Types I and Type II Errors; Standard Error; Hypothesis Testing of Proportions; Test for Equality of Population Means; Testing of Difference between Proportions; Confidence Interval; Z-Test, t-Test, F-Test and Chi-square Test.
- Module -IV:Econometric Analysis: Correlation Analysis; Regression Analysis; Multiple
Regression Analysis, Autocorrelation; Heteroscedasticity; Multi-Colinearity
Problems & its solution: Multivariate Analysis; Principal Component Analysis;
Discriminant Analysis; Multidimensional Scaling.

1. D.N. Elhance and Veena Elhance	: Business Statistics
2. S. C. Gupta	: Fundamentals of Statistics
3. T. N. Srivastava & S. Rego	: Statistics for Management
4. Srivastava, Shenoy & Sharma	: Quantitative Technique for Managerial Decisions
5. C. B. Gupta	: Statistical Methods
6. Goon, Gupta & Dasgupta	: Basic Statistics
7. Sancheti & Kapoor	: Statistics- Theory, Methods and Applications
8. N. G. Das	: Statistical Methods (I & II)
9. P. L. Hazarika	: Fundamentals of Statistics
10. R.S.N. Pillai & V. Bhagwathi	: Practical Statistics
11. DN Gujrati	: Basic Econometrics

MCM-C-402: BUSINESS ENVIRONMENT

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- Objective:To provide the students an understanding of the various components of business
and legal environment of the corporate sector in India.
- *Outcome:* After completion of the course, the student will able to provide the students an understanding of the various components of business and legal environment of the corporate sector in India.
- Module -I:Theoretical Framework of Business Environment: Concept, significance and
nature of business environment, Elements of business environment, Global
business environment- its rationalities and present scenario; SWOT analysis.
- Module -II:Economic Environment of Business: Significance and Elements of Economic
Environment, Economic Planning (Planning Commission and Niti Ayog),
Industrial Policy 1956 and 1991, Fiscal and Monetary Policy, EXIM Policy.
- Module -III: Political and Legal Environment of Business: Elements of Political Environment, Government and Business; Legal Environment and its elements-Competition Act, FEMA, Patent Act, Consumer Protection Act, Companies Act and Recent Changes therein.
- Module -IV: Socio-cultural and Physical Environment of Business: Elements of Socio-Cultural Environment; Culture and Business; Emerging Rural Sector in India; Rural and Urban Society-Its Business Implication; Environmental Forecasting; Environment Impact Assessment; Environmental Audit; Environmental Assets and Liabilities.

Recommended Books:

1. Francis Cherunilam	: Business and Government.
2. Mishra and Puri	: Indian Economy
3. K. Aswathapa	: Legal Environment of Business
4. Ghose and Kapoor	: Business Policy and Environment
5. Uma Kapila	: Indian Economy since Independence
6. Nitish Gupta	: Government and Business
7. M. Adhikari	: Economic Environment of Business
8. Tandon and Tandon	: Indian Economy

Journal, Magazine and Papers:

1. India Today, Business World, Chartered Secretary and Economic Times

MCM-C-403: ORGANISATIONAL BEHAVIOUR

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- **Objective:** To acquaint the students with the dynamics of Individual, Inter-personal, Inter-Group and organizational behaviour in organizational setting and to equip them with behavioural skills in managing people at work.
- *Outcome:* After completion of the course, the student will able to acquaint the students with the dynamics of Individual, Inter-personal, Inter-Group and organizational behaviour in organizational setting and to equip them with behavioural skills in managing people at work.
- Module I: Dynamics of Individual Behaviour: Personality- types and determinants; Perception- process and determinant; Attitude– characteristics, components, formation and measurement; Learning- concept and process; Motivation and Motivation theories- Need Hierarchy, Two factors, Expectancy; Impact of morale on work behaviour.
- Module II: Dynamics of Interpersonal and Group behaviour: Transactional Analysis; Formal and informal group; Inter-group behaviour; Communication – Types and Process; Organizational conflict – Sources, Types, Resolution.
- Module III:Dynamics of Leadership and Power: Leadership- Concept, Importance and
Styles; Leadership Theories- Trait, Behavioural, Situational, Contingency,
Leadership Grid; Leaders Vs. managers; Power- Sources, Types and Centers.
Politics and its implications on organization.
- Module IV:Dynamics of Organizational Behaviour: Organizational Climate- Concept and
Determinants; Organizational Effectiveness- Concept and Different Approaches;
Job Satisfaction- Determinants, Measurements and its influence on behaviour;
Organizational Change- Need, Process and Resistance to change.

1.	VSP Rao	: Human Resource Management, Text & Cases – Excel
		Books.
2.	Dessler, Gary	: Human Resource Management, PHI.
3.	Venkataratnam	: Personnel Management & Human Resource, Tata
		McGraw Hill.
4.	Michael Salomon	: Industrial Relations Theory & Practice, PHI.
5.	Mammoria & Mammoria	: Dynamics of Industrial Relations, Himalaya.
6.	Fred Luthans	: Organisational Behaviour, Tata McGraw Hill.
7.	S. Robbins	: Organizational Behaviour,

MCM-C-404: MANAGERIAL ECONOMICS

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 **Contact Hours: 40**

Objective:	To acquaint the students with the practical applications of economics theories to
	business decisions.

Outcome: After completion of the course, the student will able to acquaint the students with the practical applications of economics theories to business decisions.

- Module I: Demand and its Determination- Demand and supply function; Elasticity of Demand and its determinants; Determinants of Elasticity of Supply; Market Supply Curve; Supply Curve in the situation of surplus and shortage; Equilibrium.
- Module II: Cost and Production Function- Iso-quant and Iso-cost; Least cost combination; Returns to scale and a factor; Long run and short run cost; Relational analysis; Economics of scale; Economies of Scope; Multi-plant Economies; Learning Curve; Relations between Average Revenue and Marginal Revenue.
- Module III: Market Structures-Determination of price and output under different market structures-pure and perfect competition, monopoly, monopolistic, oligopoly and discriminating monopoly; Barriers to entry and exit.
- Module IV: Income and Employment Determination- Consumption function and investment function; Investment multiplier; Income determination under Two and Three sector Model; Business cycles.

- 1. Bayes, Michael. R : Managerial Economics & Business Strategy, Irwin 2. Craig PH & W, Chris Lewis : Managerial Economics, PHI, New Delhi. 3. Dean Joel : Managerial Economics, PHI, New Delhi. 4. Dwivedi. D.N.
 - : Managerial Economics, TMG, New Delhi.
- 5. Hirchey, M : Managerial Economics, The Dryden Press, Fort Worth. 6. Koutsylannis
 - : A Modern Micro Economics, McMillan Press.
- 7. Mehta. P.L. : Managerial Economics, S. Chand, New Delhi.

MCM-C-405: INDIAN FINANCIAL SYSTEM

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

Objective:	To provide the students an overview about the Indian financial system, its components and working.
Outcome:	After completion of the course, the student will able to provide the students an overview about the Indian financial system, its components and working.
Module -I:	Financial System : Evolution and growth; Roles and Functions of financial system in economic development; Structure and composition of financial system; Regulatory bodies, Current Scenario.
Module -II:	Financial Market and Instruments : Nature of Indian financial market; Classification of Financial Market; Money Market and Instruments; RBI and Money Market; Reform in Money Market; Capital Market Operation- Primary and Secondary Market, Stock Exchange; Capital Market Instruments; Derivatives, Reform in Capital Market and SEBI.
Module -III:	Financial Institutions : Importance, Structure and Classification of Financial Institutions- Banking Institutions- Commercial Bank, Cooperative Bank, Regional Rural Bank. Non-Banking Institutions- Development Banks, Investment Institutions, NBFCs.
Module -IV:	Financial Services : Importance and Classification; Asset Based Services; Venture Capital; Mutual Funds, Factoring, Forfaiting, Leasing, securitization; Fees based Services – Merchant Banking, Credit Rating, Stock Broking.

 Vasant Desai Bharti V. Pathak Varshney And Mittal Gordon And Natarajan Avadhani, V.A. Avadhani, V.A Srivastava, R.M. L.M. Bolley Tandon and Tandon Michra and Puri 	 : Indian Financial System and Development : Indian Financial System : Indian Financial System : Financial Market And Services : Indian Capital Market : Investment and Securities Market in India : Managing Of Financial Institutions : Financial Institutions and Markets : Indian Economy : Indian Economy
10. Mishra and Puri	: Indian Economy

SECOND SEMESTER

MCM-C-406: FINANCIAL MANAGEMENT

- Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40
- *Objective:* To give detail idea about basic financial management and the applicability of its theories and concepts at the firm level.
- *Outcome:* After completion of the course, the student will able to give detail idea about basic financial management and the applicability of its theories and concepts at the firm level.
- Module-I:Elements of Financial Management: Introduction; Profit vs. Wealth
Maximisation; Finance Function; Time Value of Money; Introduction to the
Concept of Risk and Return.
- Module-II: Investment decision: Concepts and Nature of Investment; Investment Evaluation Criteria-PBP, ARR, NPV, IRR, PI; Comparison of DCF Techniques; Capital Rationing.
- Module-III: Capital Structure Decisions: Basic Sources of Finance Long term, Medium term and Short term; Leverages- Operating and Financial Leverage; Capital Structure- Theories and Planning; Cost of Capital- Computation of Specific and Overall Cost of Capital.
- Module-IV:Dividend decision: Dividend Policy- Determinants of Dividend Policy- Payout &
Market Consideration, Stability in Dividend Policy-Dividend Valuation-Walter's
Model, Gordon's Model, MM Hypothesis.

