Course Code	21BA3L1	Year	II	Semester	Ι
Course Category	Core	Branch	Business Administration	Course Type	Theory/Practical
Credits	1	L-T-P	0-0-4	Prerequisites	Nil
Continuous Internal Evaluation	50	Semester End Evaluation	-	Total Marks	50

Professional Skills Development

	Course Outcomes						
Upon suc	Upon successful completion of the course, the student will be able to:						
CO1	Apply academic knowledge in practical and creative ways.	L3					
CO2	Examine the critical thinking, reflective listening and effective reasoning skills.	L4					
CO3	Solve problems and make decisions effectively.	L3					
CO4	Evaluate multiple perspectives and points of view.	L5					
CO5	Design, organize short and long term processes.	L5					
CO6	Organize short and long term processes.	L3					

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	2	3	3	-	3	3	-	3	3	-	2	3	3
CO2	2	3	3	-	3	3	-	3	3	-	2	3	3
CO3	2	3	3	-	3	3	-	3	3	-	2	3	3
CO4	2	3	3	-	3	3	-	3	3	-	2	3	3
CO5	2	3	3	-	3	3	-	3	3	-	2	3	3

	SYLLABUS							
Unit No.								
I	Creative Problem Solving - Business Representative–Best from Waste-Innovative Introductions-Story Telling	CO1 CO2 CO4 CO5 CO6						
П	Decision Making - Mind Games-Puzzles-Ethical Dilemmas-Trouble Shooting	CO1 CO2 CO3 CO4						
ш	Business Etiquette - Group Discussions – Public Speaking – Just A Minute	CO1 CO2 CO4 CO5 CO6						
IV	Mock Interviews: General Interview- Technical Interview-HR Interview- Stress Interview	CO1 CO2 CO4						

		CO5
		CO6
		CO1
		CO2
V	Team Building Games : Hi-Tech Consumer -CEO talk – Self Appraisal.	CO4
		CO5
		CO6

Learning Resources						
Text Books:						
1. Barun K. Mitra (2011), "Personality Development & Soft Skills", Oxford University Press.						
2. Bradley J. Sugars (2005), "Instant Team Building", Tata McGraw-Hill Companies, New						
Delhi.						
Reference Books:						
1. Dabreo, Desmond A. (2004), "Group Discussion and Team Building", Better Yourself Books,						
Mumbai.						
2. Jeff Butterfield (2012), "Soft skills for Everyone", Cengage learning, New Delhi,						
3. John Newstrom (2004), "The Big Book of Team Building Games", Tata McGraw Hill						
Education Private Limited.						
4. Shoba Rao (2011), "Soft Skills for Positive Traits", Tata McGraw Hill Publishing Co. Ltd,						
New Delhi.						
5. Edward De Bono (2016), "Six Thinking Hats", Penguin Publishers, United Kingdom.						
6. Edward De Bono (2016), "Lateral Thinking - An Introduction", Vermillion Publishers, United						
Kingdom.						
e- Resources & other digital material:						
1. https://onlinecourses.nptel.ac.in/noc20 hs16/preview						
2. https://onlinecourses.nptel.ac.in/noc21 hs02/preview						

MBA II Year – II Semester Syllabus

Course Code	21BA4T1	Year	II	Semester	II
Course Category	Core	Branch	Business Administration	Course Type	Theory
Credits	4	L-T-P	4-0-0	Prerequisites	Strategic Management
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100

Innovation Management

	Course Outcomes						
Upon successful completion of the course, the student will be able to:							
CO1	Identify the key issues in understanding innovation management and its impact on corporate decision making.	L3					
CO2	Examine the different types of innovation and innovation settings.	L4					
CO3	Infer and implement innovation strategies in organisations through corporate foresight.	L4					
CO4	Inspect sources of competitive advantage for evaluating and selecting proposals to meet organisational objectives.	L4					
CO5	Critically evaluate methods and processes of innovation with the aim to evaluate and resolve issues and situations from the perspective of ethical behaviour, responsible management and sustainability.	L4					

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1 PO2 PO3 PO4 PO5 PO6 PO7 PO8 PO9 PO10 PO11 PS01 PS02												
CO1	3	2	2	-	-	3	-	-	-	-	3	3	2
CO2	3	2	2	-	-	3	-	-	-	-	3	3	2
CO3	3	2	2	-	-	3	-	-	-	-	3	3	2
CO4	3	2	2	-	-	3	-	-	-	-	3	3	2
CO5	3	2	2	-	-	3	-	-	-	-	3	3	2

	SYLLABUS						
Unit No.	Contents	Mapped CO					
Ι	Definitions and Typology: Creativity - measurement – process - techniques - Definition of Innovation - Types of innovation (Product, Process and Organization) – barriers to innovation.						
п	Intellectual Property: Patents - Copyrights - Trademarks - Geographical Indications - Legal Aspects.	CO1 CO3 CO4					
Ш	Processes and Mechanisms: Models of Innovation - Sources and Transfer of Innovation - Strategizing for Innovation – technology adoption and diffusion.	CO3					
IV	Bottom-of-Pyramid (BOP) Innovations: Nature of BoP markets – Dominant Logic – Products and Services for the BOP – Business model innovations.	CO4 CO5					

v	Contemporary Issues: Managing disruptive innovations - Concepts of Open	n CO4			
	Innovation and Jugaad Innovation.				

Learning Resources

Text Books: 1. Afuah, Alan, "Innovation Management", 2nd edition, Oxford University Press, New York.

 Joe Tidd and John Bessant, "Managing Innovation - Integrating Technological, Market and Organizational Change", John Wiley & Sons Ltd., 4th Edition.

