



Shri Vile Parle Kelavani Mandal's NARSEE MONJEE COLLEGE OF COMMERCE AND ECONOMICS (AUTONOMOUS)

Affiliated to the UNIVERSITY OF MUMBAI

Program: BACHELOR OF MANAGEMENT STUDIES

S.Y.B.M.S. Semester III & IV Choice Based Credit System (CBCS) with effect from the Academic year (2023-24)

Program Objectives:

- To inculcate the knowledge of core business management processes for enabling the learners to administer socially responsible businesses.
- To demonstrate and apply management skills & practices, in areas of Management, Marketing, Finance, Human Resource and Operations.
- To instill core values in the learners in order to make ethical and socially responsible citizens, entrepreneurs and leaders of the future.
- To develop competency and skills to prepare, train and enhance the learners to excel in the corporate world.

Program Outcomes:

- The learner will get comprehensive management training by way of interaction, projects, presentations, industrial visits, job orientations, placements etc.
- The learner will have a solid foundation to take up higher learning courses and pursue professional business careers ahead.
- The learner shall acquire comprehensive domain knowledge in Business Management specializing in Marketing or Finance.
- The learner will gain knowledge to imbibe ethical managerial and entrepreneurial skills.
- The learner will be able to apply quantitative tools and rational thinking in problem solving and decision making in business.

BMS COURSE STRUCTURE 2023-24				
SYBMS (Semester II	I)	SYBMS (Semester IV)		
Name of the subject	Credits	Name of the subject	Credits	
Production and Total Quality				
Management	3	Human Resource Management	4	
Strategic Management	4	Entrepreneurship Management 3		
Management and Cost				
Accounting	4	IMC and Advertising	3	
Debt and Equity Markets	3	Taxation	4	
Business Research Methods	4	Business Analytics	4	
Corporate Communication and		Venture Capital and Private		
PR	3	Equity	3	
Workplace Psychology &				
Organizational Behaviour	3	International Business	3	
	24		24	

The performance of the learner will be evaluated in two components. The first component willbe a Continuous Assessment with a weightage of 25% of total marks per course. The second component will be a Semester end Examination with a weightage of 75% of the total marks per course. The allocation of marks for the Continuous Assessment and Semester end Examinations is as shown below:

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Continuous Assessment	Details	Marks
Component 1 (CA-1) – Theory subjects	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) -	Assignment/Presentations Etc.	15 marks
(Practical/Numerical Subjects)		
Component 2 (CA-2) -	Test	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects) All Ouestions are compulsory

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b. c.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL MARKS		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	75

QUESTION PAPER FORMAT (For Numerical/Practical Subjects)

Question Number	Description	Marks	Total Marks
Q1.	Practical/Numerical (Compulsory Question)	15	15
Q2 to Q5	Practical / Numerical Questions (Attempt any 3 out of 4 Questions) **(Each question carries 15 marks each – sub-questions can be: a. 1*15 marks or b. 2*7.5 marks or c. 3*5 marks or d. 1*10 marks and 1*5 marks or e. 1*8 marks and 1*7 marks)	15*3	45
Q6.	Write notes on the following: (Any 3 out of 4): a. b. c. d.	5 5 5 5	15
	TOTAL MARKS		75

Semester III

Program: Bachelor of Management Studies					Semester	III	
Course: Production and Total Quality Management					Code:		
Teaching	Scheme			Evaluatio	on Scheme		
Lecture	Practical	Tutorial	l Credits Theory Pr		Practical		
				Internal	External	Internal	External
45	Nil	Nil	3	25 Marks	75 Marks	Nil	Nil
Internal C	Component		·		•		
Class Tes	t (Duration 20	0 Minutes)	Assignment/I	Presentation	s/Viva C	lass Particip	oation
10 Marks 15 N		15 Marks	Nil		ïl		

Learning Objectives

- To discuss and classify the various production and operational activities.
- To help students understand the process of transformation of a range of inputs into the required output (products/services).
- To introduce them to the planning, implementation and control of industrial production processes to ensure smooth and efficient operation. To differentiate between the various techniques of material management.
- To acquaint learners with the basic management decisions with respect to production and quality management.
- To critically examine the strategies of quality management and formulate suggestions for improvement of quality

Learning Outcomes

- The learners will be able to identify & describe the operational activities of various businesses.
- The learner will be able to appraise the production/operational activities and examine the reasons for failures in the production/operational systems.
- The learners will be able to differentiate between theories of plant layouts and manufacturing systems
- The learners will be able to compare between the contributions of Quality gurus and their applications in Business.

Pedagogy

• PPTs, Case studies, Group discussions, Classroom Activity, Videos, Role plays & Simulations, Research papers, News articles etc.

Sr.	Module Content	0 00	No. of	Reference Books
No		used	Lectures	
1	Introduction to Production	Lectures,	15	1. Principles of
	Management	Class		Operation
		Discussions,		Management Jay
	• Introduction to the concept of	Debate, Case		Heizer Prentice Hall
	operations and Operation	Studies,		2. The Lean
	Management	Video		Manufacturing
	• Manufacturing Systems:	Presentation		Pocket handbook
	Continuous and Intermittent	s, News &		Kenneth W. Dailey
	Production systems	Articles		D W Publishing
	• Relation of Production with other	reading		3. The Toyota
	Functions like design function, purchase function			Product
	 Production classification, product 			Development
	selection (steps in identifying the			System: Integrating
	product for manufacturing)			people, process and
	 Product Design and Development 			technology
	(market pull, technology push,			James M. Morgan and
	inter functional approach).			Jeffrey K. Liker
	Facility/ Plant Location and			Productivity Press
	Factors affecting Plant Location			4. The Toyota
	Decision			Production System:
	Plant layout, difference between			Beyond large scale
	various types of layout (Product			production Tailehi
	layout, process layout, Cellular			Ohno and Norman
	layout, Static layout) Plant			Bodek Productivity
	maintenance.			Press
	 Production Planning and Control 			5. Operations
2	Materials Management	Lectures,	15	management:
	Purchase Management	Class		Processes and Value
	 Importance of purchasing, various 	Discussions,		Chains Lee J.
	R's of Purchasing, purchasing systems	Debate, Case		Krajewski, Larry P.
	 Concept, Objectives, Importance 	Studies,		Ritzmann and Manoj
	of materials management	Video		K. Malhotra Prentice
	Introduction to Demand	Presentation		Hall
	Forecasting	s, News &		6. Productivity and
	Brief introduction of Material	Articles		Inventory
	Handling Equipment	reading		Management Donald
	Brief introduction of Inventory	5		Fogarty, John H
	management: EOQ, Inventory			Blackstone, Thomas
	3			R Hoffman Douth –
	Control – ABC, VED, SDE,			Western College
	GOLF, SOS, HML, XYZ,			7. Production and
	Reorder Level, Lead Time, Safety			
	Stock			inventory Control:
	 Make or Buy Decision 			Principles and

3	Introduction to Productivity &	Lectures,	15	Techniques George
	Quality Management	Class		W Plossl Prentice
	 Concept of productivity 	Discussions,		Hall
	 Various ways/modes of 	Debate,		8. Production
	calculating it	Case		Planning and
	Ways to improve productivity	Studies,		Control W Bolton
	Types: Partial Productivity and	Video		
	Total Productivity (Simple direct	Presentation		Addison Wesley
	problems relating to productivity, partial			Longman Limited
	productivity and total productivity)	s, News &		0. 7. 1
	Lateral thinking, Brainstorming	Articles		9. Journal on
	and Split-Brain theory	reading		Material and Supply
	• Ergonomics			chain, materials
	Introduction to Quality			management Review
	 Product and Service Quality 			(MMR), Indian
	dimensions			Institute of Materials
	 Characteristics of quality 			Management,
	 Characteristics of quanty Quality Assurance and Quality 			Bangalore
	Control			10. Material
	Control			Management: An
				Integrated approach
4	Quality Management	Lectures,	15	P Gopalakrishnan
-	Quanty Management	Class	13	and M Sunderesan
	 Quality Tools and Concepts like 			Prentice Hall –
	Quality Circles, Fish Bone Diagram,	Discussions,		international
	Poka Yoke, KanBan	Debate, Case		
	• TQM and Elements of Total	Studies,		11. Productivity
	Quality System, Seven DeadlySins,	Video		Techniques Srinivas
	Mura, Muri and Muda	Presentation		Gondhalkar and Uday
	Kaizen	s, News &		•
	 Raizen Philosophies regarding Quality, 	Articles		Salunkhe Himalaya
	namely, Deming and his contribution to	reading		PublishingHouse
	quality,			
	Deming's 14 point for			12. Productivity
	management,			Techniques Gerard
	Juran's philosophy			Leone and Richard
	regarding quality			D Rahn Jaico Book
	 Cost of Quality 			House
	• Six Sigma			13. TQM: Text with
	ISO Standards regarding quality			cases John S
	such as ISO 9000, QS 9000 and other			Oakland Butterworth
	emerging standards			Heinemann
	Quality Awards: Malcolm Bridge, National			14. Total
	Quality Award, DemingApplication Prize			Productivity
				Management- A
				systematic and
				quantitative
				approach to compete
				in quality, price and
				time David J

	Sumanth St.Lucie Press 15 The five pillars of TQM: How to make total quality management work for you Bill Creech Dutton/Plume 16 Six Sigma for dummies Craig Gygi, Neil DeCarlo Bruce Williams 17 Fundamentals of quality control and Improvement Anitava Mitra Pearson Education, India 18 Productivity Management: Text and Cases Chen Gordon K.C and McGrath R Dryden Press
	Press

i) Details of Continuous Assessment (CA): 25% of the total marks per course

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Component 1 (CA-1) – Theory subjects	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Test	10 marks

ii) Details of Semester End Examination: 75% of the total marks $\,$ per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects)

All Questions are compulsory

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I)	2*8 marks each	
	a.		16
	b.		
	c.		
Q2.	Answer any 2 from the following: (Module II)	2*8 marks each	16
	a.		
	b.		
	c.		

Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL			75
MARKS			

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Signature (Program Chairperson & Vice Principal)

Programn	ne: Bachelor	of Managen	nent Studies	Semester: III			
Course: Strategic Management			Code:				
Teaching Scheme			Evaluation Scheme				
Lecture	Practical	Tutorial	Credits	Theory		Practical	
				Internal	External	Internal	External
60	NIL	Nil	04	25Marks	75	NIL	NIL
					Marks		
Internal C	Component (T	heory Break	(up)				
Class Tes	t Duration (20	O Mins)	Assignments	Class Participation			pation
10 Marks			15 Marks		N	IL	
Learning	Objectives		•		•		

- To acquaint the learner with business environment & its impact on business decisions.
- To equip the learner with tools for analyzing business situations & making strategic choices.
- To acquaint learners with strategy formulations at different levels
- To understand strategic implementation, evaluation & control techniques for strategies, along with realizing the synergistic effects.

Learning Outcomes

- The learner is acquainted with business policies & strategies, strategic intent & strategic management process at various levels.
- The learner explores the internal & external environments impacting business.
- The learner gets an insight into the different levels of strategies and their application in the business world.
- The learner is exposed to the various business analysis tools to make strategic choices and understands the implementation.
- The learner comprehends how to evaluate the implemented strategy and control it.

Pedagogy

Lecture Method, Case studies, News Paper reading & Article Discussions, Debating, Videos & Presentations, Analyzing Interviews, Brainstorming

Detailed Syl	llabus Plan			
Module	Module Content		Durationof Module	Reference Book
I	Introduction: Business Policy- Meaning, Nature, Importance Strategy-Meaning, Definition Strategic Management- Meaning, Definition, Importance, Strategic management Four phases in the Strategic Management Process Concept of SBU, importance of Strategic Business Units Strategic Intent-Meaning & attributes of strategicintent, Meaning of Vision, Meaning of mission, difference between vision & mission, characteristics of good mission statements, objectives, goals and plans. Critical success factors (CSF), Key Performance Indicators (KPI), Key Result Areas (KRA).	Lecture Method, Case studies, News Paper reading & Article Discussions, Debating	15	Kazmi Azhar, Business Policy & Strategic Management, Tata McGraw Hill. P.K. Ghosh: Business Policy, Strategy, Planning and Management Christensen, Andrews Dower: Business Policy- Text and Cases William F. Gkycj: Business Policy – Strategy Formation and Management Action Bongee and Colonan: Concept of Corporate Strategy.
II	STRATEGY FORMUATION: Environment Analysis Scenario planning- Preparingan Environmental Threat and Opportunity Profile (ETOP).	Lecture Method, Case studies, News Paper reading & Article Discussions, Debating, Videos & Presentations,	20	Kazmi Azhar, Business Policy & Strategic Management, Tata McGraw Hill.

	Levels of Strategy -	Analyzing		
	Corporate Level Strategy,	Interviews		
	Business Level Strategy,	interviews		
	Functional Level Strategy			
	Generic Competitive			
	_			
	Strategies: competitive			
	strategies, Low cost,			
	Differentiation, Focus			
	strategy.			
	Grand Strategies:			
	Stability, Growth			
	(Diversification			
	Strategies, Vertical			
	Integration Strategies,			
	Mergers, Acquisition &			
	Takeover Strategies,			
	Strategic			
	Alliances & Collaborative			
	Partnerships),			
	Internationalization			
	strategies, Retrenchment			
	Turnaround, Divestment,			
	Liquidation, Outsourcing			
	Strategies.			
	Tactics: Market location			
	and Timing tactics with its			
	sub types and Pros and			
	Cons			
III	STRATEGY	Lecture	15	Kazmi Azhar,
111	IMPLEMENTATION:	Method, Case		Business Policy &
		studies, News		-
	Models of Strategy making.	· ·		Strategic Management Total
	Porter's Model of Competitive	Paper reading		Management, Tata
	Advantages of Nations	& Article		McGraw Hill.
	Strategic Analysis& Choices:	Discussions,		William F. Gkycj:
	Gap Analysis	Debating,		Business Policy –
	Tools for Strategic Analysis:	Videos &		Strategy Formation
	BCG Matrix, GE 9Cell, Porter5	Presentations		and Management
	Forces, 7S Framework			Action
	Implementation: Meaning,			
	Steps and implementation at			
	Project, Process, Structural,			
	Behavioral, Functional level.			

IV	STRATEGIC	Lecture	10	Kazmi Azhar,
	EVALUATION &	Method, Case		Business Policy &
	CONTROL: Meaning,	studies, News		Strategic
	Steps of Evaluation &	Paper reading		Management, Tata
	Techniques of	& Article		McGraw Hill.
	Control; Strategic &	Discussions,		William F. Gkycj :
	Operational Control	Debating		Business Policy –
	Use of Balanced Scorecard			Strategy Formation
	for strategy evaluation.			and Management
	Synergy: Concept, Types,			Action
	evaluation of Synergy.			
	Synergy as a Component of			
	Strategy & its Relevance.			
	Change			
	Management – Elementary			
	Concept			
	Factors leading to			
	change, Resistance to			
	change, Techniques in			
	managing change			

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Continuous Assessment	Details	Marks
Component 1 (CA-1) – Theory subjects	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Test	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

${\it QUESTION\,PAPER\,FORMAT\,(For\,Theory\,Subjects)}$

All Questions are compulsory

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16

Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL MARKS			75

	U	u	1	11	
92		17		M.	
			200	47%	

Signature (Program Chairperson & Vice Principal)

Program : Bachelor of Management Studies Course : Management and Cost Accounting			Studies	Semester : III			
			Code:				
Teaching Scheme		Evaluatio	n Scheme				
Lecture Practical Tutorial Credits Theory		Theory		Practical			
				Internal	External	Internal	External
60	Nil	Nil	04	25 Marks	75 Marks	Nil	Nil
_1ass 1 es	bullation (2		_				
Ciass Tes	or Duration (2)		Ü				
Class Tes) Marks	· .	15 mai	rks			
10) Marks		15 mai	rks			
10	`		15 mai	rks			
Learning	Objectives To acquaint r	management 1			nagerial and	Cost accoun	nting
Learning L. Tundamen	Objectives To acquaint rentals.		earners with	ı basic Mar	nagerial and	Cost accoun	nting
Learning Learning	Objectives To acquaint ratals. To develop fir	nancial analys	earners with	n basic Mar			-
Learning Learning	Objectives To acquaint rentals. To develop fire course air	nancial analys ns at explaini	earners with	n basic Mar			-
Learning Lundamen L. Tananamen	Objectives To acquaint ratals. To develop fire course aire ce in managin	nancial analys ns at explaining a business.	earners with is skills among the core c	n basic Mar ng learners.	ousiness fina	ance and cost	ing and its
Learning 1. fundament 2. fundament 3. fundament 4. fundament	Objectives To acquaint rentals. To develop fire course air	nancial analys ms at explaining g a business. e students to	earners with is skills among the core c	n basic Mar ng learners.	ousiness fina	ance and cost	ing and its

- 1. The learner acquires basic business financial and cost accounting knowledge
 2. The learner also acquires basic financial analytical and cost accounting skills which is required for financial decision making in any business.

Pedagogy

Class lectures, case studies

Detailed Sy	yllabus Plan			
Module	Module Content	Module wise Pedagogy Used	Duration of Module	Reference Book
1	Analysis and Interpretation of Financial statements: (Non – IND AS)			1. Srivastava R M, Essentials of Business

	• Vertical Form of Balance			Finance, Himalaya
	Sheet and Profit & Loss A/c-			Publications
	Simple, Trend Analysis,			2. Anthony R N and
	Comparative Statement &			Reece JS.
	Common Size.			
	 Format of Financial 			Accounting Principles,
				Hoomwood Illinos,
	statement as per IND AS			Richard D. Irvin
	• Difference between GAAP			
	and IND AS			
2	Ratio analysis and	Class lectures,	10	
	Interpretation:	casestudies	10	3. Bhattacharya S Kand
	• Ratio analysis and	casestudies		Dearden J. – Accounting for
	Interpretation (based on			Management. Text and
	vertical form of financial			Cases, New Delhi.
	statements)			4. Hingorani NL and
	· · · · · · · · · · · · · · · · · · ·			ramanthan AR -
	Including			
	Conventional			Management Accounting,
	And functional			New Delhi
	Classification			5. Ravi M. Kishore,
	• Balance sheet ratios:			Advanced management
	Current ratio, Liquid			Accounting, Taxmann, New
	Ratio, Stock Working			Delhi
	capital ratio, Proprietory			6. Maheshwari SN -
	ratio, Debt Equity Ratio,			Management and Cost
	Capital Gearing Ratio.			
	• Revenue statement			Accounting, Sultan
	ratios: Gross profit ratio,			Chand, New Delhi
	Expenses ratio, Operating			7. Gupta, SP -
	ratio, Net profit ratio, Net			Management
	Operating Profit Ratio, Stock			Accounting, Sahitya
	turnover Ratio, Debtors			Bhawan , Agra .
	Turnover, Creditors			8. Cost Accounting-
	Combined ratios:			Principles and Practice;
	Return on capital Employed			Arora M.N:Vikas, New
	(including Long term			i ·
	borrowings),Return on			Delhi.
	Proprietors fund			9. Cost Accounting; Jain
	(Shareholder			S.P. and Narang K.L:
	Fund and Preference Capital),			Kalyani New Delhi.
	Return on EquityCapital,			
	Dividend Payout Ratio,			
	Retention Ratio, Debt Service			
	Ratio, Interest coverage ratio,			
	Earnings Per share. Limitations			
	of the use of Ratios.			