1.	Financial Management-	M.Y Khan &P.C Jain (TMH).
2.	Financial Management, Theory & Practice-	P Chandra (TMH).
3.	Financial Management-	S Kapil (Pearsons)
4.	Financial Management-	Mishra & Srivastava (Oxford)
5.	Financial Management –	IM Pandey (Vikash Publishing House)
6.	Financial Management-	NR Parasuraman (CENGAGE Learning)

MCM-C-407: HUMAN RESOURCE MANAGEMENT

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- *Objective:* To give a theoretical exposure to the students with regard to Human Resource Management and Industrial Relation.
- *Outcome:* After completion of the course, the student will able to give a theoretical exposure to the students with regard to Human Resource Management and Industrial Relation.
- Module I: Introduction: Human Resource Management- Concept, Objectives, Scope, Features and Evolution; HR Manager- Roles, Functions and Responsibilities.
- Module II: Procurement: Human Resource Planning- Concept, Benefits and Phases; Recruitment & Selection- Meaning, Sources, Steps and Differences; Orientation; Placement; Induction.
- Module III:Development: Training- Meaning Objectives, Benefits, Methods and
Processes; Essential of Successful Training Program, Transfer, Promotion,
Demotions and Separation.
- Module IV: Compensation & Maintenance: Wage and Salary- Policies, and Determinants; Methods of Wage Fixation; Labour Welfare- Concept, Forms and Machineries.

1.	VSP Rao	: Human Resource Management, Text & Cases – Excel Books.
2.	Dessler, Gary	: Human Resource Management, PHI.
3.	Venkataratnam	: Personnel Management & Human Resource, Tata McGraw Hill.
4.	Michael Solomon	: Industrial Relations Theory & Practice, PHI.
5.	Mammoria & Mammoria	: Dynamics of Industrial Relations, Himalaya.
6.	Flippo, Edwin B	: Personnel Management, McGraw Hill, Tokyo.
7.	Memoria & Gankar	: Personnel Management: text & cases, Himalaya.

MCM-C-408: MARKETING MANAGEMENT

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

Objective:	To acquaint the students with the conceptual and theoretical bases of marketing management.	
Outcome:	After completion of the course, the student will able to acquaint with the conceptual and theoretical bases of marketing management.	
Module-I:	Product Management: Product Concept and Classification; Product Mix; Product Mix Decisions; New Product Development Stages; Product Life Cycle & its Implications; Branding; Packaging & Labeling.	
Module-II:	Price Management: Objectives of Pricing; Role of Price in Marketing Mix; Factors influencing Price Determination, Pricing under different Competitive conditions; New Product Pricing, Skimming and Penetration Pricing, Pricing Approaches; Pricing Methods.	
Module-III:	Promotion Management Promotion: Significance; Promotion Mix; Advertising – Objectives, Media, Budget, Types, and Advertising Effectiveness. Personal Selling – Nature, Steps; Sales Promotion.	
Module-IV:	Channel Management & Control: Marketing Channels; Channel Levels; Channel Structure & Participants; Functions of Marketing Intermediaries; Channel Design Decisions; Channel Conflict and Resolutions; Online Marketing; Marketing Control - Annual Plan Control; Profitability Control; Efficiency Control; Strategic Control.	

Reference:

1.	Czinkota	: Marketing Management
2.	Philip Kotler	: Principles of Marketing
3.	Ramaswamy&. Namakumari	: Marketing Management
4.	Jain	: Marketing Planning and Strategy
5.	Sherlekar, S.A.	: Marketing Management
6.	Me CarthyEJ&. Others	: Basic Marketing
7.	Gupta and Nair	: Marketing Management

MCM-C-409: ADVANCED ACCOUNTING AND REPORTING

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- *Objective:* To acquaint students with the recent changes in accounting and reporting practices.
 Outcome: After completion of the course, the student will able to acquaint students with the recent changes in accounting and reporting practices.
 Module -I: Conceptual framework of Accounting: Generally Accepted Accounting Principles (GAAP); IFRS and its roadmap to convergence.
- Module -II:Important Accounting Standards: Disclosure of Accounting Policies
(IND AS-1); Valuation of Inventories (IND AS-2); Cash Flow Statements
(IND AS-3); Depreciation Accounting (IND AS-6); Accounting for Fixed
Assets (IND AS-10); Consolidated Financial Statements (IND AS-21).
- Module -III: Corporate Financial Reporting: Concept, Objectives and general purpose of Financial Reporting; Qualitative Characteristics of Financial Reporting; Specific issues in Financial Reporting: Segment Reporting, Social Reporting, Value-Added Reporting and Interim Reporting; Recent developments in Financial Reporting: E-financial Reporting, Sustainability Reporting.
- Module -IV:Corporate Disclosure: Purpose and Types of disclosure; Determinants of
extent of the Disclosure; Positive Accounting Theory; Voluntary
Disclosure Theory; Environmental and Social Disclosure.

Recommended Books:

1. Lal Jawahar : Corporate Financial Reporting Theory and Practices 2. L. S. Porwal : Accounting Theory - An Introduction 3. R. Narayanswamy : Financial Accounting : A Managerial Perspective 4. ICAI : Compendium of Statements & Standard Accounting : Financial Accounting Principles & Practices 5. Lal& Srivastava 6. Ranachandan & Kakani : Financial Accounting for Management 7. M.P. Vijaykumar : First Lesson to Accounting Standard 8. D.S. Rawat : Students' Guide to Accounting Standard

MCM-C-410: E- COMMERCE

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- **Objective:** The objective of the course is to introduce students to fundamentals of ecommerce like e-marketing, e-banking and e-payment system etc.
- *Outcome:* After completion of the course, the student will able to introduce students to fundamentals of e-commerce like e-marketing, e-banking and e-payment system etc.
- Module I:Introduction and Basic Technologies of e-commerce: E-CommerceEntity, Growth and Development of E-Commerce, Type of E-Commerce,
Pros and Cons of E-Commerce, Emerging Scenario in E-Commerce.
- Module II: Online Marketing: Concept And Types of Websites, Internet; Working of Search Engines; Internet Threat and Security; Online Shopping; E-Ticketing; Online Trading - Demat Accounts Operations and Stock Transactions.
- Module III:E-banking : Concept and Frameworks of e-banking, Impact of IT on Bank,
Functions of ATM, Advantages and Limitation of ATM, Mobile Banking,
Tele Banking, Internet Banking, Techniques of Electronic Fund Transfer,
Automated Clearing System and its elements.
- Module IV: Electronic Payment System: Features of Electronic Payment System, Types of e- payment- Digital Token-Based, Smart Cards, Credit Cards, Electronic Wallet, E-cash, E-cheque; Risks and Precautions in Electronic Payment systems.

1. Kalakata, Whinston	: Frontiers of electronic commerce, Pearson Publication.
2. Henry Chan	: E-Commerce Fundamentals and application, Wiley publication.
3. Michael P	: E-Business Organizational and technical foundation Wiley
	Publication.
4. David	: E- Commerce Strategies, Technology and applications Tata
	McGraw-Hill.
5. Jeffrey	: Introduction to E-commerce, Tata- McGraw-Hill.
6. Sadagopan S	: Management Information Systems, Prentice –Hall of India.

THIRD SEMESTER

CORE COURSE

MCM-C-501: CORPORATE TAX PLANNING & MANAGEMENT

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

Objective:	This course aims at to make students conversant with the corporate tax computation, tax planning and also tax laws for day to day learning and applications.	
Outcome:	After completion of the course, the student will able to conversant with the corporate tax computation, tax planning and also tax laws for day to day learning and applications.	
Module-I:	Introduction: Concept of Income, Deductions, Exemptions; Set Off and Carry Forward of Losses; Procedure of Tax Assessment; Computation of Taxable Income of Corporate.	
Module -II:	Tax Deduction: Deduction at Source; Filing of Return; Fines and Penalties for Delay & Default; Tax Avoidance & Tax Evasion; Concealment and Avoidance as per Indian Income Tax Act.	
Module -III:	Corporate Tax Planning and Management -Tax planning for different forms of organisations; Tax planning for new business; Tax planning in North East areas; Rebates And Reliefs as per Income Tax Act. Tax provision relating to SEZs, Free Trade Zones and Special Areas.	
Module -IV:	Tax administration: Income Tax Authorities and Powers and Duties; Tax Payments-Search and Seizure; Appeals and Remissions & Prosecutions as per Income Tax Act; General Anti Avoidance Rules (GAAR); Direct Tax Code (DTC).	

Recommended Books:

1. Direct Tax: Laws & Practice : Dr. V.K. Singhania & Dr. Kapil Singhania

(Taxmann publication)

2. Direct tax Laws & Practice : Bhagawati Prasad

ELECTIVE COURSES

Paper Code	Papers		Credit	Contact Hours
MCM-E-502	Specialization Papers	MCM-E-502	04	40
MCM-E-503	Specialization Papers	MCM-E-503	04	40
MCM-E-504	Specialization Papers	MCM-E-504	04	40

GROUP- A: FINANCE & ACCOUNTING

MCM-E-502: Advanced Financial Management MCM-E-503: Working Capital Management MCM-E-504: Accounting Theory & Practices

GROUP – B: MARKETING MANAGEMENT

MCM-E-502: International Marketing MCM-E-503: Retail Marketing MCM-E-504: Consumer Behaviour and Market Research

GROUP – C: HUMAN RESOURCE MANAGEMENT

MCM-E-502: Advanced Human Resource Management MCM-E-503: Industrial Relations MCM-E-504: Indian Labour Legislation

GROUP – D: ENTREPRENEURSHIP DEVELOPMENT

MCM-E-502: Entrepreneurship Development - Policies & Practices MCM-E-503: Management of Micro Small and Medium Enterprises MCM-E-504: Project Management

GROUP A: FINANCE & ACCOUNTING

MCM-E-502: ADVANCED FINANCIAL MANAGEMENT

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- **Objectives:** To acquaint students with the advanced and updated concepts in Financial Management.
- *Outcome:* After completion of the course, the student will able to acquaint students with the advanced and updated concepts in Financial Management.
- Module-I: Multinational Finance: Exchange Rate; Trading in Foreign Exchange Spot Rate, Forward Rate, Cross Currency Rate; Arbitrage, Purchase Power Parity, Interest Rate Parity, Covered Interest Arbitrage, Transaction Exposure, Economic Exposure, Translation Exposure, Multinational Capital Budgeting, Uncertainty Framework, Real Option Approach, Factoring in Uncertainty- APV Model.
- Module- II: Options and Futures: Forwards And Futures Forward Contracts, Future Contracts, Hedging with Futures, Cross Hedging and Stock Index Future; Options; Volatility, Black-Scholes Model.
- Module- III: Lease Financing and Real Option: Types of Lease; Tax Implications; Sale and Lease Back Agreement, Accounting for Leases; Real Option Analysis; Evaluation of Real Options; Criticism of Real Option.
- Module- IV: Corporate Valuation, Merger and Acquisition: Valuation Techniques General Valuation Techniques, Special Approach To Valuation in Merger and Acquisition; Merger and Acquisition Types, Causes; Restructuring.