Reference Books:

- 1. Nigel King, Neil J. Anderson (2003), "Managing Innovation and Change: A Critical Guide for Organizations", Thomson Asia, Singapore, 2003.
- 2. Prahalad (2004), "The Fortune at the Bottom of the Pyramid", Wharton School Publishing, New Jersey.
- 3. Henry Chesbrough (2005), "Open Innovation", Harvard Business School Press, Boston.
- 4. Erik A. Rothand, Scott D. Anthony, Clayton M. Christensen (2004), "Seeing what's Next", Harvard Business School Press, Boston, 2004.
- 5. Navi Radjou, Jaideep Prabhu and Simone Ahuja (2012), "Jugaad Innovation, Jossey-Bass", San Francisco.

e- Resources & other digital material:

1. https://nptel.ac.in/courses/110107094

Business Law

Course Code	21BA4T2	Year	Π	Semester	II
Course Category	Core	Branch	Business Administration	Course Type	Theory
Credits	4	L-T-P	4-0-0	Prerequisites	Nil
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100

	Course Outcomes							
Upon successful completion of the course, the student will be able to:								
CO1	CO1 Use the concepts, principles and theories for effective business decisions.							
CO2	Relate the principles of business laws adopted by firms to fulfil contractual obligations.	L3						
CO3	Connect knowledge and develop understanding of the regulatory framework of various laws necessary for organisations.	L4						
CO4	Analyze the legal and fiscal structures necessary for integrating corporate functions.	L4						
CO5	Apply problem solving capabilities to be able to present coherent and concise legal arguments for solving business problems.	L3						

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	3	3	-	-	-	2	-	1	2	2	1	3	2
CO2	3	3	-	-	-	2	-	1	2	2	1	3	2
CO3	3	3	-	-	-	2	-	1	2	2	1	3	2
CO4	3	3	-	-	-	2	-	1	2	2	1	3	2
CO5	3	3	-	-	-	2	-	1	2	2	1	3	2

	SYLLABUS						
Unit No.	Contents	Mapped CO					
I	 Importance of Commercial Law: The Indian Contracts Act, 1872 – Nature of the Act and classification of contracts – Essentials of a valid contract – Offer and acceptance – Capacity – Consideration – Free consent –Performance of a contract – Discharge of a contract – Breach of a contract and remedies. Sales of Goods Act: Introduction to act – Distinction between sale and 	CO1 CO2					
II	agreement to Sell – Conditions and warranties – Performance of contract of sale – Transfer of ownership – Rights of an unpaid seller; Contract of agency – Meaning and nature of agency – Duties and rights of principal – Duties and rights of agent and principal -Termination of agency.	CO1 CO2					
III	Negotiable Instruments Act and Consumer Protection Act: Characteristics of negotiable instruments – Kinds of negotiable instruments – Endorsement – Presentation of negotiable instrument – Discharge of a negotiable instrument. Consumer Protection Act, 2019: Introduction to act – Consumer right – Machinery for redressal of consumer grievances.						

IV of partnership; Company Act, 2013-Nature and types of companies – Formation – Winding up – Cyber Crime and the Legal Landscape – Information Technology Act, 2000.	CO5
V Filing return Input fax credit Return Penalties Transitional Provisions for	CO4 CO5

Learning Resources

Text	Books:				
1.	Chandra Bose ((2010), "	Business Law".	PHI Learning,	New Delhi.

2. Kapoor N.D. (2017), "Business Law", Sultan Chand, New Delhi.

Reference Books:

- 1. Garg K.C., Sareen V.K. (2015), "Business Law", Kalyani Publication, New Delhi.
- 2. Goyal P.K. (2012), "Business Law for Mangers", Biztantra, Dream tech Press, New Delhi.
- 3. R. Bulchandani (2017), ":Business Law for Management", 5th Edition, Himalaya Publishing House (HPH), 2017.
- 4. Gulshan S.S. and G.K. Kapoor (2020), "Business Law- Including Company Law", New-Age Publishers, New Delhi.
- 5. Maheshwari S.N. and Maheshwari S.K. (2011), "A Manual of Business Laws", Himalaya Publishing House, Mumbai.
- 6. B. Lal, "Income Tax and Central Tax: Law and Practice", Pearson Education, Latest edition.

- 1. <u>Contents (neerajbhagat.com)</u>
- 2. <u>BASICS-GST.pdf (wirc-icai.org)</u>

Course Code	21BA4T3MA	Year	II	Semester	Π
Course Category	Elective (Marketing)	Branch	Business Administration	Course Type	Theory
Credits	3	L-T-P	3-0-0	Prerequisites	Marketing Management
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100

Global Marketing Management

	Course Outcomes							
Upon suc	Upon successful completion of the course, the student will be able to:							
CO1	Analyze and identify international trades and opportunities within global marketing environments.	L4						
CO2	Examine the impact of global and regional influences on products and services for consumers and businesses and develop creative market entry strategies in new firm.	L4						
CO3	Apply the basic global oriented marketing strategies which include total product concept, pricing, place, and promotion.	L3						
CO4	Analyze the different principles of promotion and develop the distribution channel in selecting foreign country market intermediaries and physical distribution of goods.	L4						
CO5	Apply current technologies and regulations of EXIM policies to support an organization's integrative trade initiatives.	L3						

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	3	3	-	-	-	3	-	2	-	-	-	3	2
CO2	3	3	-	-	-	3	-	2	-	-	-	3	2
CO3	3	3	-	-	-	3	-	2	-	-	-	3	2
CO4	3	3	-	-	-	3	-	2	-	-	-	3	2
CO5	3	3	-	-	-	3	-	2	-	-	-	3	2

	SYLLABUS							
Unit	Contents	Mapped						
No.		CO						
I	Global Marketing : Scope and significance of Global Marketing - Difference between Domestic and Global Marketing - Need for International Trade- Trends in Foreign Trade - Global Market Environment factors and Regulatory Environment of Global Marketing - Technological Environment - Business Customs in international Market.	CO1						
II	Targeting International Market Opportunities and Market Entry Strategies : Global market segmentation, targeting and product positioning, Regional Market Characteristics - Marketing in Transitional Economies and third world countries - Market Entry Strategies- Indirect Exporting - Domestic	CO2 CO3						

	Purchasing - Direct Exporting - Foreign Manufacturing and Franchising							
	strategies - Entry strategies of new firms.							
	Global Product Management and Pricing: Global Product Life Cycle - New							
ш	Products and brands in Global Markets. Global Pricing Policy: Price and Non-	CO2						
111	Price Factors, Methods of Pricing, Pricing Strategies, Dumping and Price	CO3						
	Distortion. Global Pricing – Policy alternatives.							
	Promotion for Global Markets and Global Marketing Channels:							
	Communications Process, principles of communication. Global Marketing	CO1						
IV	Channels: Distribution Structures, Distribution Patterns, Challenges in	CO3						
	managing a Global Distribution Strategy - Selecting foreign country market	CO4						
	intermediaries and physical distribution of goods.							
	Foreign Markets and Export Marketing Process: Export Pricing and	CO1						
V	Costing, Export-Import (EXIM) Policy of India, 2015-2020. Export Marketing	CO1 CO5						
	Documentation: Introduction - Significance of export documentation.	05						
Case Study Compulsory. Relevant cases have to be discussed in each unit.								