3	Cash flow statement: Preparation of cash flow statement (IND AS - 7) Working capital: Concept, Estimation of requirements in case of Trading & Manufacturing Organizations.	Class lectures, case studies		10. Cost Accounting – A Managerial Emphasis; Prentice-Hall of India, Horngren, Charles, Foster and Datar:New Delhi
4	Introduction to Cost Accounting: Meaning, Nature and scope- Objective of Cost Accounting- Financial Accounting- V/s Cost Accounting- Advantages and disadvantages of Cost Accounting Elements of Costs- Cost classification (concept only) Cost Projection: Cost Sheet (Current and Estimated) (Practical Problems) Reconciliation of financial accounts and cost accounting (Practical Problems)	Class lectures, case studies	15	

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Continuous Assessment	Details	Marks
Component 1 (CA-1) –	Presentations/Project Work/Book Review/Field visit &	15 marks
Theory subjects	its presentations/Research Paper Report &	
	Viva/building Models Etc.	
Component 1 (CA-1) -	Assignment/Presentations Etc.	15 marks
(Practical/Numerical		
Subjects)		
Component 2 (CA-2) -	Test	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Numerical/Practical Subjects)

Question Number	Description	Marks	Total Marks
Q1.	Practical/Numerical (Compulsory Question)	15	15
Q2 to Q5	Practical / Numerical Questions (Attempt any 3 out of 4 Questions)	15*3	45
	**(Each question carries 15 marks each – sub- questions can be: a. 1*15 marks or b. 2*7.5 marks or c. 3*5 marks or d. 1*10 marks and 1*5 marks or		

	e. 1*8 marks and 1*7 marks)		
Q6.	Write notes on the following: (Any 3 out of 4):		15
	a. b. c. d.	5 5 5 5	
	TOTAL MARKS		75



Signature (Program Chairperson & Vice Principal)

Program : Bachelor of Management Studies		Semester III Code:					
Course: Debt and Equity Markets							
Teaching	Scheme			Evaluatio	on Scheme		
Lecture	Practical	Tutorial	Credits	s Theory Practical			
				Internal	External	Internal	External
45	Nil	Nil	3	25 Marks	75 Marks	Nil	Nil
Internal C	omponent						

Class Test (Duration 20 Mins)	Assignment/Presentations/Viva	Class Participation
10 Marks	15 Marks	Nil

Learning Objectives:

- To provide conceptual understanding, explain and identify various components of capital markets in India.
- To explain various methods of raising funds in the primary capital market along with the working of secondary market.
- To enable the learners to acquaint themselves with various financial instruments and terminologies of the capital market and use them for decision making.
- To enable the learner to examine, compare and evaluate different debt instruments and equity valuation of companies.

Learning Outcomes:

- The Learner will recognize the operations and structure of different financial institutions in the capital market.
- The Learner will relate to the concept of equity markets and debt markets in detail and its importance in the Indian Economy.
- The Learner will apply valuation tools to analyze share price movement and valuation of equity and debt instruments in comparison of companies.
- The learner will value and select companies for IPO investments based on valuation techniques.
- The learner will weigh various bond fund offers rationally with effective decision making.

Pedagogy

PPTs, Case studies, Group discussions, Classroom Activity, Videos, Research papers, News articles etc.

Sr.No	Module Content	Pedagogy used	No. of lectures	Reference Books
1	INTRODUCTION FINANCIAL MARKET 1) Equity market — meaning & definitions of equity share; Growth of Corporate sector &; simultaneous growth of equity shareholders; 2) Divorce between ownership and management in companies; 3) Development of Equity culture in India & current position. 4) Debt market — Evolution of Debt markets in India; Money market & Debt markets in India 5) Regulatory framework in the Indian Debt market. 6) Types of Debt Funding-Debentures, Bonds, Bank Finance, Project finance, Masala Bonds	PPTs, videos, Discussions, Case study	12	1) Financial markets, I. M. Bhole- Mcgraw Hills, 6 th Edition 2) Indian Financial System-Siddharatha Saha, Mcgraw Hills, 2 nd Edition
2	Primary: 1) IPO – methods followed (simple numerical) 2) Procedure of IPO-Compliances, Prospectus, Role of various participants-underwriter/broker/ merchant banker) 3) Method of fixing the price-Book building/Green shoeoption 4) Role of merchant bankers in fixing the price	PPTs, Activities, Videos, Case study,	10	3) Bare Act of Companies Act 2013- updated as per changes 4) ICSI Study material- Dec'20 5) Company Law- Munish Bhandari

	5) Capital market Investment Institutions- DFI. QIB, FPI, Private equity, Angel funds, Venture capital Secondary: 1) Definition & functions of stock exchanges 2) Evolution & growth of stock exchanges 3) Stock exchanges in India 4)NSE, BSE OTCEI & overseas stock exchanges 5)Recent developments in stock exchanges 6) Stock market Indices 7) Trading mechanism			
3	PLAYERS IN DEBT MARKET Players in debt markets:1)Govt. securities 2)Public sector bonds & amp; corporate bonds 3)Open market operations 4)Security trading corp. of India 5)Primary dealers in Govt. securities Bonds: 1)Features of bonds 2)Types of bonds 3) How Bonds work	PPTs, Group discussions, Videos, Case studies	09	6) Debt Markets and analysis- Bloomberg-Stafford Johnsons 7) Corporate Debt market in India – Dr. Raju, Author Press
4	VALUATION OF EQUITY AND DEBT MAREKT Valuation of equity:(Practical problems) 1)Overview of Valuation 2)Return Concept 3)Balance sheet valuation - Dividend discount model (zero growth, constant growth & 2 stage growth model) -Relative model -Cash flow based model (zero growth,	PPTs, Group discussions, Videos	14	8) Bond and Money Markets- Valuation- Moorad Chaudhary, Butterworth 9) Valuation-Aswath Damodaran 10) Financial management- Padhukas

constant growth & 2stage	11) Financial
growth model)	Management- I.M.Pandey
4) Valuation of bonds	12) CFA book-Level 1
- Determinants of the value of	and Level 2
bonds	
- Yield to Maturity	
- Interest rate risk	
5) Relationship of Price yield	
6) Relationship between Bond	
Price and Time	

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Details of Continuous Assessment (CA). 25 /6 of the total marks per course				
Continuous Assessment	Details	Marks		
Component 1 (CA-1) –	Presentations/Project Work/Book Review/Field visit &	15 marks		
Theory subjects	its presentations/Research Paper Report &			
	Viva/building Models Etc.			
Component 1 (CA-1) -	Assignment/Presentations Etc.	15 marks		
(Practical/Numerical				
Subjects)				
Component 2 (CA-2) -	Test	10 marks		

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects) All Questions are compulsory

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b. c.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16

Q5.	Case Study/Application based	2*5.5 marks each	11
	Questions: (Module I to IV)	Or 2*4 marks each and 1*3 marks	
		Or 1*6 marks and 1*5 marks	
TOTAL MARKS			75

Signature (Principal)

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Signature
(Program Chairperson & Vice Principal)

Program:	Program: Bachelor in Management Studies				Semester III		
Course: I	Business Res	earch Meth	ods	Code:			
Teaching	Scheme			Evaluation S	Scheme		
Lecture Practical Tutorial		Tutorial	Credits	Theory	Practical		
				Internal	External	Internal	External
60	Nil	nil	04	25 Marks	75 Marks	Nil	nil
Internal C	Component						
Class Tes	t (Duration 2	0 Mins)	Assignments		Class	Participati	on
10	Marks		15 Mar	ks		NIL	
					·		
	~··						

Learning Objectives

- To introduce the basic concepts of research and its methodologies.
- To impart knowledge about various tools and techniques used for data collection, analysis, hypothesis testing & interpretation.
- To inculcate analytical skills and facilitate meaningful interpretation to the data sets so as to identify & solve the Business/Research problems.

Learning Outcomes

- Learners will be equipped with the methodologies and steps involved in conducting a business research & solving business problems scientifically.
- Learners will be able to collect, organize & analyse data using appropriate tools & techniques.
- Learners will be able to read, comprehend, explain & write business research papers & reports.

Pedagogy

Lectures, audio-video presentations, research documentaries, literature review (Novels, research papers/ articles, news articles, blogs etc.), brain storming and other group assignments to encourage problem solving and idea generation etc.

Module	Syllabus Plan Module Content	Module wise	Duration	Reference Book
viodule	Module Content	Pedagogy Used	ofModule	Reference Book
	Introduction to business researchmethods Meaning and objectives of research Types of research—a)Pure, Basic and Fundamental b) Applied, c)Empirical d)Scientific & Social e)Historical f) Exploratory g) Descriptive h)Causal Concepts in Research: Variables, Qualitative and Quantitative Research Stages in research process Characteristics of Good Research Hypothesis-Meaning, Nature, Significance, Types of Hypothesis, Sources. Research design—Meaning, Definition, Need and Importance, Steps in research design, Essentials of a good research design, Areas / Scope of research design and Types-Descriptive, Exploratory and causal. Sampling—a) meaning of sample and sampling, b) methods of sampling-i)Non Probability Sampling—Convenient, Judgment, Quota, Snow ball ii) Probability—Simple Random, Stratified, Cluster, Multi Stage.	Lecture Case study Research paper Research Article	15	Business Research Methods, Donald R Cooper, Pamela Schindler, Tata McGraw Hill Research Methods for Management: S Shajahan, Jaico Publishing Marketing Research- Text and Cases Harper W. Boyd Jr., Ralph Westfall.
II	 Data collection and Processing Types of data and sources- Primary and Secondary data sources Methods of collection of primary data a) Observation- i) structured and unstructured, ii) disguised and undisguised, iii) mechanical observations (use of gadgets) b) Experimental i) Field ii) Laboratory c) Interview – i) Personal Interview ii) 	Lecture Case study Research paper Research Article Research Documentary	15	 Research methodology in Social sciences, O.R. Krishnaswamy , Himalaya Publication Marketing research and applied orientation, Naresh K