Recommended Books:

1.	Financial Management-	M.Y Khan &P.C Jain (TMH).
2.	Financial Management, Theory & Practice-	P Chandra (TMH).
3.	Financial Management-	S Kapil (Pearsons)
4.	Financial Management-	Mishra & Srivastava (Oxford)

- 5. Financial Management –
- 6. Financial Management-

Mishra & Srivastava (Oxford) IM Pandey (Vikash Publishing House) NR Parasuraman (CENGAGE Learning)

MCM-E-503: WORKING CAPITAL MANAGEMENT

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- *Objective:* To give an insight to students on day-to-day smooth operations, need and management of working capital of the firm.
- *Outcome:* After completion of the course, the student will able to give an insight to students on day-to-day smooth operations, need and management of working capital of the firm.
- Module -I:Financing and Management of Working Capital: Meaning, Concepts,
Classification And Importance of Working Capital; Objective of Working
Capital; Determinants and Estimation of Working Capital Requirements;
Financing and Management of Working Capital; Fund Flow Analysis.
- Module II:Management of Cash: Nature of Cash; Motives of holding Cash; Cash
Management; Managing cash Flows; Determining Optimum Cash Balance;
Cash Management Models; Liquidity and Cash Management.
- Module III:Receivables Management: Meaning of Receivables; Factors Influencing
Receivables; Meaning, Objects and Dimensions of Receivable
Management; Formation and Execution of Credit Policy; Formation and
Execution of Collection Policy.
- Module– IV: Inventory Management: Meaning, Nature of Inventory; Purpose and Benefits of Holding Inventory; Risk and Cost of Holding Inventory; Inventory Management – Meaning, Objectives, Tools, and Techniques; Determining Stock Levels and Safety Stocks; EOQ; VED, and ABC Analysis; Inventory Turnover Ratios.

1.	Bhalla, V.K et al.:	Working Capital Management: Text and Cases, New Delhi, Anmol Publication (P) Ltd.
2.	Rustagi R. P.:	Working Capital Management, Taxmann Publications Pvt
		Limited.
3.	SatyaSekhar G. V.:	Working Capital Management, Wiley India Private Limited.
4.	Bhattacharya H.:	Working Capital Management: Text and Cases, Prentice
		Hall of India
5.	Chadamiya B. P. & Menapar	a M. R.: Working Capital Management: Strategic Techniques
		& Choices, New Century Publications.

MCM-E-504: ACCOUNTING THEORY & PRACTICES

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

Objective:	To provide idea on the fundamental accounting theory and practices.	
Outcome:	After completion of the course, the student will able to provide idea on the fundamental accounting theory and practices.	
Module-I:	History of Accounting Thought: Nature, Scope and Objectives of Accounting; Socio-Economic and Legal Environment of Accounting; Development of Accounting Practices; Accounting Method, Doctrine of Accounting Practices, Accounting and Other Discipline.	
Module-II:	Accounting Standards: National and International Accounting Standards and Compliance there of IFRs.	
Module-III:	Measurement Theory: Measurement of Business Income, Expenses, Assets and Liabilities, Revenue Recognition and Matching Concepts;	
Module-IV:	Accounting as Information System: Published Accounting requirements as per the Companies Act-2013.	

1.	L. S. Porwal	: Accounting Theory –An Introduction
2.	E. S. Hendrikson	: Accounting Theory
3.	R. Narayanswamy	: Financial Accounting : A Managerial Perspective
4.	ICAI	: Compendium of Statements & Standard Accounting
5.	Maheswari & Ghosh	: Accounting Theory
6.	Kam	: Accounting Theory
7.	Baxter & Davidson	: Studies in Accounting Theory
8.	Shirin Rathore	: International Accounting

GROUP B: MARKETING

MCM-E-502: INTERNATIONAL MARKETING

- Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40
- Objective:To acquaint the students with the changing dimensions of International Marketing
Management and interpret its theory and practice.
- *Outcome:* After completion of the course, the student will able to acquaint the students with the changing dimensions of International Marketing Management and interpret its theory and practice.
- Module- I:Introduction to International Marketing Meaning, Scope and Challenges,
Dynamics of International Marketing Decision, Role of The Environment in
Global Marketing- Economic, Cultural, Political and Legal.
- Module-II: International Marketing Strategies Researching International Markets; Emerging Markets and Market Behaviour; Foreign Market Entry; Logistics and Channels of Distribution.
- Module-III: International Product Policy Decision International Product Life Cycle International Product Policy Standardization vs. Adaptation Planning the International Product Mix
- Module- IV:International Pricing Policy Decision: Pricing for International Market. Factors
affecting Pricing in International Market, International Marketing of Services;
International Communication Mix

1.	Terpstra, Verne and Sarathy, Ravi. :	International Marketing (The Dryden Press, Fort Worth)
2.	Ball, Don and McCulloch, Wendell:	International Business: Challenge of Global
		Competition (Irwin, McGraw Hill)
3.	Ghosal, Sumantra and Bartlett, C.A.:	Managing Across Borders (Random House, Business
		Book)
4.	Cateora, P. and Graham J.:	International Marketing (McGraw Hill)
5.	Czinkota, M.R. & Ronkaineni. A.:	International Marketing (Forth Worth, Dryden Press)
		(Prentice Hall)
6.	Course Material	Institute of Banking and Insurance Institute of India.
7.	M.Y. Khan:	Financial Services.

MCM-E-503: RETAIL MARKETING

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- *Objective:* To focus on the trends in retailing trade and key developments in the practice of retailing and logistics.
- *Outcome:* After completion of the course, the student will able to focus on the trends in retailing trade and key developments in the practice of retailing and logistics.
- Module- I:Retailing-Retailing- Meaning, Nature, Growing Importance of Retailing,
Factors Influencing Retailing, Functions of Retailing, Retail Strategy;
Theory of Retail Development Concept of Life Cycle Retail.
- Module- II: Retail Organization, The changing Structure of retail, Classification of Retail Units, Retail Formats: Corporate chains, Retailer Corporative and Voluntary system, Departmental Stores, Discount Stores, Super Markets, Warehouse Clubs.
- Module- III: Merchandising Management- Meaning and various aspects of merchandise mix; Visual display and store layout; Assortment Planning.
- Module- IV: Emergence of Organized Retailing, Traditional and Modern retail Formats in India, Retailing in rural India, Legislations for Retailing, FDI in Retailing.

1. Swapana Pradhan-	Retailing Management
2. Dravid Gilbert-	Retail Marketing
3. George H, Lucas Jr., Robert P. Bush, Larry G Greshan-	Retailing
4. A. J. Lamba-	The Art of Retailing
5. Barry Berman, Joel R Evans-	Retail Management; A
	Strategic Approach

MCM-E-504: CONSUMER BEHAVIOUR & MARKET RESEARCH

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- Objective:To help the students in developing basic understanding of the concepts of
consumers and their behavior in making marketing decision.Outcome:After completion of the course, the student will able to help the students in
- *Dutcome:* After completion of the course, the student will able to help the students in developing basic understanding of the concepts of consumers and their behavior in making marketing decision.
- Module I:Consumer Behavior- Meaning, Features; Determinants Of Consumer Behavior-
Internal Determinants- Need, Perception, Attitudes, Personality, Values And Life
Style; External Factors- Family And Household Influence, Social And Cultural
Factors; Buying Decision Process; Post Purchase Behavior And Action.
- Module II: Models of Consumers: Concept of Economic Man; Passive Man; Cognitive and Emotional Man; Models of Consumer Decision Making; Impact of IT on Consumer Behaviors.
- Module III:Market Research- Meaning and Importance; Process; Problem Identification;
Sampling; Data Collection- Primary and Secondary; Scaling Techniques; Data
Analysis; Marketing Research Ethics-Commercial Intelligence and Espionage.
- Module- IV:Market Research Applications: Product Research; Advertising Research; Sales
and Market Research; Promotional Research; Market Research In India

- Beri, G.C. : Marketing Research, Tata McGraw Hill Co. New Delhi.
 Chisnall, Peter M. : The essence of Marketing Research, Prentice Hall New Delhi
 AMA code of ethics Marketing Research Society of Indian Code of Conduct.
 Buri C.C. Marketing Research McGraw Hill New Delhi
- 4. Beri. G.C. : Marketing Research, McGraw Hill, New Delhi.

GROUP C: HUMAN RESOURCE MANAGEMENT

MCM-E-502: Advanced Human Resource Management

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- **Objective:** To educate students with respect to various theoretical and practical aspects of Human Resource Management and its Development.
- *Outcome:* After completion of the course, the student will able to educate himself for various theoretical and practical aspects of Human Resource Management and its Development.
- Module- I: Procurement: Human Resource Planning- concept, process, benefits and limitations. Recruitment & Selection- meaning, sources and differences; Induction; Orientation- concept and procedures; Placement; Transfer, promotion and demotion.
- Module- II: Development: Training and development- concept, objectives, benefits & methods; Determinants of successful training program; Identification of training needs, Evaluation of training program. Performance Management System Definition, Concept and Ethics -Different methods of Performance Appraisal Rating Errors.
- Module- III: Compensation and Motivation: Wage and salary Administration- Policy, procedure and determinants; Forms of incentives; Motivational aspects -Development cycle; Reinforcement for behavior modification; Job design & employees' motivation.
- Module-IV: Integration and Socialization: Integration- meaning, ways, its essence in managing Human capital; Concept and Objectives of Orientation; Role of Organizational Culture in Orientation; The Process of Socialization; Model of Socialization Process; Socialization Strategies; Socialization of Existing Employees.