	Learning Resources						
Text	Books:						
1.	Aryasri A.R., "International marketing", Student Helpline Publishing Housing (P) Ltd						
2.	Warren J. Keegan (2014), "Global Marketing management", 5/e, Pearson Education, Noida.						
Refe	rence Books:						
1.	Philip R. Cateora, John L. Graham (2019), "International Marketing" 11/e, Tata McGraw-						
	Hill Co. Ltd.						
2.	Sunil Gupta (2011), "International Marketing", Kalyani Publishers, New Delhi.						
3.	Srinivasan R. (2010), "International Marketing", Prentice-Hall of India Pvt. Ltd.						
4.	Jeffrey Edmund Curry(2010), "International Marketing", University Science Press, New						
	Delhi.						
5.	Czinkota (2009), "International Marketing", Cengage Learning, New Delhi.						
6.	Jean Pierre Jeannet (2001), "Global Marketing Strategies", Jaico Publishing House, New						
	Delhi.						
7.	Raja Gopal (2009), "International Marketing", Vikas Publishing House, New Delhi.						
8.	Sak Onkvisit (2009), "International Marketing", Routledge Publications, New Delhi.						
9.	Kotabe, Peloso (2008), "International Marketing", Wiley India, New Delhi.						
o Do	sources & other digital material:						

- e- Resources & other digital material:
 1. https://nptel.ac.in/courses/110/107/110107112/
 2. https://nptel.ac.in/noc/courses/noc19/SEM1/noc19-mg10/

Course Code	21BA4T3MB	Year	Π	Semester	II
Course Category	Elective (Marketing)	Branch	Business Administration	Course Type	Theory
Credits	3	L-T-P	3-0-0	Prerequisites	Marketing Management
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100

Sales and Distribution Management

	Course Outcomes	
Upon suc	ccessful completion of the course, the student will be able to:	
CO1	Apply and design strategies to effectively manage company's sales operations.	L3
CO2	Analyze the role of sales manager and his/ her responsibilities in recruiting, motivating, managing and leading sales team through sales force techniques.	L4
CO3	Evaluate the performance of sale person as well as Selection and Placement of Sales Personnel through various strategies into the business.	L5
CO4	Analyze the importance of sales budget and how to manage sales expenses from different types of sales budgets in business.	L4
CO5	Examine the channel of distribution through channel information system and also understand the estimate the sale in business.	L4

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	3	-	-	-	-	3	-	3	-	-	-	3	2
CO2	3	-	-	-	-	3	-	3	-	-	-	3	2
CO3	3	-	-	-	-	3	-	3	-	-	-	3	2
CO4	3	-	-	-	-	3	-	3	-	-	-	3	2
CO5	3	-	-	-	-	3	-	3	-	-	-	3	2

	SYLLABUS	
Unit No.	Contents	Mapped CO
I	Introduction: Evolution of Sales Department - Marketing, Sales management and Marketing Management – Objectives of Sales Management – Sales Management Cycle – Responsibilities of Sales Manager.	CO1 CO2
п	Sales Strategy Formulation: Steps in Market analysis – Transaction Cost Analysis – Designing Sales Strategy - Determination of Sales Force – Personnel Selling – Strategies used by salesmen – Process of Personal Selling –Theories of Personal Selling.	CO1 CO2 CO3
ш	Recruitment of Sales Personnel: Selection and Placement of Sales Personnel – Training of Sales Personnel – compensating of Sales Personnel - Motivating Sales Personnel –Monitoring and Performance Evaluation – Sales Displays.	CO2 CO3
IV	Sales Forecasting: Sales Quotas and Territory Management – Managing Sales Expenses – Sales Budget - importance and types – Sales Promotion Budget – Ethical Issues in Sales Management.	CO4 CO5

	V	Channels of Distribution: Retailing and Wholesaling – Physical Distribution Management – Designing Channel Systems – Channel management – Channel Information System. – Elements of Distribution Logistics – Cost and Physical Distribution – Customer Service and Physical Distribution - Role of logistics companies.	CO1 CO4
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Learning Resources

1. Gupta S.L (2018), "Sales and Distribution Management", Excel Books, New Delhi.

- 2. Chunawala. S.A (2017), "Sales and Distribution Management", Himalaya Publishing House, New Delhi.
- 3. Tapan K Panda (2019), "Sales and Distribution Management", Oxford University Press, New Delhi.

Reference Books:

Text Books:

- 1. Havaldar (2011), "Sales and Distribution Management", TMH, New Delhi.
- 2. Richard R Still (2017), "Sales Management", Pearson Education, New Delhi.
- 3. Hair, Anderson (2010), "Sales Management", Cengage Learning, New Delhi.
- 4. Mark W Johnston (2009), "Sales Force Management", TMH, New Delhi.
- 5. Tony Carter (2008), "Sales Force Management", Jaico Publishing House, New Delhi.
- 6. Venugopal P (2009), "Sales and Distribution Management", Sage Publication, New Delhi.

- 1. <u>https://nptel.ac.in/courses/110/105/110105122/</u>
- 2. <u>https://onlinecourses.nptel.ac.in/noc20_mg13/preview</u>

Course Code	21BA4T4MA	Year	II	Semester	II
Course Category	Elective (Marketing)	Branch	Business Administration	Course Type	Theory
Credits	3	L-T-P	3-0-0	Prerequisites	Marketing Management
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100

Supply Chain Management

	Course Outcomes					
Upon su	ccessful completion of the course, the student will be able to:					
CO1	Analyze the coordinated and collaborative processes and activities among the business partners in a supply chain management, leveraging current and emerging technologies.	L4				
CO2	Infer the implications of globalization and/or outsourcing components of SCM and planning demand and supply chain planning strategies through ERP in the value chain of an enterprise.	L4				
CO3	Analyze the different operation models and types in procurement and inventory management in business organization.	L4				
CO4	Identify the benchmarking process and to build the channel structure and relationship through methods in logistics and supply chain management.	L3				
CO5	Analyze the impact of geo-political and technological trends/developments on the supply chain management.	L4				

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	3	-	-	-	-	3	-	2	-	-	-	3	3
CO2	3	-	-	-	-	3	-	2	-	-	-	3	3
CO3	3	-	-	-	-	3	-	2	-	-	-	3	3
CO4	3	-	-	-	-	3	-	2	-	-	-	3	3
CO5	3	-	-	-	-	3	-	2	-	-	-	3	3