	Focused group, iii) in- depth interviews			Malhotra,
	Method,			Pearson
	Interview schedule			
	d) Survey– Telephonic survey, Mail, E-			
	mail,			
	Internet survey, Social media, and			
	Media listening.			
	❖ Survey instrument− i)			
	Questionnaire designing.			
	✓ Types of questions— i) structured/			
	close ended and ii) unstructured/open			
	ended, iii) Dichotomous, iv) Multiple			
	Choice Questions.			
	e) Scales of Measurement: Nominal, ordinal,			
	interval and ratio			
	Scaling techniques-i) Likert scale, ii)			
	Semantic Differential scale			
III	Data analysis and Interpretation	Lecture Case	15	
	 Processing of data— i) Editing: 	study		
	field and office editing, ii) coding:	Research		
	meaning and essentials,	paper		
	iii) tabulation: note	Research		
	 Analysis of data-Meaning, Purpose, 	Article Research		
	types.	Documentary		Statistics for
	 Interpretation of data-Essentials, 	Documentar y		management,
	importance and Significance of			Levin and
	processing data			Reuben, Prentice
	 Multivariate analysis—concept only 			Hall.
	Testing of hypothesis—concept and			
	problems—i) chi square test (Goodness of			
	fit& Test of independence), ii) Z and t-test			
IV	(for large and small sample) Advanced techniques in Report Writing	Lecture Case	15	Research for
μ ν	 Report writing – Meaning, 	study		Marketing
	importance, functions of reports,	Research		Decisions Paul
	essential of a good report, content of	paper		E. Green, Donald S.
	report, steps in writing a report, typesof	Research		Tull
	reports, Footnotes and Bibliography	Article		
	 Ethics and research 	Research		
		Documentary		
	 Objectivity, Confidentiality and anonymity in Research 			
	 Plagiarism Role of IT in Research 			
	Role of 11 in Research			

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Continuous Assessment	Details	Marks
Component 1 (CA-1) –	Presentations/Project Work/Book Review/Field visit &	15 marks
Theory subjects	its presentations/Research Paper Report &	
	Viva/building Models Etc.	
Component 1 (CA-1) -	Assignment/Presentations Etc.	15 marks
(Practical/Numerical		
Subjects)		
Component 2 (CA-2) -	Test	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects)

All Questions are compulsory

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b. c.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL MARKS			75



Signature (Program Chairperson & Vice Principal)

Program:	BMS				Semester 1	III		
Course: C	Corporate Co	mmunicat	ion and PR		Code:			
Teaching	Scheme			Evaluation	Scheme			
Lecture	Practical	Tutorial	Credits	Theory	Theory		Practical	
				Internal	External	Internal	External	
45	Nil	Nil	03	25 Marks	75 Marks	Nil	Nil	
	_							
Internal C	Component							
Class Tes	st (Duration 2	20 Mins)	Assignments	Presentation	s/Viva Cl	ass Participa	ation	
10 Marks			15 Marks		Ni	1		
Learning	Objectives							

- To identify and describe the basic concepts of corporate communication and public relations, its attributes and use.
- To analyze the various elements of corporate communication and consider their roles in managing organizations
- To examine how various elements of corporate communication or public relations must be coordinated to communicate effectively
- To critically examine the different practices/theories undertaken by different organizations w.r.t corporate communication and public relations.
- To devise a PR plan for diverse organizations for achieving desired goals.

Learning Outcomes:

- Learners will be well-versed with the concepts of corporate communication and public relations.
- Learners well be able to recognize the role of corporate communication & Public relations in managing organizations
- Learners will develop critical understanding of the different practices associated with corporate communication
- Learner will be able to critically examine PR models, tools and measures undertaken by organizations to manage conflicts.
- Learner will be able to devise a PR plan for reputation management, conflict management and media relations etc. depending on the organizational goals.

Pedagogy:

Lecture, Case study, Audio-video clips, Research articles, news articles etc.

	Detailed Syllabus Plan			
Module	Module Content	Module wise Pedagogy Used	Duration of Module	Reference Book
I			8 Lectures	 Richard R. Dolphin, The Fundamentals of Corporate Communication Joep Cornelissen, Corporate Communications: Theory and Practice
	● Corporate Identity: Meaning and Features, Corporate Image: Meaning, Factors Influencing Corporate Image, Corporate Reputation: Meaning, Advantages of Good Corporate Reputation c) Ethics and Law in Corporate Communication Importance of Ethics in Corporate Communication, Corporate Communication and Professional Code of Ethics, Mass Media Laws: Defamation, Invasion of Privacy, Copyright Act, Digital Piracy, RTI			• James L.Horton, Integrating Corporate Communication: The Cost EffectiveUse of Message &Medium
II	Understanding Public Relations a) Fundamental of Public Relations: • Introduction, Meaning, Essentials of Public Relations, Objectives of Public Relations, Scope of Public Relations, Significance of Public Relations in Business • Principles of PR, Publicity, Propaganda, Lobbying & Public Opinion, Publics in PR,	study, Audio- video clips, Research articles, news articles	8 lectures	

	Image building in Public			
	& Private Sector Tools,			
	Techniques of PR, Culture &			
	PR			
	• Role of Photography in			
	PR			 Sandra Oliver,
	b) Emergence of Public			Handbook of
	Relations:			
	 Tracing Growth of Public 			Corporate
				Communication &
	Relations, Public Relations in			Public Relations A
	India, Reasons for Emerging			Cross-Cultural
	International Public Relations			Approach
	c) Public Relations			 Rosella Gambetti,
	Environment:			Stephen Quigley,
	• Introduction, Social and			Managing
	Cultural Issues, EconomicIssues,			Corporate
	Political Issues,			Communication
	Legal Issues			
	d) Theories used in Public			
	Relations:			
	• Systems Theory,			
	1			
	Situational Theory, Social			
	Exchange Theory,			
	Diffusion			
	Theory			
III	Functions of Corporate	Lecture,	8 lectures	
	Communication and Public	Case		
	Relations	study,		
	a) Media Relations:	Audio-		
	• Introduction, Importance	video		
	of Media Relations,			
	Sources of Media	Research		 Joseph Fernandez,
	Information, Building			Corporate Corporate
	Effective Media	· ·		Communications:
	Relations, Principles of	articles		A 21st Century
	1			Primer 21st Century
	Good Media Relations	etc.		
	b) Employee Communication:			
	• Introduction, Sources of			
	Employee			
	Communications, Organizing			
	Employee			
	Communications,			
	Benefits of Good			
	Employee			
	Communications, Steps in			
	Implementing an			
1	minpromenting all	i		
ĺ				
	Effective Employee Communications			

		1	T	
	Programme, Role of Management			
	in EmployeeCommunications			
	c) Crisis Communication:			
	• Introduction, Impact of			
	Crisis, Role ofCommunication in			
	Crisis, Guidelines for Handling			
	Crisis, Trust Building			
	d) Financial Communication:			
	 Introduction, Tracing 			
	the Growth of Financial			
	Communication in India,			
	Audiences for Financial			
	Communication, Financial			
	Advertising			
	3.5.7.5.5.5.8			
Ī	V Emerging Technology in	Lecture,	6 lectures	
	Corporate Communication and	Case		• C.B.M. van Riel,
	Public Relations	study,		Chris Blackburn,
	a) Information Technology in	Audio-		Principles of
	Corporate Communication	video		Corporate
	• Introduction, E-media	clips,		Communication
	Relations, E-internal	Research		Jaishri Jethwaney,
	Communication, E-brand Identity			Corporate
- 1	and CompanyReputation	news		Communication:
	1 1 1			
	b) Corporate Blogging	articles		Principles and
	, 1	articles etc.		
	Introduction, Defining			Principles and
	 Introduction, Defining Corporate Blogging, 			Principles and
	 Introduction, Defining Corporate Blogging, Characteristics of a Blog, 			Principles and
	 Introduction, Defining Corporate Blogging, Characteristics of a Blog, Types of Corporate Blogs, 			Principles and
	 Introduction, Defining Corporate Blogging, Characteristics of a Blog, Types of Corporate Blogs, Roleof Corporate Blogs, 			Principles and
	 Introduction, Defining Corporate Blogging, Characteristics of a Blog, Types of Corporate Blogs, 			Principles and

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Continuous Assessment	Details	Marks
Component 1 (CA-1) – Theory subjects	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Test	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects)

All Questions are compulsory

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL MARKS			75

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	И	19	1	A	n	
923	æı			933	63/3	2

Signature (Program Chairperson & Vice Principal)

Program : Bachelor of Management Studies					Semester	Semester : III		
Course : Workplace Psychology & Organizational					Code:			
Behaviou	ır							
Teaching Scheme				Evaluation Scheme				
Lecture	Practical	Tutorial	Credits	Theory		Practical		
				Internal	External	Internal	External	
45	Nil	Nil	03	25	75	Nil	Nil	
				Mark	Marks			
							-	
Internal C	Component							
Class Test (Duration 20 Mins) Presentations				S	C	Class Participation		
10 Marks			15 Marks			Nil		
Learning	Objectives							

- To move the learner towards self-awareness, identify errors of self-image and rectify the same
- To introduce the learner to group behaviour, group processes, teamwork & team conflicts
- To acquaint the learner with motivation theories at workplace, familiarise with modern age workplace stress & impart skills to handle stress
- To equip the learner with change management concepts & model.
- To introduce the learner with concepts of Organizational development, ways to solve problems creatively & help to discover & overcome the impediments to a learning culture

Learning Outcomes

- The learner studies the self-awareness theories, gets well versed with aspects of Personality, Perception, Attitude, Thinking & Learning
- The learner understands group dynamics, their effects on the individual, Powers & Politics at workplace.
- The student acquires skills to resolve conflicts, survive & excel at work.
- The learner discusses & deliberates the motivation theories & concludes their application at workplace.
- The learner examines the causes & consequences of workplace stress & learns ways to cope with it.
- The learner comprehends ways to manage change in organization, reasons ways to creative problem solving.