1.	C. B. Mamoria -	Personnel Management
2.	VSP Rao-	Human Resource Management, Text & Cases- Excel Books.
3.	Dessler, Gary:	Human Resource Management, PHI, 2005.
4.	Venkataratnam:	Personnel Mgt. & Human Resource, Tata McGraw Hill.
5.	Mammoria & Mammoria:	Dynamics of Industrial Relations, Himalaya, 2004.
6.	Flippo, Edwin B:	Personnel Management, McGraw Hill, Tokyo, 1989
7.	Mammoria & Gankar:	Personnel Management: Text & Cases, Himalaya 2004.

MCM-E-503:

INDUSTRIAL RELATIONS

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- **Objective:**To make student to understand industrial relations systems and to increase
their competency to sustain the stress in managing IR issues.
- *Outcome:* After completion of the course, the student will able to understand industrial relations systems and to increase their competency to sustain the stress in managing IR issues.
- Module- I: Introduction: Industrial Relations- significance and determinants of good industrial relation; Emerging Socio-economic Scenario of Industrial relation in India; Legal Framework of Industrial Relations.
- Module- II: Trade Union: Trade Union- Definition, types, function, benefits and evils; Theories of Trade Union; Limitation of Indian Trade union; Trade Union movement in world and India; Future of Trade Unions in India. India and ILO.
- Module- III: Industrial Disputes: Industrial Disputes- Meaning, causes, and effects; Prevention and Settlement Machineries; Current status of Industrial Dispute in the World and India, Industrial Disputes Act, 1947.
- Module- IV: Workers Participation in Decision Making: Philosophical Basis of Collective Bargaining and Workers participation in management; Collective Bargaining- meaning, function, concept, procedures, content and scope; Collective bargaining in India; Workers participation in management- meaning, objectives, forms and influential factors; Workers participation in management in India.

1.	Dynamic Personnel Administration –	Prof. M.N. Rudrabasavraj.
2.	Personnel Management and Industrial Relations –	P.C. Shejwalkar & S.B. Malegaonkar
3.	Labor Management Relations in India –	K.M.Subramani
4.	Trade Unionism. Myth and Reality,	Oxford University Press
5.	Management of Industrial Relations –	Pramod Verma
6.	The Future of Industrial Relations.	Niland JR, New Delhi Sage.
7.	Collective Bargaining and Industrial	Kochan, T.A. & Katz Henry.
		Homewood, Illinois, Richard D Irish.

MCM-E-504: INDIAN LABOUR LEGISLATIONS

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- **Objective:** To give exposure to students on nature and significance of various labor laws in India.
- *Outcome:* After completion of the course, the student will able to get exposure on nature and significance of various labor laws in India.
- Module I: Introduction: Labor Laws: Concept, Origin, Objectives and Classification; Indian Constitution and Labor Legislations; Emerging Issues and Future Trends.
- Module II:Laws on Working Conditions (Basic Concepts): The Factories Act, 1948
and Plantation Labor Act, 1951; The Dock Labour Act 1934; The Dock
Workers (Safety, Health & Welfare) Act, 1986; Mines and Minerals
[Regulation and Development] Act, 1957).
- Module III:Industrial Relation Laws: Trade Union Act, 1926 and Industrial Disputes
Act, 1947
- Module -IV: Laws on Wages and Social Security (Basic Concepts): Rules regarding maternity benefits provident fund and gratuity; Minimum Wages Act, 1948; The Workmen's Compensation Act, 1923; Sexual Harassment of Women at the Workplace (Prevention, Prohibition and Redressal) Act 2013 & Rules; Labour Laws applicable to IT industry post 2012.

- 1. Kapoor, N.D Handbook of Industrial Law: Sultan Chand & sons.
- 2. Gorg, A Labour Laws. Nabhi Publications
- 3. Puri, S.K Labour & Industrial Law; Allahabad control Law Agency.
- 4. Manappa, A. Industrial Relations New Delhi, Tata MC Graw Hills.
- 5. Goswami B.U.C Labour and Industrial Laws. Allahabad control Law Agency.
- 6. Mammoria, C.B. Mammoria, S. & Cankur, S.V. Dynamics of Industrial Relations

GROUP D: ENTREPRENEURSHIP DEVELOPMENT MCM-E-502: ENTREPRENEURSHIP DEVELOPMENT: POLICIES AND PRACTICES

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- **Objectives:** To acquaint the students about various support available to the entrepreneurs.
- *Outcome:* After completion of the course, the student will able acquaint about various support available to the entrepreneurs.
- Module-I: Policy and Programmes for Enterprises: Small Scale Industrial Policies of India: Small Scale Industrial Policy of 1991 and after; New Policy Measures; Reports of various Working Groups on SSIs: Kothari Committee 2000; Ganguly Committee 2004; SSI Programmes in India; Industrial Policy of Arunachal Pradesh.
- Module -II:Institutional Support Mechanism: Promotional and Advisory: SIDO,
SISI Financial: SIDBI, Commercial Banks, NEDfi Training: NISIET, EDII,
IIE, IITs, SISI Technical Support: SISI,CITD, NSIC State & District Level:
DI, DIC, SIDC; Other Related Institutions: KVIC, NISBUD, IEC, EPC.
- Module -III:Support Mechanism I: Reservation of Items for Small Scale Industries,
Rationale, De-reservation, Removal of Quantity Restrictions;
Government's Purchase Preference Policy for MSMEs' Products;
Marketing Assistance, RD & Training Facilities, Technology Up gradation,
Assistance to Ancillary Industries and for MSMEs in Backward Areas.
- Module -IV: Support Mechanism II: Financial support to small scale industries in India: Credit Guarantee Scheme; ISO-9000 Certification, Policy of Priority Credit. Equity Participation, Policy of Technology up gradation in small enterprises, Measures for Export Promotion: Export Processing Zones (EPZs); Special Economic Zones (SEZ); Measures for Export Promotion; Export Assistance & Taxation Benefit.

- 1. S.S Khanka, Entrepreneurial Development; S. Chand and Company New Delhi,
- 2. Shukla, MB, Entrepreneurship and Small Business Management, Kitab Mahal, Allahabad
- 3. Baporikar, Neeta, Entrepreneurship Development and Project Management: Text & Cases, Himalaya Publishing, Mumbai.
- 4. Charantimath, Poornima M, Entrepreneurship Development Small Business Enterprise, Dorling Kindersley India Pvt Ltd.(Pearson), Delhi
- 5. Renu Arora & S.K. Sood; Fundamentals of Entrepreneurship and Small Business; Kalyani Publishers
- 6. Shankaraiah: Entrepreneurship Development, Kalyani Publishers, New Delhi.

MCM-E-503: MANAGEMENT OF MICRO SMALL AND MEDIUM ENTERPRISES

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- *Objective:* To introduce ideas on MSME and its management in the era of globalization.
- *Outcome:* After completion of the course, the student will able to introduce ideas on MSME and its management in the era of globalization.
- Module -I: Introduction: Meaning and definition of Micro, Small and Medium Enterprises; Need and Significance of MSMEs in India; Organization and Management of Micro, Small and Medium Enterprises India; Performance of MSMEs in India.
- Module -II: Financial Management in MSMEs: Financial Planning in MSMEs; Estimation of Financial Requirements; Financial Project Appraisal Technique- Payback Period, NPV, IRR, PI; Sources of finance for MSMEs; Financial and Fiscal incentives for MSMEs; Concept of Risk, Risk mitigation Strategies.
- Module -III:Human Resource Management in MSMEs: Role of HRD in MSMEs;
Manpower Planning Process in MSMEs Recruitment and Selection
Training and Development; Employee Motivation; Employee Relations and
Employee Welfare; Wage and Salary Administration in MSMEs.
- Module -IV: Marketing Management in MSMEs: Scope of MSMEs; Product Life Cycle –Channels of Distribution, Role of Middlemen, Pricing strategy; Sales Promotion, Advertising and Publicity, Packaging Strategies, Marketing MSMEs products.

- 1. Desai, Vasant, Small Industrial Organization and Management, Himalaya Publishing House,
- 2. Shukla, MB, Entrepreneurship and Small Business Management, Kitab Mahal, Allahabad
- 3. Sahay A., V. Sharma, Entrepreneurship and New Venture Creation, Excel Books, New Delhi.
- 4. Lall, Sahai, Entrepreneurship, Excel Books, New Delhi.
- 5. Sansol, C.L, Entrepreneurship and Small Business Management, HarAnand Publication.
- 6. Haff, Stein and Burgess, Small Business Management Fundamental, Tata-Mc-Graw Hill.
- 7. Broom, H.N, Small Business Management, South Eastern Publishing.

MCM-E-504: PROJECT MANAGEMENT

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

Objective:	To make students understand various steps involved in setting up of a project and its management.	
Outcome:	After completion of the course, the student will able to understand various steps involved in setting up of a project and its management.	
Module I:	Project: Meaning and Characteristics of projects, Definition and objectives of Project Management, Stages of Project Management: Feasibility & Technical Analysis; Market and Demand Analysis; Economic and Financial Analysis; Formulation of Detailed Project Reports.	
Module II:	Work Definition: Defining work content, Time Estimation Method, Project Cost Estimation and budgeting, Project Risk Management, Project scheduling and Planning Tools: Work Breakdown Structure.	
Module III:	Project Implementation: Project Management Tool – CPM & PERT Network, LRC, Gantt Chart; Project Management Information System; Material and Equipment; Human Resource; Financial Aspects.	
Module IV:	Project Monitoring and Control: Project Monitoring and Control, Computers applications in Project Management; Post Project Analysis.	

Books Recommended:

- 1. Total Project Management: The Indian Context, P. K. Joy, Macmillan India Ltd.
- 2. Effective Project Management: Robert K. Wysocki, Robert Beck. Jr., and David B. Crane; John Wiley & Sons.
- 3. Project Planning and Control with CPM and PERT: Dr. B.C. Punamia & K.K. Khandelwal; Laxmi Publications, New Delhi
- 4. Project Management: S. Choudhury, TMH Publishing Co. Ltd, New Delhi
- 5. Total Project Management- The Indian Context: P. K. Joy, Macmillan India Ltd., Delhi
- 6. Project Management in Manufacturing and High Technology Operations: Adedeji Bodunde Badiru, John Wiley and Sons.
- 7. Course in PERT & CPM: R.C. Gupta, Dhanpat Rai and Sons, New Delhi
- 8. Fundamentals of PERT/ CPM and Project Management: S.K. Bhattacharjee; Khanna Publishers, New Delhi
- 9. Management guide to PERT/CPM, Wiest and Levy, PHI.
- 10. Project Scheduling and Monitoring in Practice, S. Choudhury, SAP.