	SYLLABUS	
Unit	Contents	Mapped
No.		CO
	The Basics of Supply Chain Management : Definition of Supply Chain	
т	Management, Evolution of the Concept of Supply Chain Management, Key	CO1
1	Drivers of Supply Chain Management, Typology of Supply Chains, Cycle	CO3
	View of Supply Chain, Problems in SCM and Suggested Solutions.	
	Planning Demand and Supply - Three Components of SCM, Demand	CO1
II	Management – Planning Demand and Supply: Supply Management, Evolution	CO1 CO2
11	of ERP, Concept of ERP in SCM, Quick Response and Accurate Response	CO2 CO4
	System in SCM, Use of Other Planning Strategies.	04
Ш	Procurement and Inventory Management: Supply Chain Operations:	CO1
111	Procurement Cycle, Inventory Management, Inventory Costs, Types of	CO3

	Inventory Models, Inventory Control Systems, Tools of Inventory					
	Management.					
	Supply Chain Benchmarking - Understanding the Benchmarking Concept,	CO4				
IV	Benchmarking Process and types, Benchmarking Procedure - Channel	CO4 CO5				
	structure – channel relationships.					
	Recent Trends in Supply Chain Management: New Developments in	CO1				
v	Supply Chain Management, Outsourcing Supply Chain Operations, Co -	CO1 CO3				
v	Maker ship, The Role of E - Commerce in Supply Chain Management, Green	CO5				
	Supply Chain Management, and Distribution Resource Planning.	005				
Case Sti	Idv Compulsory . Relevant cases have to be discussed in each unit.					

Learning Resources

- 1. Sunil Chopra and Peter Meindel (2013), "Supply Chain Management: Strategy, Planning, and Operation", Prentice Hall of India.
- 2. Rahul V. Altekar (2005), "Supply Chain Management- Concepts and Cases", Latest Edition, Prentice Hall of India.

Reference Books:

Text Books:

- 1. R.B. Handfield and E.L. Nichols, Jr, "Introduction to Supply Chain Management", Prentice Hall.
- 2. Jeremy F. Shapiro (2006), "Modeling the Supply Chain", Duxbury Thomson Learning.
- 3. Sahay. B(2012), "Supply Chain Management: For global competitiveness", Macmillan publishers.
- 4. Dobler. D and Starling S (2002), "World class supply management Key to supply chain management", Tata Mc Graw Hills Edication.
- 5. David Simchi Levi, Philip Kaminsky, and Edith Simchi Levi (2000), "Designing and Managing the Supply Chain: Concepts, Strategies, and Case Studies", Irwin Mc Graw Hill.
- 6. Simchi, D., Kaminsky, P., et al, "Designing and Managing the Supply Chain Concepts," Strategies and Case Studies", McGraw-Hill Companies, Latest edition.

e- Resources & other digital material:

https://onlinecourses.nptel.ac.in/noc21 mg79/preview 1.

Retail Management	
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Course Code	21BA4T4MB	Year	Π	Semester	II
Course Category	Elective (Marketing)	Branch	Business Administration	Course Type	Theory
Credits	3	L-T-P	3-0-0	Prerequisites	Marketing Management
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100

	Course Outcomes	
Upon suc	ccessful completion of the course, the student will be able to:	
CO1	Identify the various principles, practices, and concepts used in retail marketing management.	L3
CO2	Determine the conceptual and organizational aspects of the retail sector, including strategic planning and management in the retail industry.	L3
CO3	Examine the implementation of marketing strategy through an analysis of the location opportunities, financial strategy and performance objectives.	L4
CO4	Analyze how retail managers can make informed strategic choices in relation to managing store design, retail form and merchandise plans.	L4
CO5	Choose the key elements in planning, managing, and executing the retail marketing mix as they relate to the product, price, distribution, and promotion.	L3

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	3	-	3	3	3	-	-	3	-	-	-	3	-
CO2	3	-	3	3	3	-	-	3	-	-	-	3	-
CO3	3	-	3	3	3	-	-	3	-	-	-	3	-
CO4	3	-	3	3	3	-	-	3	-	-	-	3	-
CO5	3	-	3	3	3	-	-	3	-	-	-	3	-

	SYLLABUS									
Unit No.	Contents	Mapped CO								
Ι	Basic concepts of retailing : Retail development – types and functions of retailers – multi channel retailing – organized retailing in India – special characteristics of retailing services retailing- legislation for retailing in India.									
Π	Retail strategy : Market strategy – retail format and target market – building sustainable competitive advantage – growth strategies – strategic retail planning process.									
III	Retail location : Types, location opportunities – selection of location and Site analysis – financial strategy – strategic profit model – setting and measuring performance objectives.									
IV	Store layout and design : store operations and inventory management merchandise planning and control, buying merchandise – developing assortment plan.									

V	Retail pricing strategy : Category management, customer services – retail branding- International retailing – promotional strategies – advertising, sales promotion, store atmosphere.	
	1 (1 (1 (1 (1 (1 (1 (1	

Learning Resources

Text	Books:									
1.	Sheikh	and	Kaneez	Fatima	(2012),	"Retail	Management",	Himalaya	Publishing	House,
	Mumba	i.								

2. A.J. Lamba (2011), "The Art of Retailing", Tata McGraw Hill Education Pvt. Ltd. New Delhi. **Reference Books:**

- 1. Siva Kumar A (2007)., "Retail Marketing", Excel Books, New Delhi.
- 2. Swapna Pradhan (2012), "Retail management", Tata McGraw Hill Education Pvt. Ltd. New Delhi.
- 3. Berman Barry, Joel R. Evans and Mini Mathur (2011), "Retail Management-A Strategic Approach", Pearson Education, New Delhi.
- 4. Chetan Bajaj RajnishTuli, Nidhivarma Srivastava (2012), "Retail Management", Oxford University Press, New Delhi.
- 5. Gibson G. Vedamani, "Retail Management", Jaico Publishing House, New Delhi.
- 6. Dunne (2013), "Introduction to Retailing", Cengage Learning, New Delhi.

e- Resources & other digital material:

1. https://archive.nptel.ac.in/courses/110/105/110105158/

Course Code	21BA4T5FA	Year	II	Semester	II
Course Category	Elective (Finance)	Branch	Business Administration	Course Type	Financial Management
Credits	3	L-T-P	3-0-0	Prerequisites	Nil
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100

Global Financial Management

	Course Outcomes	
Upon suc	ccessful completion of the course, the student will be able to:	
CO1	Identify the concepts of International financial management and understand the concept of exports and imports including Balance of Payment.	L3
CO2	Analyze the evolution of the global monetary system and related world bodies.	L4
CO3	Examine the relationships that exist between national stock markets, currency markets and interest rate markets.	L4
CO4	Develop the knowledge of various sources of international finance and their importance in MNC's.	L3
CO5	Evaluate the techniques of international capital budgeting, international capital structure and cost of capital and international financing.	L5