Pedagogy

Lectures, Class Discussions, Debate, Case Studies, Video Presentations, Role Play, Simulation, Brainstorming, Panel discussions, Class Activities, Questionnaire based activities

Module	Module Content	Module wise	Duration	Reference	
		Pedagogy/Activity Used	of Module	Book	
	Self-Awareness: Individu al differences, factors affecting individual differences,Influence of environment Transactional Analysis, ABC Model Personality: Determinants of personality, Freud Psycho-analytic Theory, Big five model, Personality traits important for organizational behavior like authoritarianism, locusof control, Machiavellianism, introversion- extroversion achievement orientation , self esteem, risk taking, self-monitoring and type A and B personalities, Concept of understanding self through Johari Window Learning and perceptions: Learning, Theories of learning (classical conditioning, operant conditioning, operant conditioningand social learning approaches), Intelligence, type (IQ,EQ, SQ, at work place), Gardner's Multiple	• Lecture • Questionnaires	15	• Organization al behaviour, S.Robbins, Prentice Hall (Pg137-145), (pg 176-183), • Organization al behaviour, K. Aswathappa, Himalaya Publishing House	

	Intelligence The			
	Intelligence Theory,			
	Perception and factors			
	influencing individual			
	perception, Effects of			
	perceptual error in			
	managerial decision			
	making at work place.			
II	Introduction to Group	 Simulation 	10	 Organizati
	Behavior:	 News & Article 		onal
	Group Dynamics:	reading		behaviour,
	Nature, types, group			S.Robbins,
	behaviourmodel (roles,	 Lecture method 		Prentice Hall
	norms, status,	 Group activities 		(pg287-
	process, structures), Group	 Lecture method 		313), (pg 330-
	processes (effectsof			340), (pg
	groups on			603-611)
	individuals)			• Organizati
	• Team			onal behaviour,
	effectiveness: types of			Fred Luthans,
	teams,			McGrawhi
	stages of team			ll,Newyork
	building, ways of forming			
				 Organizati
	an affactive team			onal
	effective team.			behaviour,K.
	 Setting goals. 			Aswathappa,
	• Organizational			Himalaya
	processes and			Publishing
	systems:			House
	Power and			
	politics: bases of power,			
	politicsnature,			
	causes of			
	organizational politics,			
	politicalgames,			
	Jealousy/envy at			
	workplace			
	 Organizational 			
	conflicts and			
	resolution: Conflict			
	features, types,			
	causes			
	leading to			
				1

	organizational conflicts, levels of conflicts, ways to resolve conflicts			
III	Motivation at workplace & dealing with Work Stress: Motivation at workplace: Concept of motivation A.Maslow Need Heirachy F.Hertzberg Dual Factor Mc.Gregor theory X and theory Y. Vroom's Expectancy Theory Ways of motivating through carrot (positive reinforcement) and stick (negative reinforcement) at workplace. Emotions: Emotional Competence and Emotional Intelligence, Daniel Goleman's EI Model, Emotional Labourand Emotional Dissonance Dealing with work stress: Stress, types of stress, Stress Curve, Causes and consequences of job stress, Ways for coping up with job stress, Time Management	 Theories Lecture method Panel discussions Role Play Video presentation 	10	 Organizati onal behaviour, S.Robbins, Prentice Hall (pg215-238)(pg 442-450) Organizati onal behaviour, K.Aswathappa, Himalaya Publishing House Drive: The Surprising Truth About What Motivates Us by Daniel Pink
IV	Attitude: Nature and components of attitude, Factors forming attitude, Functions of attitude, Ways of changing attitude, Cognitive Dissonance	 Lecture method Group Discussions Role Play Debate Group activities Brain storming 	10	 Organizatio nal behaviour, S.Robbins, Prentice Hall (pg

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Continuous Assessment	Details	Marks
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) -	Assignment/Presentations Etc.	15 marks
(Practical/Numerical		
Subjects)		
Component 2 (CA-2) -	Test	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects)

All Questions are compulsory

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b. c.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16

Q3.	Answer any 2 from the following: (Module III)	2*8 marks each	16
	a. b.		
	c.		
Q4.	Answer any 2 from the following: (Module IV)	2*8 marks each	16
	a. b.		
Q5.	Case Study/Application based	2*5.5 marks each	11
	Questions: (Module I to IV)	Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	
TOTAL		1 5 marks and 1 5 marks	75
MARKS			

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Signature (Program Chairperson & Vice Principal)

Semester IV

Program: Bachelors in Management Studies					Semest	er –	IV	
Course :]	Human Reso	urce Manage	ement		Code:			
Teaching	Scheme			Evaluation	Scheme			
Lecture	Practical	Tutorial	Credits	Theory			Practical	
				Internal	Externa	1	Internal	External
60	Nil	Nil	4	25 Marks	75 Marl	CS	Nil	Nil
	·			·				
Internal C	Component							
Class Tes	st (Duration 2	20 Mins)	Assignment	s/Presentation	on	Clas	s Particip	ation
10 Marks			15 Marks		NIL			
						•		
Learning	Objectives:							

- 1. To introduce the basic concepts, functions and processes & create an awareness of the role, functions and functioning of Human Resource Management.
- 2. To give an in-depth insight into various aspects of Human Resource management and make them acquainted with practical aspect of the subject.
- 3. To acquaint students about International HRM and its different aspects to understand requirements to work in MNCs or any international markets.

Learning Outcomes:

After completion of the course, learners would be able to:

CO1: Comprehend the dynamic nature and process of Human Resource Management.

CO2: Identify problems related to human resources.

CO3: Provide concrete solutions to overcome the same

Pedagogy:

PPTs, Case studies, Group discussions, Classroom Activity, Videos, Role plays & Simulations, Research paper analysis, News articles, Guest lectures, Peer to peer learning etc.

Sr. Module Conte	ent	Pedagogy used		Reference Book
Introduction I. HRM and Definition, feath HRM Evolution of HR manager 2. Human Respondent Harman Respondent Merits, Demension of Selection designed of Selection designed of Selection of Methods 3. Training & Development Methods of tradvantages of Development	to HRM overview: atures, scope, functionsof HRM, Challenges of esource Planning ocess, Factors (Voluntary & RS, outsourcing, downsizing etc. esource Information otions in HRM Selection, Training ent sis, job design and job Definition, methods of data, Merits, Demerits efinition, factors design and definition, process of ent, Selection & definition, Sources, rits finition, process, Types est, Types of interviews orientation- Definition, design Development training and defining managers	PPTs, Group discussions,	lectures 10 20	

III	Performance Appraisal,	15	
	Compensation Management &		
	Career Management		
	1. Performance appraisal		3. Beardwell
	Definition, Methods of appraisal,		& Thompson,
	Advantages, Limitations, Promotion		Human
	and transfer		resource
			Management: A
	2. Compensation management		contemporary
	Components of salary or salary		approach,
	scheme		Pearson
	Fringe benefits, definition and types		
	Performance linked incentives:		
	Definition, advantages,		
	disadvantages		
	2 Canada alamina & davida amant		
	3. Career planning & development Definition, Career stages, Career		
	Anchors, Career Development		
	initiatives,		
	4. Cases: Industrial relations,		
	Succession Planning & Employee		
	retention		
	International HRM	15	-
	1. International HRM an Overview		4 T 4 4 1
IV	International HRM- Meaning and		4. International
	Features, Reasons for the Emergence		Human
	of IHRM		Resource
	Difference between International		Management
	HRM and Domestic HRM		Anne- Wil
	Approaches to IHRM- Ethnocentric,		Harzing, Ashly
	Polycentric, Geocentric and Regio-		Pinnington
	centric		
	Cross Cultural Management-		
	Meaning, Cultural shock Stages		
	Dealing with Cultural Shock		
	2 Managina Engataistica		
	2. Managing Expatriation		
	Concepts of PCNs (Parent-Country		
	Nationals), TCNs (Third-Country Nationals) and HCNs (Host-Country		
	Nationals)		
	Expatriation- Meaning, Reasons for		
	Expatriation- Wearing, Reasons for Expatriation, Factors in Selection of		
	Expatriation, Pactors in Selection of Expatriates, Advantages &		
	Limitations of using Expatriates,		
	Role of Family, Reasons for		
	Expatriate Failure, Women and		
	Expatriation,		
L	Enpairmon,		1

Characteristics/Qualities of Effective		
Expatriate Managers		
2 Managing Depatriation		
3. Managing Repatriation		
Repatriation- Meaning, Repatriation		
Process, Factors affecting		
Repatriation Process		
Case Studies on Several international		
HR Practices		

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Continuous Assessment	Details	Marks
Component 1 (CA-1) – Theory subjects	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Test	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects) All Questions are compulsory

Question	Description	Marks	Total Marks
Number	-		
Q1.	Answer any 2 from the following (Module I) a. b.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks	11

	Or 1*6 marks and 1*5 marks	
TOTAL MARKS		75

	H	14	1	1	1
1900			320	650	

Signature
(Program Chairperson & Vice Principal)

Program:	: Bachelor i	n Managen	nent Studies		Semester	: IV	
Course: I	Entrepreneu	rship Mana	igement	Code:			
Teaching Scheme			Evaluatio	Evaluation Scheme			
Lectures	Practical	Tutorial	Credits	Theory		Practical	
				Internal	External	Internal	External
45	Nil	Nil	03	25	75	NIL	NIL
				Marks	Marks		
Internal C	Component						
Class Tes	t (Duration	20 Mins)	Assignment	Presentation	ons/Viva (Class Partic	ipation
10 Marks 15 Marks				1	NIL		
					•		
Learning	Objectives						

- To understand the nature of entrepreneurship & the function of the entrepreneur in the establishment & growth of an enterprise
- To motivate the students for innovations & devise their commercial applications
- To confirm an entrepreneurial business idea through practical projects & fairs
- To identify personal attributes that enable best use of entrepreneurial opportunities
- To explore entrepreneurial leadership and management style.
- To understand the systematic process to select and screen a business idea
- To design strategies for successful implementation of ideas
- To devise & present a business plan

Learning Outcomes

- The learner studies the entrepreneurship theories, gets acquainted with the Social, Economic & Psychological aspects of Entrepreneurship.
- The learner understands the various forms of Entrepreneurship like Social Entrepreneurship, Self Help Groups, Franchising, BPOs etc.
- The learner discusses & deliberates the opportunities & risks involved in starting a new venture.
- The learner examines the causes & consequences of business failures & analyses ways to avoid the same.
- The learner comprehends ways to manage funds from various sources & Government bodies
- The learner devises and presents a business plan.