OPEN COURSE

MCM-O-505A: ENTREPRENEURSHIP DEVELOPMENT

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- *Objective:* To make students aware of entrepreneurship & its importance to society.
- *Outcome:* After completion of the course, the student will able to aware of entrepreneurship & its importance to society.
- Module I: Introduction: Meaning and definition of entrepreneur, entrepreneurship, entrepreneurial and enterprise; Characteristics of an entrepreneur; Role of an entrepreneur: different views-Psychological, social, economic and managerial; Classification of entrepreneurs; Types of entrepreneurship.
- Module -II: Entrepreneurship issue: Entrepreneurial culture vs. administrative culture; Entrepreneurial Behavior and skills; Entrepreneurial Structure; Entrepreneurship vs. Intrapreneurship; Entrepreneurs distinguished from manager and leader; Sources of entrepreneurial Supply; Barriers to entrepreneurship and reasons of failure of entrepreneurs; Success stories of some Indian entrepreneurs.
- Module-III: different Entrepreneurship in context and forms: Rural entrepreneurship; Group entrepreneurship; Social entrepreneurship; Corporate entrepreneurship; Indigenous entrepreneurship; women entrepreneurship; entrepreneurship in backward regions; International entrepreneurship.
- Module- IV:Entrepreneurship Development Programmes: Need and Objective of
EDPs; EDP Models in India; EDPs in NE-India-An Evaluation.

1.	Desai Vasant,	Entrepreneurship Development, Himalayan Publications.
2.	Hisrich, R.D& Peter, M.P,	Entrepreneurship, Tata McGraw Hills.
3.	Drucker, Peter,	Entrepreneurship and Innovation, Heineman.
4.	Kanungo, R,	Entrepreneurship and Innovation, Sage Publication, N.Delhi.
5.	Sahay A., V. Sharma	Entrepreneurship and New Venture Creation, Excel Books.
6.	Lall, Sahai	Entrepreneurship, Excel Books, New Delhi.

MCM-C-505B: E- COMMERCE

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- *Objective:* The objective of the course is to introduce students to fundamentals of ecommerce like e-marketing, e-banking and e-payment system etc.
- *Outcome:* After completion of the course, the student will able to fundamentals of ecommerce like e-marketing, e-banking and e-payment system etc.
- Module I:Introduction and Basic Technologies of e-commerce: E-Commerce
Entity, Growth and Development of E-Commerce, Type of E-Commerce,
Pros and Cons of E-Commerce, Emerging Scenario in E-Commerce.
- Module II: Online Marketing: Concept And Types of Websites, Internet; Working of Search Engines; Internet Threat and Security; Online Shopping; E-Ticketing; Online Trading - Demat Accounts Operations and Stock Transactions.
- Module III:E-banking : Concept and Frameworks of e-banking, Impact of IT on Bank,
Functions of ATM, Advantages and Limitation of ATM, Mobile Banking,
Tele Banking, Internet Banking, Techniques of Electronic Fund Transfer,
Automated Clearing System and its elements.
- Module IV: Electronic Payment System: Features of Electronic Payment System, Types of e- payment- Digital Token-Based, Smart Cards, Credit Cards, Electronic Wallet, E-cash, E-cheque; Risks and Precautions in Electronic Payment systems.

1. Kalakata, Whinston	: Frontiers of electronic commerce, Pearson Publication.
2. Henry Chan	: E-Commerce Fundamentals and application, Wiley publication.
3. Michael P	: E-Business Organizational and technical foundation Wiley
	Publication.
4. David	: E- Commerce Strategies, Technology and applications Tata
	McGraw-Hill.
5. Jeffrey	: Introduction to E-commerce, Tata- McGraw-Hill.
6. Sadagopan S	: Management Information Systems, Prentice –Hall of India.

FOURTH SEMESTER

Core Course

MCM-C-506: INTERNATIONAL BUSINESS

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

Objective:	This course deals with basics of international trade and updates students about recent developments in international business in the context of Globalisation.
Outcome:	After completion of the course, the student will able to acquaint with basics of international trade and updates students about recent developments in international business in the context of Globalisation.
Module-I:	Introduction: International Trade- Definition and scope; Causes for International Business Expansion; Globalisation; Tariff and Non-tariff Barriers; Global e-business; Global Crises; FDI.
Module-II:	International Trade Patterns : Balance of Payment(BOP); Organizations for International Trade Promotions; International Business Research; India's Foreign Trade; International Framework for International Trade in India, India's Export Promotion Measures.
Module-III:	Regulation of international business : WTO-Objectives and Functions; Dispute Settlement Mechanism; Major Regional Trade Agreement- EC, SAPTA, NAFTA, ASEAN, BRICS; Limitations of Regional Economic Integrations.
Module-IV:	International Business Expansion: Modes; Strategies for selection International Business Expansion Mode; Impact of MNEs in host countries, Emerging MNEs from rapidly developing economies; Environmental issues & Labour issues in International Business / MNCs.

1.	P. Subba Rao	: Introduction to International Business
2.	Rakesh Mohan Joshi	: International Business
3.	Francis Cherunilam	: Global Economy & Business environment
4.	H. L. Ahuja	: International Business
4.	H. L. Ahuja	: International Business

MCM-C-507: PROJECT REPORT

Full Marks: 100 Project Report: 50 Presentation & Viva: 50 Credit: 04 Contact Hours: 40

Objectives:	The main objectives of this paper is to provide basic knowledge about the research and its practical application.
Outcome:	After completion of the course, the student will able to provide basic knowledge about the research and its practical application.

Module-I:	Project Report	– 2 credits
Module-II:	Presentation / Seminar	– 2 credits

The students will be grouped under each faculty to do the field work and term paper / project report preparation. The projects are included for all the 4^{th} Semester students in the Post-graduate commerce curriculum.

The Project Report reflects the personal best in formal writing and analytical proficiency of a student, who is exposed to the theories in the class room, and after being exposed to the real life situations in the business world. This includes sentence composition, grammar, punctuation, style (the advisor / Supervisor will suggest a specific style manual), flow of ideas, accuracy, literature citations, level of thought and analysis, and overall organization. Project Reports are informative and persuasive writing because they attempt to educate the writer, the reader and society at large. The goal of the writer is not only to persuade the reader to do what is being requested, but also to make the reader believe that the solution is practical and appropriate. In persuasive writing, the case is built by the demonstration of logic and reason in the approach taken in the solution. The effectiveness of the report will depend on ability to explain the nature, context and scope of the project.

Post-graduate projects mirror Pre-doctoral thesis projects but the scope of the study and final product are usually scaled down considerably. Our discipline typically uses a four-chapter approach for theses as shown on the following page. Check with the advisor / Supervisor for additional points.

• Cover Page etc.

- o Cover Page
- o Advisor / Supervisor's Certificate
- o Undertakings of the Student
- o Acknowledgement
- o Table of Contents
- Table of Graphs, Tables and Photographs

- Abstract (1 Page): Provides a summary of the overall study. The format for the abstract usually follows these areas. Please note that you do not label the sections (purpose, methods, etc.), but you include the sentences as described below:
 - Purpose: "The purpose of this study...."
 - Methods: Usually one to two sentences on how this study was conducted and who the sample or population was.
 - Results: Usually two to three brief sentences on the major findings from the study.
 - Conclusion: One to two sentences on the major implications or ramifications from the study.
- Chapter 1 Introduction
- Chapter 2 Review of Literature
- Chapter 3 Analysis and Interpretation
- Chapter 4 Summary of the work done, Major Findings, Observations and Conclusion
- Appendices:
 - Includes copies of all correspondence, instrumentation, and other written communication used in carrying out the research.
 - Includes special lists (i.e., expert panel members, etc.).
- References:
 - Includes complete bibliographic information for all references cited in the text (use accepted style manual, such as APA, EPW).

NO PLAGIARISM: A major ethical standard in research focuses on appropriately recognizing and crediting the work of others' who have contributed to the body of knowledge in a given area. Plagiarism is simply using someone else's ideas or wording without giving due credit / citation. When you present an idea in your dissertation / project report that originated from another source (written or spoken), even if you modified the wording or parts of the idea, credit to the original source should be given. The project report is a scholarly work, and as such, extensive citation from the literature is expected. As you make notes from a source, indicate clearly whether your notes are a direct quote or a paraphrased interpretation. If direct quotes are used, the page number is required for a complete citation. Plagiarism software is widely available and routinely used by professors and journal editors.

ELECTIVE COURSE

Paper Code	Papers		Credit	Credit Hour
MCM-E-508	Specialization Papers	MCM-E-508	04	40
MCM-E-509	Specialization Papers	MCM-E-509	04	40
MCM-E-510	Specialization Papers	MCM-E-510	04	40

GROUP- A: FINANCE & ACCOUNTING

MCM-E-508: Corporate Accounting

MCM-E-509: Advance Management & Cost Accounting

MCM-E-510: Security Analysis and Portfolios Management

GROUP - B: MARKETING MANAGEMENT

MCM-E-508: International Marketing MCM-E-509: Retail Marketing MCM-E-510: Consumer Behaviour and Market Research

GROUP - C: HUMAN RESOURCE MANAGEMENT

MCM-E-508: International Human Resource Management MCM-E-509: Leadership and Organizational Development MCM-E-510: Career Development and Compensation Management

GROUP – D: ENTREPRENEURSHIP DEVELOPMENT

MCM-E-508: Venture and Start Ups MCM-E-509: Micro- Entrepreneurship and Financing MCM-E-510: Rural Entrepreneurship

GROUP A: FINANCE & ACCOUNTING

MCM-E-508: CORPORATE ACCOUNTING

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- **Objectives:**To equip the students about the concepts, understanding and application of
accounting principles in banking, insurance and other corporate sectors.
- *Outcome:* After completion of the course, the student will able to acquaint the concepts, understanding and application of accounting principles in banking, insurance and other corporate sectors.
- Module- I:Holding Company: Concepts-Determining the types of Control, Legal
Definition, and Requirement, Final Account-Consolidated Financial
Statement, Consolidated Balance Sheet-Disclosure-Forms & Techniques.
- Module- II: Accounts of Banking Companies: Legal Requirement-Special Features of Bank Accounting- Final Account- Profit & Loss Account, Balance Sheet-Asset Classification-NPA-Dimension & Identification-Capital Adequacy Ratio.
- Module- III: Accounts of Insurance Companies: Classification of Insurance Business-IRDA-Legal Framework-Preparation of Financial Statement of Life Insurance and General Insurance Business.
- Module- IV:Development in Accounting: Human Resource Accounting-
Environmental Accounting-Carbon Credit Accounting-Brand Accounting-
Responsibility Accounting-Social Accounting; Government Accounting.