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	3	-	3	3	3	-	-	3	3	-	-	3	-
CO2	3	-	3	3	3	-	-	3	3	-	-	3	-
CO3	3	-	3	3	3	-	-	3	3	-	-	3	-
CO4	3	-	3	3	3	-	-	3	3	-	-	3	-
CO5	3	-	3	3	3	-	-	3	3	-	-	3	-

	SYLLABUS								
Unit No.	Contents	Mapped CO							
Ι	Global Financial Management: An overview of IFM – Scope - Recent challenges of IFM- EXIM policy- Regulations and guidelines- Balance of payments (BoP)- Fundamentals of BoP-Accounting components of BOP.								
П	Global Monetary System: Evolution- Gold Standard- Bretton Woods system-The flexible exchange rate regime- the current exchange rate arrangements- The Economic and Monetary Union (EMU).								
ш	Foreign Exchange Market: Function and structure of the Forex markets- Major participants- Foreign exchange quotations- Process of arbitrage, Factors influencing exchange rates; International arbitrage and interest rate parity- Relationship between inflation- interest rates and exchange rates – Purchasing power parity – International fisher effect.	CO3							
IV	Currency Futures and Options Markets: Overview of the other markets – Euro currency market- Euro credit market- Euro bond market- International stock market.								

	Long term & Short term Asset-Liability Management: Long term asset	
	liability management: International capital budgeting, International capital	
V	structure and cost of capital; International financing: Equity, Bond financing-	CO5
	Parallel loans; Short term asset liability management- International cash	
	management- Accounts receivable management- Inventory management.	
Case Stu	dy Compulsory. Relevant cases have to be discussed in each unit.	

Learning Resources

Text Books:

- 1. P G Apte, Sanjeevan Kapshe (2020), "International Financial Management", McGraw Hill Education (India) Private Limited.
- 2. Cheol S. Eun, Bruce G. Resnick (2017), "International Financial Management", McGraw Hill Education.

Reference Books:

- 1. Avadhani V.A, "International Financial Management", Himalaya Publishing House, New Delhi.
- 2. Vyuptakesh Sharan, "International Financial Management", PHI Learning, New Delhi.
- 3. Alan C. Shapiro, "Multinational Financial Management", Wiley India, New Delhi.
- 4. Apte P.G, "International Financial Management", TMH, New Delhi.
- 5. Shailaja G, "International Finance", Universities Press (India) Private Limited, Hyderabad.
- 6. Srivastava M.R., "Multinational Financial Management", Excel Books, New Delhi.
- 7. Thomas J O'Brien, "International Finance", Oxford University Press, New Delhi.

- 1. <u>https://nptel.ac.in/courses/110/105/110105031/</u>
- 2. <u>https://nptel.ac.in/courses/110/105/110105057/</u>
- 3. <u>https://dor.gov.in/foreign-exchange-management-list</u>

Course Code	21BA4T5FB	Year	II	Semester	Π
Course Category	Elective (Finance)	Branch	Business Administration	Course Type	Theory
Credits	3	L-T-P	3-0-0	Prerequisites	Strategic Management
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100

Strategic Financial Management

Course Outcomes							
Upon suc	ccessful completion of the course, the student will be able to:						
CO1	Identify the principles of developing strategic goals and objectives for establishing key performance indicators, to evaluate and interpret financial information.	L3					
CO2	Explore alternative solutions to financial and business problems.	L4					
CO3	Employ multidimensional skills to comprehend the process of strategy formulation for financial and investment decision.	L3					
CO4	Solve complex problems to support financial evaluations and business management decisions.	L4					
CO5	Assess value-based management concepts of forecasting models and evaluate business strategies.	L4					

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1 PO2 PO3 PO4 PO5 PO6 PO7 PO8 PO9 PO10 PO11 PS01 PS02											PSO2	
CO1	3	3	3	2	-	-	3	-	-	-	-	3	3
CO2	3	3	3	2	-	-	3	-	-	-	-	3	3
CO3	3	3	3	2	-	-	3	-	-	-	-	3	3
CO4	3	3	3	2	-	-	3	-	-	-	-	3	3
CO5	3	3	3	2	-	-	3	-	-	-	-	3	3

	SYLLABUS	
Unit No.	Contents	Mapped CO
I	Investment Decisions: Project Investment Management Vs Project Management – Introduction to Profitable Projects – Evaluation of Investment Opportunities – Investment Decisions under Conditions of Uncertainty – Risk Analysis in Investment Decision – Types of Investments and Disinvestment. Critical Analysis of Appraisal Techniques : Significance of Information and data bank in project selections – Investment Decisions under Capital Constraints – Capital Rationing, Portfolio – Portfolio Risk and Diversified Project.	C01 C02 C04
III	Strategic Analysis of Selected Investment Decisions : Lease Financing – Lease Vs Buy Decision – Hire Purchase and Installment Decision – Hire Purchase Vs Lease Decision – Mergers and Acquisition – Cash Vs Equity for Mergers.	CO2 CO3

IV	Financing Decisions: Capital Structure – Capital Structure Theories – Capital Structure Planning in Practice.							
N 7	Financial Distress: Consequences, Issues, Bankruptcy, Settlements,	CO4						
v	Reorganization and Liquidation in Bankruptcy.							
Case Stu	dy Compulsory. Relevant cases have to be discussed in each unit.							

Learning Resources

- 1. Prasanna Chandra (2017), "Projects: planning, Analysis, Financing implementation and review", Tata McGraw Hills, New Delhi.
- Richard Pike & Bill Neale (2015), "Corporate Finance & Investment-Decisions and Strategies", 8th Edition, PHI, New Delhi.