Pedagogy

Lectures, Class Discussions, Debate, Case Studies, Video Presentations, Role Play, News & Articles reading, Entrepreneurship Mela

Detailed	Syllabus Plan			
	Module Content	Module wise Pedagogy Used	Duration of Module	Reference Book
I	Foundations of	Lectures, Class	10 hours	The Sage
	Entrepreneurship	Discussions,		handbook for
	Development:	Debate, Case		small business &
	• Concept and Need of	Studies, Video		entrepreneurs-
	Entrepreneurship	Presentations,		Robert Blackburn
	Development	Role Play, News		
	 Definition of 	& Articles		Entrepreneurship
	Entrepreneur,	reading,		development &
	Entrepreneurship,	Entrepreneurship		management- Dr
	 Importance and 	Mela		Vasant Desai, Dr
	significance of			Kulveen Kaur
	growth of			Entrepreneurship
	Entrepreneurial			Development-
	activities			S.Chand
	 Characteristics and 			Entroposonalia
	qualities of			Entrepreneurship- Tata Mc Graw
	entrepreneur			Hill- Dr
	 Difference between 			Sabyasachi Sinha,
	Entrepreneur &			Dr Micheal Peters,
	Businessman			Dr RobertHisrich
	Theories of			Di Roberti isilen
	Entrepreneurship:			The Essentials of
	 Innovation Theory by 	7		Entrepreneurship
	Schumpeter			& Small Business
	&Imitating			Management-
	• X-Efficiency Theory			Pearson-Norman
	by Leibenstein			Scarborough,
	• Theory of Profit by			Jefferey Cornwall
	Knight			
	• Theory of High			
	Achievement by			
	McClelland To the last of the			
	External Influences			
	on Entrepreneurship			
	Development:			
	• Socio-Cultural,			
	Political, Economical,			
	Personal			

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II	Types & Classification	Lectures, Class	10	Entrepreneurship-
11	of Entrepreneurs:	Discussions, Debate,	hours	Tata Mc Graw Hill-
	Types of	Case Studies, Video	nours	Dr Sabyasachi
	• •	Presentations, Role		Sinha, Dr Micheal
	Entrepreneurs			· · · · · · · · · · · · · · · · · · ·
	• Intrapreneur	Play, News & Articles		Peters, Dr Robert
	- Concept and	reading,		Hisrich
	Development of	Entrepreneurship Mela		
	Intrapreneurship			The Essentials of
	• Women			Entrepreneurship &
	Entrepreneur-			Small Business
	concept, developmentand			Management-
	problems faced by Women			Pearson-Norman
	Entrepreneurs,			Scarborough,
	 Self Help Groups 			Jefferey Cornwall
	• Social			
	Entrepreneurship—concept,			
	development of Social			
	entrepreneurship in India.			
	• Entrepreneurial			
	development Program			
	(EDP)–concept, factors			
	influencing EDP.			
	 Kakinada Experiment 	-		
	Entrepreneurship			
	Development Cycle			
	 Option available to 			
	Entrepreneur.			
	(Ancillarization, BPO,			
	Franchise)			
	,			
III	Entrepreneur Project	Lectures, Class	15	The Sage
111	Development & Business	Discussions, Debate,	hours	handbook for
	plan:	Case Studies, Video	nours	small business &
	• Innovation,	Presentations, Role		
	ŕ	· ·		entrepreneurs-
	Invention, Creativity,	Play, News & Articles		Robert Blackburn
	Business Idea, categories of	reading,		E /
	innovation, Opportunities	Entrepreneurship Mela		Entrepreneurship
	through change,			development &
	Resourcefulness & Frugality			management- Dr
	concepts			Vasant Desai, Dr
	 Idea generation— 			Kulveen Kaur
	Sources-			
	Development of product			
	/idea, the			Entrepreneurship
				Development-
				S.Chand
				p.Chanu

creative process,	
leapfrogging innovation,	Entrepreneurship-
creation of competitive	Tata Mc Graw
advantage based on	Hill- Dr
innovation	Sabyasachi Sinha,
 Environmental 	Dr Micheal Peters,
scanning and SWOT	Dr Robert Hisrich
analysis	
Creating Entrepreneurial	The Essentials of
Venture-	Entrepreneurship
 Business Planning 	& Small Business
Process-Elements of	Management-
Business Plan,	Pearson-Norman
Objectives	Scarborough,
scope and value ofBusiness	Jefferey Cornwall
plan.	
Presentation of abusiness	
plan.	
Market and	
Feasibility	
Analysis.	
Critical Risk Contingencies	
of the proposal:	
• Types of risks-	
Risk management plan,	
Scheduling and milestones.	
Causes of entrepreneurial	
failure	

IV	Institutional support to an	Lectures, Class	15	The Sage
	Entrepreneur: Role of	Discussions,	hours	handbook for
	Central Government and State	Debate, Case		small business &
	Government in promoting	Studies, Video		entrepreneurs-
	Entrepreneurship.	Presentations,		Robert
	- Introduction to various	Role Play, News		Blackburn
	incentives, subsidies and	& Articles		
	grants – Fiscal and Tax	reading,		Entrepreneurship
	concessions available.	Entrepreneurship		development &
		Mela		management- Dr
	Venture funding:			Vasant Desai, Dr
	requirements of Capital (Fixed			Kulveen Kaur
	and working) Sources of			
	finance, problem of Venture			Entrepreneurship
	set-up and prospects			Development-
				S.Chand
	SMEs- Small & Medium			
	Scale Enterprises			Entrepreneurship-
	Export Potential			Tata Mc Graw
	Problems of SMEs			Hill- Dr
				Sabyasachi Sinha,
	New trends in			Dr Micheal
	entrepreneurship			Peters, Dr Robert
	Concept & Role of Incubation			Hisrich
	centres in Entrepreneurship			
	Start-up India culture			The Essentials of
	Who is a Unicorn?			Entrepreneurship
	Angel Investors versus			& Small Business
	Venture Capitalists			Management-
				Pearson-Norman
				Scarborough,
				Jefferey Cornwall

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Continuous Assessment	Details	Marks
Component 1 (CA-1) – Theory subjects	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Test	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects)

All Questions are compulsory

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b. c.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL MARKS			75

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Signature (Program Chairperson & Vice Principal)

Program: Bachelor of Management Studies					Semester IV		
IC and Adve	ertising			Code:			
Scheme			Evaluatio	on Scheme			
Practical	Tutorial	Credits	Theory		Practical		
			Internal	External	Internal	External	
Nil	Nil	3	25 Marks	75 Marks	Nil	Nil	
omponent			1				
(Duration 20	0 Mins)	Assignment/I	Presentation	s/Viva C	lass Particip	oation	
	1	5 Marks		N	lil .		
S	Practical Nil	Practical Tutorial Nil Nil omponent (Duration 20 Mins)	Practical Tutorial Credits Nil Nil 3	Practical Tutorial Credits Theory Internal Nil Nil 3 25 Marks Omponent (Duration 20 Mins) Assignment/Presentation	Scheme Evaluation Scheme Practical Tutorial Credits Theory Internal External Nil Nil 3 25 75 Marks Marks Omponent (Duration 20 Mins) Assignment/Presentations/Viva C	Scheme Evaluation Scheme Practical Tutorial Credits Theory Practical Internal External Internal Nil Nil 3 25 75 Nil Marks Marks Omponent (Duration 20 Mins) Assignment/Presentations/Viva Class Particip	

Learning Objectives

- To understand, describe and differentiate between the various tools of IMC.
- To critically examine the reasons for effectiveness or failures of integrated marketing communication program.
- To design Integrated Marketing Communication plan for different organizations based on their goals
- To understand the role of advertising as an integral element of IMC
- To identify and compare between different media of advertising
- To analyze the essentials of a successful or unsuccessful ad campaigns
- To devise an ad campaign for an organization

Learning Outcomes

- The learner will be able to describe the importance of IMC in the present scenario.
- The learner will be able to compare between the different elements in IMC and list its use in making an IMC plan for an organization.
- The learner will be able to prepare an IMC plan and present it persuasively.
- The learner will be able to describe advertising, its role and elements in diverse sectors
- The learner will be able to devise an ad campaign and use advertising effectively in IMC

Pedagogy

PPTs, Case studies, Group discussions, Classroom Activity, Videos, Role plays & Simulations, Research papers, News articles etc.