1.	P. C. Tulsian	: Corporate Accounting
2.	Mukharjee & Hanif	: Corporate Accounting
3.	S. N. Maheshwari	: Corporate Accounting
4.	N. Ahmed	: Corporate Accounting
5.	Singhal, Mittal & Ahuja	: Corporate Accounting
6.	K. K. Verma	: Corporate Accounting

MCM-E-509: DECISION ACCOUNTING

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- *Objectives:* To acquaint students with the accounting concepts, tools and application of accounting techniques for managerial decisions.
- *Outcome:* After completion of the course, the student will able to acquaint with the accounting concepts, tools and application of accounting techniques for managerial decisions.
- Module- I: Cost Concepts & Analysis: Cost Concepts in Decision Making-Application of CVPA in Decision Making-Pricing, Product Mix, Make or Buy, Closing Down, Alternatives Course of Action.
- Module- II:Cost Control & Reduction:Meaning-Elements-Techniques-Cost
Reduction Program-Tools & Techniques of Cost Reduction, Advantages,
Distinction between Cost Control and Cost Reduction. Activity Based
Costing & Value Chain Analysis: Concepts-Steps-Application.
- Module-III: Standard Costing and Variance Analysis: Types of Standards and Sources of Standard Cost Information; Evolution of Standard; Continuous Improvement; Keeping Standard Meaningful and Relevant; Variance Analysis; Disposal of Variances.
- Module- IV: Budget and Budgetary Control: Budget Manual; Preparation And Monitoring Procedures of Budget; Flexible Budget; Cash Budget; Preparation of Functional Budget; Master Budget; Budget Variances; Zero Based Budgeting.

1.	Advanced Costing	: Jain & Narang (Kalyani)
2.	Cost Accounting	: B Banerjee (World Press).
3.	Principles & Practice of Cost Accounting	: Mitra & Gosh (TDP)
4.	Introduction to Management Accounting	: Shukla (S&S)

CM-E-510: SECURITY ANALYSIS & PORTFOLIO MANAGEMENT

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- **Objectives:** To acquaint the students with the knowledge, understanding about investment in securities as well as application of investment analysis for better decision making.
- *Outcome:* After completion of the course, the student will able to acquaint with the knowledge, understanding about investment in securities as well as application of investment analysis for better decision making.
- Module- I: Investment: Concepts, Types, Characteristics, Objectives-Types of Investors- Investment Avenues in Indian Capital Market-Risk Associated With Investment-CAPM.
- Module- II: Valuation of Share: Introduction, Features of Equity, Issues in Equity Valuation, Methods of Valuation-Relative Valuation, Efficient Market Hypothesis.
- Module- III: Security Analysis: Economic Analysis, Industry Analysis, Company Analysis, and Technical Analysis.
- Module- IV: Portfolio Analysis: Meaning, Portfolio Risk and Return, Optimal Portfolio, Markowitz's Model, Sharpe's Index Model. Portfolio Performance & Management- Fuzzy Theory, Behavioural Model, Growth Investing, Performance Index, Portfolio Revision.

- 1. Investment Analysis & Portfolio Management- M Ranganathanam & R Mahdumati (Pearson)
- 2. Security Analysis & Portfolio Management- V. Avadhani (HPH)
- 3. Security Analysis & Portfolio Management- Jordan& Gordon (PHI)
- 4. Portfolio Management- Verma, Baruah & Raghunathan (TMH)

GROUP B: MARKETING

MCM-E-508: INTERACTIVE MARKETING MANAGEMENT

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

Objective:	To focus on the recent trends in marketing practices.
Outcome:	After completion of the course, the student will able to acquaint with the recent trends in marketing practices.
Module- I:	Interactive Marketing: Meaning and Concept; Nature and Significance; Bottom of Pyramid and Mass Marketing; Social Media Marketing- Facebook, Twitter and LinkedIn.
Module- II:	CRM and CSR: e-CRM – Nature, Concept, Challenges; It's Applications; e-CRM in India, Major Trends; Customer Lifetime Value; Global Scenario for e-CRM; CRM utility in India; CSR and Triple Bottom Line.
Module- III:	Supply Chain Management and Logistics: SCM and Logistics – Concepts, Needs, Challenges; Value Chain Analysis, Green SCM; 6 Sigma, Total Quality Management – Concept, Need, Significance.
Module- IV:	Marketing Legislation: Marketing Legislation with respect to Consumer Rights, Patent, Copyrights, Intellectual Property Rights and Competition.

1.	Rob Stokes	E-Marketing	:	The Essential guide to Digital Marketing
2.	Connor, Galvi	in Evans	:	Electronic Marketing
3.	Hugo, Michae	el	:	Essentials of Supply Chain Management.

MCM-E-509:

MARKETING OF SERVICES

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- *Objective:* To acquaint the students with the advances of Marketing of Services and expose the students to current trends in marketing of services.
- *Outcome:* After completion of the course, the student will able to acquaint with the advances of Marketing of Services and expose the students to current trends in marketing of services.
- Module-I:Services Marketing: Meaning of Service; Importance of Service
Marketing; Services Marketing Mix, Differences between Goods and
Services Marketing; Trends in The Development of Service Marketing in
the Post Reforms Period; Challenges of Service Marketing.
- Module-II:Service Quality dimensions Strategies of Service Quality Dimensions;
Models of Service Quality GAPS and SERVQUAL; Internal Marketing;
Value and Practices; External Marketing; Relationship Marketing, Usage
of Technology in Services Marketing.
- Module-III:Marketing of Financial Services: Introduction to Marketing of Financial
Services; Marketing of Mutual Funds; Marketing Services in Insurance.
Marketing of Banking Services; Marketing Mix of Banking Services;
Technology in Banking Services.
- Module-IV:Marketing of Other Services: Marketing of Tourism, Hospitality,
Hospital, Education; General Agreements of Trade in Services (GATS).

1. M.K. Rampal, S.L. Gupta:	Service Marketing Concepts, Applications and cases:
	Galgotia Publishing Company, New Delhi.
2. Hoffman:	Services Marketing, Thomson.
3. Mohan Rao, R.L. Hyderabad:	Financial services – Text, Cases and Strategies
4. Gurusamy:	Financial Services and Markets, Thomson
5. J. Owen Stalson:	Marketing Life Insurance; McCahan Foundation
	Publications.
6. Avadhani, VA:	Marketing of Financial Services; Himalaya
	Publishing House.
7. Zeithaml, VA, MJ Bitner:	Service Marketing (McGraw Hill)
8. Ravi Shankar:	Service Marketing – The Indian Experience (South
	Asia Publication)

MCM-E-510: CONTEMPORARY MARKETING PRACTICES

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- *Objective:* To acquaint the students with theory and practices of contemporary marketing management.
- *Outcome:* After completion of the course, the student will able to acquaint with theory and practices of contemporary marketing management.
- Module-I:Marketing Philosophies: Marketing Philosophy and Ethics; Segmenting,
Targeting and Positioning responding to competition; Perspectives on
Globalization; Porter, Prahlad and Hamel Models.
- Module-II:Marketing Intelligence and Information System: Components of
Marketing Information System (MkIS); Market Research-Process-Data
Collection-Scaling Techniques-Data Analysis-Reports-Marketing Research
Ethics; Commercial Intelligence and Espionage.
- Module-III: Trends in Marketing Distribution: Distribution Channels and its Management; Direct Marketing; E-Retailing; Supply Chain Management; Logistics; Inventory; Business Agility – A Case Study of Soft Drink Slump in Early 2000.
- Module-IV: Global Marketing: Global Environment and Strategy; Global Culture and Ethics; Product Price; Communication; Export Procedure; Trends in Export-Import; International Technology Transfer and Counter Trade, Guerilla Marketing.

- 1. AMA Code of Ethics
- 2. Marketing Research Society of Indian Code of Conduct.
- 3. Beri. G.C. Marketing Research McGraw Hill, New Delhi.
- 4. Bajaj, Tuli &Verma, Marketing Research, Oxford University Press, New Delhi.
- 5. Sinha. P.K. & Dwarika Prasad Marketing Research, Oxford University Press.
- 6. Justin Paul & Ramneek Kapoor, International Marketing, Tata McGraw Hill.
- 7. Kardes Frank, Consumer Behaviour and Managerial Decision Making, PHI.
- 8. Keifer Lee & Steve Carter, Global Marketing Management, Oxford.
- 9. Usha Kiran Rai, Export Import and Logistics Management, PHI.