Reference Books:

Text Books:

- 1. Ravi M. Kishore, "Strategic Financial Management", 3rd Edition, Taxmann's.
- 2. Bodie, Kane, Marcus (2019), "Investments", 11th Edition, Tata McGraw Hill, New Delhi.
- 3. I.M. Pandey (2015), "Financial Management", 11th Edition, Vikas Publishing House.
- 4. Brigham E. F & Houston J.F. (2019), "Financial Management", 15th Edition, Thomson Publications.
- 5. M.Y. Khan and P.K. Jain (2013), "Financial Management Text and Problems", 6th Edition, Tata McGraw Hill Publishing Company.
- 6. V.K. Bhalla (2007), "Financial Management and Policy", Anmol Publications Pvt. Ltd.,
- 7. Alexander (2015), "Fundamentals of Investment", 3rd Edition, Pearson Education.

e- Resources & other digital material:

1. Strategic Financial Management Notes, PDF I MBA 2021 (geektonight.com)

Course Code	21BA4T6FA	Year	II	Semester	II
Course Category	Elective (Finance)	Branch	Business Administration	Course Type	Theory
Credits	3	L-T-P	3-0-0	Prerequisites	Nil
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100

Financial Derivatives

	Course Outcomes						
Upon su	Upon successful completion of the course, the student will be able to:						
CO1	Discover various types of derivatives including options, futures, and swaps etc.	L3					
CO2	Analyze trading mechanism of derivatives in the derivative market.	L4					
CO3	Apply and analyze various trading strategies using options and futures in the derivative market	L3, L4					
CO4	Analyze the value of options using option pricing models.	L4					
CO5	Examine the role of swaps in the risk management.	L4					

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	3	3	3	-	-	-	3	-	-	-	-	3	-
CO2	3	3	3	-	-	-	3	-	-	-	-	3	-
CO3	3	3	3	-	-	-	3	-	-	-	-	3	-
CO4	3	3	3	-	-	-	3	-	-	-	-	3	-
CO5	3	3	3	-	-	-	3	-	-	-	-	3	-

	SYLLABUS	
Unit No.	Contents	Mapped CO
Ι	Introduction: Meaning, objectives of derivatives, different types of derivatives -Forwards and futures contracts- Other derivatives -Trading – regulation -Index futures - Futures on currencies - Interest rate futures - Derivatives market in India.	CO1
п	Options Market: Properties of stock options – option trading process - Underlying assets - Stock options – Warrants- Executive stock options- Convertibles.	CO1 CO2
III	Trading Strategies: Strategies involving options – Spread- Combinations- Other payoffs -Options on indices - Hedging Strategies using Derivatives.	CO1 CO3
IV	Options Valuation: Binomial model - One-step and two step binomial trees - Black- Scholes model – Log normal property of stock prices - Volatility - Causes of volatility.	CO1 CO4
V	Swaps: Interest rate swaps, different types of interest rate swaps - Currency swaps - Equity swaps - Credit derivatives – Credit default swaps - Caps and floors.	CO1 CO5
Case Stu	dy Compulsory. Relevant cases have to be discussed in each unit.	

Learning Resources
Text Books:
1. Bhalla, V.K, "Financial Derivatives", Sultan Chand, New Delhi.
2. Bishnu Priya Mishra, "Financial Derivatives", Excel Books, New Delhi.
Reference Books:
1. Brennet, M, "Option Pricing: Theory and Applications", Lexington Books, Toronto.
2. Dhanesh Kumar K, "Derivatives and Risk Managements", Mc Millan Publishers India Ltd.,
New Delhi,
3. Franklin Edwards and Cindy Ma, "Futures and Options", Tata McGraw Hill, New Delhi.
4. Gupta S L., "Financial Derivatives: Theory, Concepts and Problems", Prentice Hall of
India, New Delhi.
5. John C. Hull, "Options, Futures and Other Derivatives", Prentice Hall of India, New Delhi.
6. Kumar S SS, "Financial Derivatives", Prentice Hall of India, New Delhi.
7. Preeti Singh, "Financial Institutions", Ane Books India, New Delhi.
8. Redhead: Financial Derivatives, "An Introduction to Futures, Forwards and Options",
Prentice Hall of India, New Delhi.
9. Satyanarayana Chary T, "Financial Derivatives", Excel Books, New Delhi.
e- Resources & other digital material:
1. <u>https://www.investopedia.com/terms/d/derivative.asp</u>
2. <u>https://bookboon.com/</u>
3. https://libertex.com/blog/what-are-derivatives-finance

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Course Code	21BA4T6FB	Year	II	Semester	Π
Course Category	Elective (Finance)	Branch	Business Administration	Course Type	Theory
Credits	3	L-T-P	3-0-0	Prerequisites	Nil
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100

Tax Management

	Course Outcomes					
Upon suc	Upon successful completion of the course, the student will be able to:					
CO1	Discover various types of taxes and tax management process	L3				
CO2	Analyze calculation of tax from various types of head of income	L4				
CO3	Analyze income under the head of business, capital gains and other source	L4				
CO4	Analyze the income and the total income	L4				
CO5	Examine the role of GST and its implications	L4				

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	3	3	3	-	-	-	3	-	-	-	-	3	-
CO2	3	3	3	-	-	-	3	-	-	-	-	3	-
CO3	3	3	3	-	-	-	3	-	-	-	-	3	-
CO4	3	3	3	-	-	-	3	-	-	-	-	3	-
CO5	3	3	3	-	-	-	3	-	-	-	-	3	-

	SYLLABUS	
Unit No.	Contents	Mapped CO
I	Basic concepts : assessment year, previous year, person, assesse, Income, charges on income, gross total income, capital and revenue receipts, residential status, receipt and accrual of income, connotation of income deemed to accrue or arise in India. Tax Planning, Tax Evasion and Tax Management.	CO1
II	Explanation under various heads of income. Income from salary (Basic problems), Income from House Property.	CO1 CO2
III	Income under the head Profit and Gains of Business or Professions (Theory Only) Income under capital gain, deductions from capital gains. (Theory Only).Income from Other Sources (Theory Only).	
IV	Computation of Total Income; Permissible deductions under section 80C to 80U.Setoff and carry forward of losses and clubbing of Incomes.	CO1 CO4
V	Goods & Services Tax Act 2016: Need and Importance, Classification of Goods and Services and the tax rates; CGST, SGST, IGST; Registration, Filing Returns, Issues in implementation of GST.	CO1 CO5
ase Stu	dy Compulsory. Relevant cases have to be discussed in each unit.	

Learning Resources
Text Books:
1. Dr. Vinod K. Singhania & Dr. Monica Singhania, Students Guide to Income Tax, Taxmann
Publications Pvt. Ltd.
2. Gaur &Narang, Income Tax Law & Practice, Kalyani Publishers.
Reference Books:
1. Hariharan N, Income Tax Law & Practice: Vijay Nicole Imprints
2. Nitya Tax Associates, Basics of GST (August 2016, Taxmann Publications Pvt. Ltd, 2016
3. Jayaram Hiregange & Deepika Rao, India GST for Beginners, 2 nd Edition, June 2017, India
GST for Beginners (2 nd Edition, June 2017) by JayaramHiregange
4. L.V.R. Prasad & G.J. Kiran Kumar, GST - A Brief Introduction (Includes GST Rates, PK
Publishers, 2017.
e- Resources & other digital material:
1. <u>https://bookboon.com/</u>