Sr.No N	Module Content	Pedagogy used	Number of	Reference Book
1 II	ntroduction to Integrated	PPTs, Case	lectures 12	Belch, Michael,
M. III III III R C C P fc	Marketing Communication Meaning, Features of MC, Elements of IMC Reasons for Growth of MC, IMC planning process and models Communication process, Fraditional and alternative Response Hierarchy Models Determining Promotional Objectives, Sales vs Communication Objectives, Problems in setting objectives for the IMC Program. Culture, Media and IMC Role of IMC in Product Life Cycle Ethics in IMC	studies, Group discussions, Classroom Activity, Videos, Research papers, News articles etc.	12	Belch, George "Advertising and Promotion: An integrated marketing communications perspective" Tata Mcgraw Hill 2010 Clow ,Kenneth E ;Baack, Donald E "Integrated Advertising Promotion and Marketing Communication",Pearson Edu 2014 Shah, Kruti ;D'Souza, Allan, "Advertising and IMC",Tata Mcgraw Hill 2014
• III	Elements of IMC Direct Marketing in MC, Tools of Direct Marketing – direct mail, catalogues, direct response media, nternet, elemarketing. Publicity & PR in MC, Sponsorship inIMC Event ponsorship, cause ponsorship) Personal Selling in IMC, Selling process, Sales promotion – Role of Sales Promotion as IMC ool, Types of Sales Promotion, objectives of consumer and trade promotion, Strategies of consumer	PPTs, Case studies, Group discussions, Classroom Activity, Videos, Research papers, News articles etc.	12	Shah, Kruti ;D'Souza, Allan, "Advertising and IMC",Tata Mcgraw Hill 2014 Shimp,Terence, "Advertising and promotion :An IMC Approach",Cengage Leaarning 2007 Dutta,Kirti, "Integrated Marketing Communication" Oxford University Press ,2016 Gopalakrishnan, P S , "Integrated Marketing Communication: Concepts and Cases",ICFAI University Press,2008

promotion and tradepromotion			
Introduction to Advertising Definition & meaning, Features of advertising, Importance of Advertising, Types ofadvertising Evolution of Advertising; Means – End Theory, Visual Verbal Imaging, Cognitive Dissonance Advertising Regulation- Social, Cultural & Economicimpact of Advertising Advertising agency, Types of ad agencies, Functions of ad agencies, Agency Compensation methods, Agency- Client Relationships Creating Effective Advertising: Introduction to creativity; Creative Advertising and the Process; Visualizationand its techniques DAGMAR Model	PPTs, Case studies, Group discussions, Classroom Activity, Videos, Research papers, News articles etc.	12	Shah, Kruti ;D'Souza, Allan, "Advertising and IMC ",Tata Mcgraw Hill 2014 Shimp,Terence, "Advertising and promotion :An IMC Approach",Cengage Leaarning 2007 Dutta,Kirti, "Integrated Marketing Communication" Oxford University Press ,2016 Gopalakrishnan, P S , "Integrated Marketing Communication: Concepts and Cases",ICFAI University Press,2008
4 Developing & Budgeting of Advertising Campaigns • Buying motives, Types of Appeals- Rational, Emotional, Informational and Transformational Appeals; Copywriting; Advertising Copy	PPTs, Case studies, Group discussions, Classroom Activity, Videos, Research papers,	12	Shah, Kruti ;D'Souza, Allan, "Advertising and IMC",Tata Mcgraw Hill 2014 Shimp,Terence, "Advertising and promotion :An IMC Approach",Cengage Leaarning 2007

Testing; Advertising	News	
Production	articles etc.	Dutta,Kirti, "Integrated
Different elements of	articles etc.	Marketing
ads – Logo, signature, slogan,		Communication" Oxford
tagline, jingle, Illustrations,		University Press ,2016
content; Creating TV		emverský říčss ,2010
commercials – visual		Gopalakrishnan, P S ,
techniques, writing script,		"Integrated Marketing
developing storyboard,		Communication: Concepts
soundtrack, music; andradio		and
commercials- words, sound,		Cases",ICFAI University
music, scriptwriting,		Press,2008
pleasantness, credibility,		
interest, distinctiveness.		
• Elements of print ads;		
Types of ad copy; Essentials		
of a good print ad copy		
 Advertising Budget – 		
Factors to be considered for		
effective advertising budget,		
Methods of Budgeting		
 Pre-testing and Post 		
Testing Objectives,		
Methods of Pre-testing and		
Post-testing,		
ζ,		

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Continuous Assessment	Details	Marks
Component 1 (CA-1) –	Presentations/Project Work/Book Review/Field visit &	15 marks
Theory subjects	its presentations/Research Paper Report &	
	Viva/building Models Etc.	
Component 1 (CA-1) -	Assignment/Presentations Etc.	15 marks
(Practical/Numerical		
Subjects)		
Component 2 (CA-2) -	Test	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects)

All Questions are compulsory

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b. c.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL MARKS			75

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Signature (Program Chairperson & Vice Principal)

-					la TT	_	
	: Bachelor in	Manageme	nt Studies		Semester IV	/	
	Taxation			Code :			
Teaching	Teaching Scheme				n Scheme	Practical	
Lecture	cture Practical Tutorial Credits			Theory			
				Internal	External	Internal	External
60	Nil	Nil	04	25	75 Marks	Nil	Nil
				Marks			
Internal	Component						
Class Te	st (Duration 2	20 Mins)	Assignments	3	Class	s Participa	tion
10 Marks 15 Marks				Nil			
Learning	Objectives						
•	To understand	d the provisi	ions of Incon	ne tax and (GST		
•	To study varie	ous heads of	f income und	ler Income t	tax act		
•	To study dedu	actions from	n total incom	e			
•	To compute t	axable incor	me of Individ	luals			
Learning	Outcomes						
Learners	will be able t	o:					
•	Determine the	e residential	status of ass	essee			
•	Comprehend	various head	ds of income				
•	Rightly make	use of dedu	ctions while	filing retur	ns		
	Compute taxa			_			
•	Understand th	ne basics of	GST				
Pedagog	У						
T /	1 .	. 1 ("	1' C '				

Lecture, case analysis, practical filing of returns etc.

Detailed :	Syllabus Plan			
Module	Module Content	Module wise Pedagogy Used	Duration of Module	Reference Book
I	Definitions and Residential Status Basic Terms (S. 2,3,4) Assessee, Assessment, Assessment Year, Annual Value, Business, Capital Assets, Income, Previous Year, Person, Transfer. Determination of Residential Status of Individual, Scope of Total Income (S.5) Exempt Incomes (S. 10)	Lecture, practical case analysisand sums.	10 Lectures	 Income Tax Act-Bare act Dr V K Singhania-Direct Tax Law & Practice
II	Heads of Income – I Salary (S.15-17) Income from House Property (S. 22-27) Profit & Gain from Business and Profession (S. 28, 30,31,32, 35, 35D,36,37, 40, 40A and 43B)	Lecture, practical case analysisand sums.	20 Lectures	 GST Bare Act 2017 GST Law & Practice - V.SDatey (6thEdition)
III	Heads of Income – II Capital Gain (S. 45, 48, 49, 50 and 54) Income from other sources (S.56-59) (Exclusions related to specified heads to be covered with relevant heads of income) Deductions under Chapter VI A Deductions from Total Income S. 80C, 80CCC, 80D, 80DD, 80E, 80U, 80TTA	Lecture, practical case analysisand sums.	20 lectures	
IV	Introduction to GST Genesis of GST in India, Power to tax GST (Constitutional Provisions), Extent and Commencement, Meaning and Definition of GST, Benefits of GST. Conceptual Framework CGST, IGST, SGST, UTGST,	sums.	10 Lectures	

Imports of goods or services or both, Export of goods or services or both, Taxes subsumed and not subsumed under GST. Levy and Collection of GST Levy and Collection of CGST, IGST, SGST, UTGST (Sec 9 of CGST Act), Composition Scheme under GST (Sec 10 of CGST Act), Power to Grant Exemption	
GST (Sec 10 of CGST Act),	
Rate Schedule for Goods and Services.	

Note: The Syllabus is restricted to study of particular sections, specifically mentioned rules and notifications only.

- 1. All modules / units include Computational problems / Case Study.
- 2. The Law In force on 1st April immediately preceding the commencement of Academicyear will be applicable for ensuing Examinations.

EVALUATION PATTERN:

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Continuous Assessment	Details	Marks
Component 1 (CA-1) – Theory subjects	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Test	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Numerical/Practical Subjects)

Question Number	Description	Marks	Total Marks
Q1.	Practical/Numerical (Compulsory Question)	15	15
Q2 to Q5	Practical / Numerical Questions (Attempt any 3 out of 4 Questions) **(Each question carries 15 marks each – subquestions can be:	15*3	45

	a. 1*15 marks or b. 2*7.5 marks or c. 3*5 marks or d. 1*10 marks and 1*5 marks or e. 1*8 marks and 1*7 marks)		
Q6.	Write notes on the following: (Any 3 out of 4):		15
	a.	5	
	b.	5	
	c.	5	
	d.	5	
	TOTAL MARKS		75



Signature (Program Chairperson & Vice Principal)

Program	Program: Bachelor in Management Studies				Semester: IV			
Course:	Business A	nalytics		Code:				
Teaching	Scheme			Evaluatio	n Sch	eme		
Lecture Practical Tutoria		Tutorial	Credits	Theory				
				Internal		External		
				25 Marks		75 Marks		
60	Nil	Nil	04	25 Warks		7.5 IVILLIKS		
Internal (Component							
Class Te	st (Duration	20 Mins)	Projects / A	ssignments	Class	S Participation		
10 Marks	S		15 Marks					
			•					

Learning Objectives:

- 1. To enable the user to understand the growing relevance of Analytics in various sectors.
- 2. To describe and demonstrate the process and techniques of data mining, data presentation, data modelling and Artificial Intelligence.
- 3. To enable the learner to read, understand, interpret and examine analytical reports.
- 4. To enable the learner to analyse and represent the data in a manner that can be used for comparing, valuing and weighing various alternatives.

Learning Outcomes:

- 1. Learners recognize the changing dynamics in the field of data and growing relevance of Business analytics.
- 2. Learners will apply various data presentation techniques for improved visualization of data, leading to improved decision making.
- 3. Learners operate data using various data mining techniques from various data sources, convert them to relational databases with structured data and apply it invarious sectors.
- 4. Learners will assemble, formulate and construct data models along with statistical methods for various types and sectors of Analytics which is bound to upsurge the current Business scenario.