GROUP C: HUMAN RESOURCE MANAGEMENT

MCM-E-508: INTERNATIONAL HUMAN RESOURCE MANAGEMENT

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- **Objective:** To enable student to understand various emerging issues and realities in Human Resource Management over the world.
- *Outcome:* After completion of the course, the student will able to acquaint with various emerging issues and realities in HRM over the world.
- Module I: Introduction: International Human Resource Management- Concept and Benefits; Challenges of Human Resource Management- Global Perspective; Procedures and Trend of Recruitment, Selection and Training in MNCs / TNCs.
- Module II: Employee Management: Managing Employee Turnover in MNCs / TNCs; Brain-drain and Brain-Gain; Employee Stress and its management, Cadre conflict, Bossism at work place, Human Resource Accounting, Talent Management and Concept of Go Global.
- Module III:Human Resource Information System: Human Resource InformationSystem for Effective Management, Employer Brand Management, Impact
of Rapid Technological, Economical and Legal Changes on HRM strategy.
- Module IV: Global Issues of Human Resource Management: Management of Cross-Cultural Dynamics, Growing Numbers of Women and Minority Ethnic Workers, Impact of Low Birth Rate on Human Resource, Low Level Works- Few Workers Situation, Workers & Moral Education, Replacement of Workers by Robots & Machines, Balancing Work & Life.

1.	Mammoria & Gankar:	Personnel Management: text & cases, Himalaya
2.	VSP Rao:	Human Resource Management, Text & Cases – Excel Books
3.	Dessler, Gary:	Human Resource Management, PHI
4.	Venkataratnam:	Personnel Management & Human Resource, Tata McGraw
5.	Michael Salomon:	Industrial Relations Theory & Practice, PHI
6.	Mammoria & Mammoria:	Dynamics of Industrial Relations, Himalaya
7.	Flippo, Edwin B:	Personnel Management, McGraw Hill, Tokyo.

MCM-E-509: LEADERSHIP AND ORGANIZATIONAL DEVELOPMENT

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04

Contact Hours: 40

- **Objective:**To enable student to understand various emerging issues and realities in
leadership & OD over the world.**Outcome:**After completion of the course, the student will able to acquaint with various
emerging issues and realities in leadership & OD over the world.
- Module I: Introduction to Leadership Leadership, Power and Influence; Theories of Leadership – Traits Theories, Behaviouristic Theories, Contingency Theories; Transformational Leadership, Leadership and Values; Leadership Skills - Building Technical Competency, Advanced Leadership Skills, Team Building, Building High Performance Teams.
- Module II: Conflict and Negotiation Nature and Process of Conflict, Levels of Conflict – Intra-individual, Interpersonal Conflict, Johari Window, Intergroup Conflict, Inter-organizational Conflict. Conflict Resolution; Organizational Culture.
- Module III: Organisation Development (OD): Concept and Process. Assumptions and values; Foundations of OD. Emergence of OD as an Applied Behavioural Science, OD-HRD Interface; Organisational Diagnosis & Change: Typology of Organisations, Techniques of Organisational Diagnosis: Questionnaires, Interviews, Workshops, Task-Forces and other methods. Action Research.
- Module IV: Renewal and Development: Planned Change. Organisational Growth and its implication for change; OD Interventions: Structural Interventions: Work Redesign, Work Modules, Quality of Work Life (QWL), Management by Objectives (MBO), Quality Circles (QC).

1.	Hughes, Ginnett, Curphy- Lead	ership, Enhancing The Lessons of Experience; Tata McGraw Hill
2.	Yukl G -	Leadership in Organisations (Pearson)
3.	West Michael -	Effective Team Work (Excel Books)
4.	Sadler Philip -	Leadership(Crest Publishing House)
5.	French, W. L. and Bell, C. H.,	Organisation Development, Prentice-Hall, New Delhi.
6.	Hackman, J.R. & Senttle, J.L.	Improving Life at Work: Behavioural Science, Approach
		to Organisational Change, Goodyear, California.
7.	Harvey, D.F. and Brown, D.R.,	An Experimental Approach to Organization Development,
		Prentice-Hall, Englewood Cliffs, N.J.
8.	Huse, FE and Cummings, T.C.,	Organization Development and Change, West, New York.

MCM-E-510: CAREER DEVELOPMENT & COMPENSATION MANAGEMENT

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

Objective:To equip students with various theoretical and practical knowledge
involved in career, compensation and development management**Outcome:**After completion of the course, the student will able to acquaint with various
theoretical and practical knowledge involved in career, compensation and
development management.

- Unit-I: Career Management: Concept of Career; Career Anchors; Elements of a Career Planning Program; Individual Assessment and Need Analysis; Organizational Assessment and Opportunity Analysis; Need Opportunity Alignment; Career Counselling; The Benefits of Career Planning to an Organization and a Worker; Issues in Career Planning; Career Development Cycle; Career Path
- Unit-II:Development Management: Training and assessments of Training needs;
Evaluation of the Training Program; Management Development- Concept,
Objectives, Process and Methods of Management Development; Evaluating
a Management Development Program; Training vs Development.
- Unit-III: Performance Appraisal: Concept, Objectives and Uses of Performance Appraisal; Performance Appraisal Process; Performance Appraisers; Performance Appraisal Methods; Pitfalls in Performance Appraisal; Ethics of Performance Appraisal.

Unit-IV: Compensation Management: Job Evaluation- Definition, Objectives, Process and Techniques; Compensation Administration- Concept and governing Principles; Different Concepts of Wages; Basic Wage Fixation Plans; National Wage Policy; Incentive- Concept, Types and Guidelines; Employee Benefits- Concept and Objectives.

Recommended Books:

- 1. Dynamic Personnel Administration M.N. Rudrabasavraj.
- 2. Human Resource Management P. C. Pardeshi
- 3. Human Resource Management –
- 4. Human Resource Management -
- 5. Personnel Management -

Gary Dessler C. B. Mammoria

Mirza & Zaiyadin

- 6. Human Resource Management, Text & Cases Excel Books, 2005 VSP Rao
- 7. Human Resource Management, PHI, 2005 Dessler, Gary.
- 8. Personnel Management & Human Resource, Tata McGraw Hill, 2004- Venkataratnam.

GROUP D: ENTREPRENEURSHIP DEVELOPMENT

MCM-E-508: VENTURE AND START UPs

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 **Contact Hours: 40 Objective:** To make the students enlightened with respect to various aspects of setting up a new venture. **Outcome:** After completion of the course, the student will able to acquaint with various aspects of setting up a new venture. Module -I: From Idea To Opportunity For Venture Creation: Creativity and its Process- Techniques of generating Idea - creating, shaping and recognizing opportunity- Screening Business Opportunities & Ideas; Safeguarding the idea; Patent-trademark-Registered design-copyright; What & why of startups.

- Module -II: From opportunity to Business plan: What need to start a businessbusiness plan: creating and starting a venture; Important, scope and value of a business plan to investor, lenders, employers, suppliers and customer -Importance and function of Networking - Team Building - Alliance and Entrepreneurial leadership; Critical Factors for Venture development; Elements of a Business Plan; Planning and evaluation of Business plan
- Module -III:New Venture and Marketing Research: Marketing Research Purpose –
Objectives gathering secondary & primary data Interpretation &
reporting; Developing Marketing Concept Consumer Behaviour-
Marketing Research in pre-startup phase; Marketing stages for Growing
Venture- Marketing Planning Telemarketing Internet Acquisition and
Franchising- Pricing Strategies.
- Module -IV: Financing & Financial Analysis of Venture: Forms of Business in Perspective – Importance & understanding of key Financial Statements – Balance Sheet – Income Statement – Cash Flow & Fund Flow Statement – Capital Budgeting – Break Even Analysis – Ratio Analysis; Financing New Venture; Meaning, nature and significance of Venture Capital , Venture-Capital Process; Stages of Venture Funding – Venture Capital Decision Process – Startup & beyond.

- 1) Tha Kuratko & Hodgett: Entrepreneurship Theory, Process & Practice.
- 2) Paul Burns Entrepreneurship& Small Business Startup Growth & Maturity.
- 3) Mayer & Crame: New Venture Creation: An Innovators Guide to Entrepreneurship, Sage.
- 4) Entrepreneurship Robert Hisrich, Michael Peters & Dean Shepherd, Ed-8.

MCM-E-509: MICRO- ENTREPRENEURSHIP & FINANCING

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

Objective: To highlight the issues concerned with the performance of NBFCs and MFIs in developing MSMEs.

- *Outcome:* After completion of the course, the student will able to acquaint with with the performance of NBFCs and MFIs in developing MSMEs.
- Module- I:Micro Entrepreneurship: Definition, characteristics, types, importance,
Problem and prospects, Poverty and Micro-entrepreneurship, Women and
Micro-entrepreneurship, Social Entrepreneurship.
- Module II: Micro-enterprises: Definition and characteristics; SHGs; ME activities handloom and handicraft, agricultural and food processing, service; Management of MEs; Financial Sources – Institutional and noninstitutional; Problems faced; Current Scenario.
- Module III:Institutional Financing: Banking Commercial Bank, Cooperative bank
and Rural banks; Non-Banking NBFCs, NABARD, SIDBI etc.; Micro-
Finance Institutions Delivery models, Issues relating to the emerging
microfinance services; Main challenges.
- Module IV: Non- Institutional Financing: Meaning, Definition; Types Indigenous bankers, landlords, Chit-funds, friends and relatives etc.; Problems and concerns; Govt. initiatives and RBI guidelines.

- 1. Jafor Ali Akhan, Non-Banking Financial Companies (NBFCs) in India: Functioning & Reforms, New Century Publications; New Delhi
- 2. Statutory Guide For Non- Banking Financial Companies (Paperback); Taxmann Publishing
- 3. S. M. Feroze, Microfinance in India: A Performance Evaluation New Century Publications, New Delhi
- 4. Beatriz Armendariz & Jonathon Morduch, The Economics of Microfinance, MIT Press
- 5. Microfinance India, Sage India
- 6. Madhubala Swami, Urban Microfinance, Notion Press
- 7. Ahmad Rais, Microfinance in India, Mittal Publications
- 8. Prabhu Ghate, Indian Microfinance: The Challenges of Rapid Growth Paperback, Sage.
- 9. K. R. Murugan, Self Help Groups And Women Empowerment, Regal Publications

MCM-E-510: RURAL ENTREPRENEURSHIP

Full Marks: 100 Term end: 80 Internal: 20 Credit: 04 Contact Hours: 40

- *Objective:* The paper aims to introduce rural banking to the students to make them understand about the problems, issues, challenges and opportunities of rural banking.
- *Outcome:* After completion of the course, the student will able to the problems, issues, challenges and opportunities of rural banking.
- Module I: Rural Entrepreneurship: Meaning, and Definition; Level of Indian Rural Entrepreneurship - It's contribution to Indian G.D.P.; Urban Entrepreneurs and Rural entrepreneurs; Social image of a Rural Entrepreneur – importance, Need and scope of improvement; Govt. policy and programme and Industrial policy - resolutions - five year plans.
- Module II: Social Entrepreneurs: Defining Social Entrepreneurship, their role and importance in developing Rural Sector; SE Terrain - Sector Studies; Real-Life Social Enterprises (Cases); Measuring Social Impact; Governance of Social Enterprises.
- Module III: Rural Industrial Sectors: Khadi and village industries; Handicraft and Rural artisans; and Agricultural and food Processing; Sericulture, Animal Husbandry etc.
- Module IV: Developing Rural Entrepreneurship, Problems and Constraints: Managing entrepreneurial skill identification and selection; E.D.P, Rural institutional infrastructure, Managerial Skill development and Follow up services; GO and NGO's role; Problems and Constraints faced by Rural Entrepreneurs.