Course Code	21BA4T5HA	Year	II	Semester	Π
Course Category	Elective (HR)	Branch	Business Administration	Course Type	Theory
Credits	3	L-T-P	3-0-0	Prerequisites	Basics of HRM
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100

Global Human Resource Management

	Course Outcomes	
Upon suc	ccessful completion of the course, the student will be able to:	
CO1	Identify the basic concepts of global human resource management to understand the challenges of globalization and the differences between Domestic and international Human Resource Management.	L3
CO2	Examine the concepts like staffing, training and development, appraisal in global perspective.	L4
CO3	Identify factors affecting cross cultural management with theories and challenges faced by Indian MNC's.	L3
CO4	Compare and contrast global compensation management practices and domestic practices.	L4
CO5	Identify the global strategic advantages and challenges through the concept of Human Resource Development.	L3

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	3	2	-	-	-	3	-	2	3	2	-	3	3
CO2	3	2	-	-	-	3	-	2	3	2	-	3	3
CO3	3	2	-	-	-	3	-	2	3	2	-	3	3
CO4	3	2	-	_	-	3	-	2	3	2	-	3	3
CO5	3	2	-	-	-	3	-	2	3	2	-	3	3

	SYLLABUS	
Unit No.	Contents	Mapped CO
Ι	Introduction: A Global HR Perspective in New Economy-Challenges of Globalization - Implications of Managing People and Leveraging Human Resource - Strategic Role of International HRM – Distinction between Domestic and International HRM.	CO1
п	Managing International Assignments: Significance -Global HR Planning – Staffing policy – Training and development – performance appraisal- Positioning Expatriate – Repatriate – factors of consideration - Strategies - International assignments for Women – Problems.	CO1
III	Cross Culture Management: Importance – Concepts and issues –Cross- Cultural Theories – Hofstede's Model– Andre- Laurent's Theory – Skill building methods – Cross Culture Communication and Negotiation – Cross Culture Teams	CO1

Global Strategic Advantages through HRD: Measures for creating global)1
HRD Climate – Strategic Frame Work of HRD and Challenges - CO)4
V Globalization and Quality of Working Life and Productivity – Challenges in Creation of New Jobs through Globalization.	

	Learning Resources
Text	Books:
1.	Aswathappa K, Sadhana Dash (2011), "International Human Resource Management", Tata
	Mc Graw Hills, New Delhi.
2.	Subba Rao P (2015), "International Human Resource Management", Second Edition, Himalaya Publishing House, Hyderabad.
Refer	rence Books:
1.	Sujata Mangaraj (2008), "Globalization and Human Resource Management", Excel Books,
	New Delhi.
2.	Peter J. Dowling, Denice E. Welch. (2015), "International Human Resource Management",
	Thomson, India.
3.	Charles M. Vance (2009), "Managing a Global Work Force", PHI Learning, New Delhi.
4.	Chris Brewster (2008), "International Human Resource Management", University Press, New
	Delhi.
5.	Pradeep Kumar Sinha & Sanchari Sinha (2008), "International Business Management", Excel
	Books, New Delhi.
6.	Nilanjan Sen Gupta (2011), "International Human Resource Management Text and cases",
	Excel Books, New Delhi.
7.	Tony Edwards (2012), "International Human Resource Management", Pearson Education,
	New Delhi.
8.	Monir H Tayeb (2012), "International Human Resource Management", Oxford Universities
6	Press, Hyderabad.
	E Parry, Stavrou, Lazorova (2013), "Global Trends in HRM", Springer Publications.
	S K Bhatia (2009), "HRM in Global Scenario", Deep and Deep Publishers, New Delhi.
	Srinivas Kandula (2018), "International HRM", Sage Publications, New Delhi.
12.	Peter Holland (2019), "Contemporary HRM Issues in the 21st Century", Emerald Publishing,
-	London.
e- Re	sources & other digital material:
	-Nil-

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Course Code	21BA4T5HB	Year	II	Semester	II
Course Category	Elective (HR)	Branch	Business Administration	Course Type	Theory
Credits	3	L-T-P	3-0-0	Prerequisites	Basics of HRM
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100

Compensation and Reward Management

	Course Outcomes	
Upon suc	ccessful completion of the course, the student will be able to:	
CO1	Identify the basic concepts of compensation management at both domestic and international levels.	L3
CO2	Analyze the concepts of job evaluation and compensation structure.	L4
CO3	Distinguish the concepts of wage and salary administration.	L4
CO4	Compare and contrast the practical applications of control systems for labour costs.	L4
CO5	Analyze the pay structures and tax planning in Indian context.	L4

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	3	2	-	-	2	3	-	-	3	2	-	3	3
CO2	3	2	-	-	2	3	-	-	3	2	-	3	3
CO3	3	2	-	-	2	3	-	-	3	2	-	3	3
CO4	3	2	-	-	2	3	-	-	3	2	-	3	3
CO5	3	2	-	-	2	3	-	-	3	2	-	3	3

	SYLLABUS	
Unit No.	Contents	Mapped CO
I	Compensation : Concept and definition – objectives and dimensions of compensation programme – factors influencing compensation – concept of reward – nonfinancial compensation system -Reward management process-frame work of compensation policy- the new trends in compensation management at national and international level.	CO1
Ш	Job evaluation and Compensation Structure: Introduction to Principles and Procedures of job evaluation programs-Introduction to basic job evaluation methods-Compensation Structure-History and past practices, elements of, management compensation –Types of compensation system, Role of compensation and Reward in modern organizations-compensation surveys- Incentive payments and its objectives.	CO1 CO2
III	Wage and Salary administration: Nature and Purpose, Wage Surveys- Administration of wage and salary-Principles-Components of wages-Theory of wages-Wage Differentials-Importance-Wage differentials in India-	

	Executive compensation plans-Legal frame work for wage and salary	
	administration.	
	Control systems for labour costs: Introduction-Direct and Indirect labour,	
IV	Role of various departments-The personnel department-Types of worker-	CO1
1 V	Payroll department -Process and steps for preparation of payroll-Wage	CO4
	Analysis-Cost accounting treatment of wages components- Profit sharing.	
	Pay Structure and Tax Planning: Introduction- Compensation Structures-	
	Performance based and Pay based structures-Designing pay structures-	
V	comparison in evaluation of different types of pay structures-Significance of	CO1
V	factors affecting-Tax Planning –Concept of Tax Planning-Role of tax	CO5
	planning in compensation benefits-Tax efficient compensation package-	
	Fixation of tax liability salary restructuring	
Case Stu	idy Compulsory. Relevant cases have to be discussed in each unit.	