Pedagogy: Classroom learning, Presentation, Theory Notes, Assignments, Case Study

15	 Data Mining: Concepts and Techniques", Morgan Kaufmann Publication Turban E, Armson, JE, Liang, TP & Sharda, Decision support and BusinessIntelligence Systems, John Wiley & Sons
15	 Business Intelligence, Analytics and data science: a managerial perspective 4th ed. by Ramesh Sharda Business Intelligence and Analytics by Drew Bentley
15	5

Ш	Visualization of Data Introduction, Data summarization methods; Tables, Graphs, Charts, Histograms, Frequency distributions, Relative Frequency Measures of Central Tendency and Dispersion; Box Plot; Basic probability concepts, conditional probability, Probability distributions, Continuous and discrete distributions, sequential decision making.	PPT Theory Notes Case study	15	• Efraim Turban, Ramesh Sharda, Jay Aronson, David King, Decision Support and BusinessIntelligence Systems,Pearson Education
IV	Business Intelligence Introduction to BI and Elements of Power BI: Power BI dashboards, Introduction to the Power BI desktop workspace and components, Components and Visuals and Report, Understanding In-built Basic Functions- Sum/Average/Count etc.	PPT Theory Notes Case study	15	 Business Intelligenceand Analytics: Systems for decisionsupport. Global ed. 2014 by Ramesh Sharda • Dursun Delen • Efraim Turban
	Future Trends Role of Artificial Intelligence in Business, Machine Intelligence, Competitive Intelligence, Text Mining, Web Analytics (Web content mining, Web usage mining, Web structure mining), Role of Intelligent Agents in e-business, E-commerce, M-commerce, Location Analytics, Intelligent Agent in search & retrieval, Personalization and Comparison, Social Media Analysis, Big Data Tools & Techniques, Content Analytics (Sentimental Analysis & Opinion Analysis). Ethical and Legal considerations in Business Analytics	Hands on sessions		• Key Business Analytics: The 60+ business analysis tools every managerneeds to know by Bernard Marr

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Continuous Assessment	Details	Marks
	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Test	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects)

All Questions are compulsory

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL MARKS			75

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	1000		500	20033

Signature (Program Chairperson & Vice Principal)

Program :	Bachelor of	Management	Studies		Semeste	r : IV	
Course: \	Venture Capit	tal and Privat	e Equity				
Teaching	Scheme			Evaluatio	on Scheme		
Lecture Practical Tutorial		Credits	Theory	Theory		Practical	
				Internal	Internal External		External
45	Nil	Nil	03	25 Marks	75 Marks	Nil	Nil
Internal C	Component						
Class Tes	t Duration (2	0 Mins)	Assignments	Presentatio	ns/Viva	Class Partici	pation
10 Marks 15 marks			15 marks	Nil			
Learning	Objectives:						

- 1. To enable learners to understand the role of venture capitalists and Private Equity and how they finance entrepreneurs.
- 2. To help learners identify and distinguish between Venture Capital, Private Equity and Hedge funds.
- 3. To help learners implement valuation of firm's techniques and technical aspects related to Venture Capital and Private Equity while analyzing companies and raising funds.
- 4. To describe to the learner's various financial techniques related to equity financing along with the exit routes for the same.
- 5. To equip learners with skills required to select a particular source of finance for their venture.
- 6. To enable learners to formulate the inflow and outflow of money for their Business.

Learning Objectives:

- 1. Learners recognize the various forms of funding for a Business entity.
- 2. Learners will be able to relate to Angel funding, Venture Capitalist funding, Private equity funding and Hedge funds enabling them to solve real time financial issues.
- 3. Learners will be able to differentiate between various sources of finance with their pros and cons and stages of investments enabling them to weigh, select and suggest the most appropriate source of funding for their personal venture or company.
- 4. Learners will be able to develop a rational expansion plan with appropriate funding techniques for corporate restructuring.

Pedagogy:

Class lectures, case studies

Detailed S	Syllabus Plan			
Module	Module Content	Pedagogy Used	No. of Lectures	Reference Books
1	Overview: Overview of VC, Types, features roles, Concept of PE, types, features and Roles, Difference between PE, VC and Hedge Funds, PE fund, legal structure, required norms and requirements to be followed, Investment features and considerations, PE Multiples.	Class lectures, case studies.	11	Introduction to Private Equity: Venture, Growth, LBO and Turn— Around Capital (The Wiley Finance Series)
2	Structure: Structure of VC and PE, LLP, Routes of VC, PE routes in India, IPO promoter buyback, sale to other PE funds, Sale to strategic investors, Stake Swap, M&As etc. Strategies of Private Equity Leverage Buyout- GrowthCapital, Mezzanine Capital, Distressed Debt, Other Strategies.	Class lectures, case studies.	12	The Masters of Private Equity and Venture Capital: Robert Finkel: McGraw Hill Education
3	Valuation: Valuation of VC and PE, Various Valuation Approaches, Pre Funding and Post funding Value, Risk and Returns, Analysis of Funds, Conventional Method, Revenue multiplier method.		11	Guide to Private Equity: CA Neha Bhuvania: Taxmann Ashwat Damodaran Start up Valuation E Book
4	Modes of Exits and Challenges: Modes of exits in Indian Context and Challenges involved, global PE trends, Recent developments contributing to the growth of Startups and VC interest in India. IPO promoter buyback, sale to other PE funds, Sale to strategic investors, Stake Swap, M&As etc.	Class lectures, case studies.	11	The Business of Venture Capital: Mahendra Ransighani, Wiely Finance

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Continuous Assessment	Details	Marks
Component 1 (CA-1) – Theory subjects	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Test	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects)

All Questions are compulsory

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL MARKS			75

HEAVI

(Program Chairperson & Vice Principal)

Program:	Program: Bachelor in Management Studies				Semester: I	V		
Course: 1	International	Business			Code:			
Teaching	Scheme			Evaluatio	n Scheme			
Lecture	Practical	Tutorial	Credits	Theory		Practical	ctical	
				Internal	External	Internal	External	
45	Nil	nil	03	25	75 Marks	nil	nil	
				Marks				
		•					_	
Internal C	Component							
Class Test (Duration 20 Mins) Assignments/Presentations Class Participatio				tion				
10 Marks 15 Marks			15 Marks		NIL			
Learning	Objectives							

- To introduce International Business and discuss the challenges involved in it.
- To orient about exports/import procedures & documentation.
- To educate about the export/import financing.
- To create awareness about the institutional support, schemes and various other measures introduced by the government to promote international business.

Learning Outcomes

- Learners will understand the dynamics of International Business and the role of global institutions in the growth and development of world trade.
- Learners will be acquainted with product planning and distribution wrt. the international markets.
- Learners will be updated with foreign trade policies regulating foreign trade and institutional support offered by government to promote exports.
- Learners will be equipped with the knowledge of legal formalities, documentation and steps involved in export-import.

Pedagogy

Lectures, audio-video presentations, business games, research documentaries, literature review (research papers/ articles, news articles, blogs etc.), brain storming and other group assignments.

Module	Module Content	Module	Duration	Reference Book
		wise	of	
		Pedagogy	Module	
		Used		
[Introduction to International	Lectures	12	International
	Business	Case study	lectures	Business- P.
	• International Business:	Group		Subba Rao
	Meaning, features, factors	Assignments		
	influencing international business,			International
	challenges, phases, benefits,			Business –
	difference, Role of			Vyuptakesh
	/MNC's.			Sharan

	 Trade barriers & Trade blocks: Tariff & Nontariffbarriers, Economic/regional integrations-Forms of economic integrations. Role of Global institutions in development & growthof world trade Orientation of business towards internationalization-EPRG Model Foreign market entry Strategies 			International Business environment & Operations – Johan D. Daniels, Lee H. Radebaugh, Daniel P. Sullivan & Prashant Salwan
П	International Product Planning and Distribution Product: Product Mix, Branding (trade mark & copyright) packaging and labeling. Pricing: Methods, strategies, pricing quotation & terms of payment Promotion: Tools & factors influencing promotion Distribution: Types of channels & factors influencing choice of distribution channels. Inclusion of E-marketing in global space Globe Framework/ Hofstede model.	Lectures Case study Group Assignments	10 lectures	International Marketing strategy planning,Market entry & implementation- Roger Bennett & Jim Blythe Global Marketing Management- Warren J Keegan International Marketing- Justin Paul & Ramneek Kapoor
Ш	Indian foreign trade policy & Institutional support • Foreign Trade Policy ✓ Highlights of Foreign Trade Policy • Institutional support to exporters (Financial, technical, Marketing): DGFT, Indian trade promotion organisation, Indian Institute of ForeignTrade, Indian Institute of	Lectures Case study Group Assignments	10 lectures	International Trade and Export Management- Francis Cherunilam Taxmann's Handbook of special economic zones/ Export oriented units- V.s. Datey

Packaging, Export Promotion Councils, Status Holders and SEZ. • Measures to promote exports • Overview of India's foreign trade & contribution of service sector in India's foreign trade.			
IV Documentation and Export Import Procedures Commercial & regulatory documents- Commercial invoice, packing list, letter of credit, bill of lading, certificate of origin, shipping bill, consular invoice, airway bill andother documents. Export & import procedure Role of Indian Customs EDI System Export financing: Types (pre-shipment & post-shipment) procedure, roleof EXIM Bank and other financial institutions. Export risk management: Cargo insurance & Export creditinsurance	Lectures Case study Group Assignments	13 lectures	Foreign Trade Theories, Procedures & Documentation- Apeksha & Jain Khushpat S. Export Import Management- Justin Paul & Rajiv Aserkar Foreign Trade & foreign Exchange – O. P Agarwal & B. K. Chaudhuri

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Continuous Assessment	Details	Marks
Component 1 (CA-1) –	Presentations/Project Work/Book Review/Field visit &	15 marks
Theory subjects	its presentations/Research Paper Report &	
	Viva/building Models Etc.	
Component 1 (CA-1) -	Assignment/Presentations Etc.	15 marks
(Practical/Numerical		
Subjects)		
Component 2 (CA-2) -	Test	10 marks

ii) Details of Semester End Examination: 75% of the total marks $\,$ per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects)

All Questions are compulsory

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL MARKS			75

HAND

Signature (Program Chairperson & Vice Principal)