REGULATIONS RELATING TO CHOICE BASED CREDIT SYSTEM (CBCS) (As per the Clause 42, of the Rajiv Gandhi University Act, 2006, No. 8 of 2007)

These Regulations shall be called as Regulations on Choice Based Credit System of the Rajiv Gandhi University (in short it shall be abbreviated as CBCS) which shall apply to all postgraduate degree, diploma and certificate programmes awarded and conferred under the Rajiv Gandhi University, Rono Hills, Doimukh. However, admission, attendance, academic calendar, semesters, academic programme, internal assessment and any other matters which are not covered under these Regulations shall be as per the existing Ordinances and Regulations on semester system.

1. Credit Based Semester System

Under the Credit Based Semester System (in short it shall be abbreviated as CBSS), the requirement for awarding and conferring of a degree or diploma /or certificate is prescribed in terms of number of credits to be completed by the students.

2. Course

- a. Usually a Course refers to 'paper' and is a component of an academic programme. Every Department shall offer Core Courses and Departmental Elective Courses as per the existing Ordinances and Regulations.
- b. Every Department shall also offer an Open Elective Courses, which may be:
 - i. Providing an expanded scope,
 - ii. Of transdisciplinary nature,
 - iii. Enabling an exposure to some other discipline/or domain; and
 - iv. Nurturing student's proficiency and skill.

The student has to register for one (1) open elective course during the III Semester of the academic programme, except for those open elective courses which are offered by the parent Department. The intake capacity in this course may be decided at Departments/Centers/Institutes level in commensurate with number of application form received, thereof. There shall be a minimum of 20 credits per semester and shall be a maximum of 4 modules in a course of theoretical nature.

3. Choice Based Credit System

The Choice Based Credit System (in short it shall be abbreviated as CBCS) provides choice for students to select from an Open Elective Courses offered by other Departments/Centers/Institutes. Immediately after joining a programme, the student shall fill up Application Form in duplicate an Open Elective Course for his/her parent Department/Centers/Institutes; and the offering Department respectively, which shall have to be signed by Student Advisor and the respective Head/Chairman/Director. Late registration/or permission for Elective Courses shall be allowed up to two weeks after the commencement of semester. Withdrawal from the course shall be permitted within two weeks from the date of commencement of classes.

4. Student Advisor

Each Department/Centre/Institute shall have a Student Advisor(s) who shall advice, assist and advice students about choosing of an Open Elective Courses. Each Department/Centre/Institute shall prepare a Student Handbook which shall contain a list of Core Courses, Elective Courses and Open Elective Courses.

Each course of a particular programme shall have a distinct course code, course title, credits assigned, maximum marks, contact hours for teaching of theory per week; and contact hours for practical per week.

5. Course Coding

Each course code shall adhere to the following naming convention:

Academic Programme	Type of Course	Course Code Series
--------------------	-----------------------	---------------------------

- i. Academic Programme is represented by a 3-letter code, like, MCM for M.Com, PHY for M.Sc. Physics, etc.
- ii. The Type of Course is represented by a single letter like; C for Core, E for Departmental Elective and O for Open Elective respectively.
- iii. The Course Code Series of a given academic programme shall adhere to the following convention:

Academic Year	Course Code Series	Illustration
First Year Post Graduate	4XX	M.A. First Year 400 series
Second Year Post Graduate	5XX	M.A. Second Year 500 series
Post Graduate	6XX	M.Phil First Year

For example, a course in M.A. II Year shall be coded as HISC412 where HIS stands for History, C stands for a Core Course and 412 indicate that it is an I Year Course.

6. Credit Allotment

- i. Credit Point indicates that it is the product of grade point and number of credits for a course.
- ii. The credit refers to weightage given to a course. Each course/paper for the academic programme shall be measured in terms of credit where one credit is equivalent to one hour of teaching (lecture or tutorial) or two hours of practical work/field work per week for one semester. There shall be a maximum of 4 credits in each course/paper of theoretical nature.
- iii. Every open elective course offered by all Departments/Centers/Institutes shall have 4 credits uniformly, whatsoever.

7. Grade Point

It is a numerical weight allotted to each letter grade on a 10-point scale. Each degree programme shall have a minimum specified credit requirement. The minimum credit requirements shall also be specified separately for different categories of courses, i.e., Core Courses, Department/Centre/Institute Elective and Open Elective Course.

8. Semester Grade Point Average

It is a measure of performance of work done in a semester. It is ratio of total credit points secured by a student in various courses registered in a semester and the total course credits taken during that semester shall be expressed up to two decimal places.

% of Marks	Grade Point	Division	Letter Grade
90-100	10	First	O (Outstanding)
80-less than 90%	9	First	A+ (Excellent)
70- less than 80%	8	First	A (Very Good)
60- less than 70%	7	First	B+ (Good)
50- less than 60%	6	Second	B (Average)
45- less than 50%	5	Pass	P (Pass)
44 and less	0	Fail	F (Fail)
Absent	0		Ab (Absent)

9. Letter Grades and Grade Points

This table is applicable for those courses with 45% marks for passing a course.

10. Computation of Semester Grade Point Average and Cumulative Grade Point Average

- i. The Semester Grade Point Average(in short it shall be abbreviated as SGPA) is the ratio of sum of the product of the number of credits with the grade points scored by a student in all courses and sum of the number of credits of all courses undertaken by a student shall be calculated in the following manner:
- ii. SGPA (S_i) = (C_i x G_i) / C_i Where C_i is the number of credits of the ith course and G_i is the grade point scored by the student in the ith course.
- iii. The Cumulative Grade Point Average (in short it shall be abbreviated as CGPA) is also calculated in the same manner taking into account all courses undertaken by a student in all semesters of a programme shall be calculated in the following manner:
- iv. CGPA = $(C_i \times S_i) / C_i$
- v. Where S_i is the SGPA of the ith semester and C_i is the total number of credits in that semester.
- vi. The SGPA and CGPA shall be rounded off to 2 decimal points and reported in the grade card/or certificate.

11. On Grade Card

Grade Card issued at end of each Semester shall contain the following:

- i Course Code & Title
- ii Credits Earned
- iii Grade Point
- iv Credit Distribution
- v SGPA
- vi CGPA

12. Grade Card or/Certificate

Based on the grades earned, a grade certificate shall be issued to all the registered students after every semester. The grade certificate shall display the course details; (code, title, number of credits, grade secured) along with SGPA of that semester and CGPA earned till that semester. The details of grading system shall be mentioned in the overleaf of the Grade Card or/ Certificate.

13. Awarding of Ranks

The rank(s) shall be awarded after completion of the course at the end of the final semester examination on the basis of CGPA. If two or more students secure the same CGPA, the student with highest of total marks obtained across all semesters shall be selected for ranking.

14. Removal of Difficulties

Notwithstanding anything contained in the provision of this Regulations, the Vice-Chancellor may take such measures as may be necessary for removal of difficulties subject to ratification by the Academic Council.

<u>*****</u> <u>Annexure I</u> Illustration

Illustration of Computation of SGPA and CGPA and Format for Transcripts

(i) Computation of SGPA and CGPA

Illustration for SGPA

Course	Credit	Grade letter	Grade point	Credit Point (Credit x Grade)
Course 1	3	А	8	3 X 8 = 24
Course 2	4	B+	7	4 X 7 = 28
Course 3	3	В	6	3 X 6 = 18
Course 4	3	0	10	3 X 10 = 30
Course 5	3	С	5	3 X 5 = 15
Course 6	4	В	6	4 X 6 = 24
	20			139

Thus, SGPA = 139/20 = 6.95

Illustration for CGPA

5	
Semester 1	Semester 2
Credit : 20 SGPA:6.9	Credit : 22 SGPA:7.8
Semester 3	Semester 4
Credit : 25 SGPA: 5.6	Credit : 26 SGPA:6.0
Semester 5	Semester 6
Credit : 26 SGPA:6.3	Credit : 25 SGPA: 8.0

Thus, CGPA = $20 \times 6.9 + 22 \times 7.8 + 25 \times 5.6 + 26 \times 6.0 + 26 \times 6.3 + 25 \times 8.0 = 6.73$

144

Grade Card (Format): Based on the above recommendations on Letter Grades, Grade Points and SGPA and CGPA, the University may issue the Grade Card for each semester and a consolidated Grade Card indicating the performance in all semesters.

Annexure II

RAJIV GANDHI UNIVERSITY Rono Hills, Doimukh-791112 Arunachal Pradesh, India

Application Form for Registration for Open Elective Courses

1.	Name of Student:	
2.	Name of Department /Institute:	
3.	Dept. Roll Number:	Semester:
4.	RGU Registration Number	
5.	Department /Institute offering Open Elective Course:	
6.	Open Elective Course with Code	

Signature of Student

Signature of Student Advisor

Signature of Head of the Department with seal

Accepted / Not Accepted

Signature of Head of Department / Institute (with Seal) offering the Open Elective Course

Copy 1: to be submitted to Head, Department of ______ (Parent Department), RGU. Copy 2: to Department where student is applying for Open Elective Course