Learning Resources

Text	Books:
1.	A.M.Sarma and N.Sambasiva Rao (2014), "Compensation and Performance management"
	Himalaya Publishing House, Mumbai.
2.	Dewakar Goel (2012), "Performance Appraisal and Compensation Management", PH
	Learning, New Delhi.
Refe	rence Books:
1.	Biswanath Ghosh (2012), "Compensation & Reward Management", Sterling Publisher
	Private Limited, United Kingdom.
2.	Michael Rose (2014), "Reward Management (HR Fundamentals)", 1st Edition, Kogan Page
	New Delhi.
3.	Tapomoy D.E.B (2014), "Compensation Management", 3rd Edition, Excel Books, New Delhi
4.	George T. Milkovich, Jerry M. Newman, C.S. Venkatratnam (2017), "Compensation: Specia
	Indian Edition", Tata McGraw Hills Publishing House, New Delhi.
5.	Richard I. Henderson (1999), "Compensation Management: Rewarding Performance", 6
	edition, Prentice Hall of India, India.
6.	Santhosh Roopa (2011), "Compensation and Reward Management", Students helplin
	Publishing House Private Limited, Hyderabad.
7.	B.D. Singh (2017), "Compensation and Reward Management", 3rd Edition, Excel Books
	Hyderabad.
8.	R. C Sharma and Sulabh Sharma (2019), "Compensation Management", Sage Publishing
	New Delhi.
9.	Marticho (2008), "Strategic compensation", Pearson Education, India.
e- Re	sources & other digital material:
1.	https://nptel.ac.in/courses/110/105/110105137/

Course Code	21BA4T6HA	Year	II	Semester	Π
Course Category	Elective (HR)	Branch	Business Administration	Course Type	Theory
Credits	3	L-T-P	3-0-0	Prerequisites	Basics of HRM
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100

Management of Industrial Relations

	Course Outcomes						
Upon successful completion of the course, the student will be able to:							
CO1	Analyze the basic concepts of Industrial Relations.	L4					
CO2	Identify how the state and other institutions can assist in the prevention and resolution of industrial unrest.	L3					
CO3	Examine how the express and implied terms which bind the employer/employee relationship, an employer's exposure where they fail to meet their legal obligations and the circumstances in which the employer is obliged to consult with the employee.	L4					
CO4	Make use of how the concepts are related to the prevailing knowledge regarding social security issues in the society.	L3					
CO5	Identify the types of disputes handled by the Labour court and other IR Institutions.	L3					

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	2	2	-	-	-	3	-	-	3	3	-	3	3
CO2	2	2	-	-	-	3	-	-	3	3	-	3	3
CO3	2	2	-	-	-	3	-	-	3	3	-	3	3
CO4	2	2	-	-	-	3	-	-	3	3	-	3	3
CO5	2	2	-	-	-	3	-	-	3	3	-	3	3

	SYLLABUS					
Unit	Contents	Mapped				
No.		CO				
I	Industrial Relations Management : Concept- Evaluation –Background of industrial Relations in India- Influencing factors of IR in enterprise and the consequences. Economic, Social and Political environments- Employment Structure –Social Partnership-Wider approaches to industrial relations-Labour Market.	CO1				
Π	Trade Unions : Introduction-Definition and objectives-growth of Trade Unions in India-trade Unions Act, 1926 and Legal framework-Union recognition-Union Problems-Employees Association-introduction, Objective Membership, Financial Status.	CO1				

III	Quality of Work Life: Workers' Participation in Management - Worker's Participation in India, shop floor, Plant Level, Board Level- Workers' Welfare in Indian scenario- Collective bargaining concepts & Characteristics – Promoting peace. Wage and Salary administration: Nature & Significance of wage, salary administration, essentials- Minimum wage- Fair wage, Real wage, Incentives & fringe benefits. Issues and Constraints in Wage Determination in India.	CO1
IV	Social Security : Introduction and types –Social Security in India, Health and Occupational safety programmes- Salient features of Workmen Compensation Act and Employees' State Insurance Act relating to social security – Workers' Education Objectives -Rewarding.	CO1 CO4
V	Employee Grievances : Causes of Grievances –Conciliation, Arbitration and Adjudication procedural aspects for Settlement of Grievances –Standing Orders- Code Discipline. Industrial Disputes: Meaning, nature and scope of industrial disputes - Cases and Consequences of Industrial Disputes – Prevention and Settlement of industrial disputes in India.	CO1 CO5

Learning Resources

- 1. Sinha (2017), "Industrial Relations, Trade Unions and Labour Legislation", 3rd Edition, Pearson Education, New Delhi.
- 2. C.S Venkataratnam (2017), "Industrial Relations", Oxford University Press, New Delhi.

Reference Books:

Text Books:

- C.B. Mamoria, Satish Mamoria, P. Subba Rao (2019), "Dynamics of Industrial Relations", 16th Edition, Himalaya Publishing House, New Delhi.
- 2. B.D. Singh (2010), "Industrial Relations" Excel Books, New Delhi.
- 3. Arun Monappa (2012), "Industrial Relations", TMH, New Delhi.
- 4. Prof. N. Sambasiva Rao and Dr. Nirmal Kumar (2011), "Human Resource Management and Industrial Relations", Himalaya Publishing House, Mumbai.
- 5. Ratna Sen (2011), "Industrial Relations", MacMillan Publishers, New Delhi.
- 6. S. C. Srivatava (2013), "Industrial Relations and Labour Laws", Vikas Publishing House, New Delhi.
- 7. R. Sivarethina Mohan (2010), "Industrial Relations and Labour Welfare", PHI Learning, New Delhi.
- 8. Amandeep Kaur (2010), "Industrial Relations", Kalyani Publishers, New. Delhi.

- 1. https://nptel.ac.in/courses/122/105/122105020/
- 2. https://nptel.ac.in/courses/110/105/110105069/

Organizational Development & Change Management									
Course Code	21BA4T6HB	Year	II	Semester	Π				
Course Category	Elective (HR)	Branch	Business Administration	Course Type	Theory				
Credits	3	L-T-P	3-0-0	Prerequisites	Nil				
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100				

Organizational Development & Change Management

	Course Outcomes						
Upon suc	Upon successful completion of the course, the student will be able to:						
CO1	Analyze the relevance of a range of change management approaches and models to a variety of situations where appropriate.	L4					
CO2	Apply a range of skills relevant to the change management process.	L3					
CO3	Prepare diagnostic tools and models to explore underlying organizational and behavioural issues that may affect the change process.	L3					
CO4	Analyze of the role of teams and their applicability in organizational settings.	L4					
CO5	Analyze the Concepts Of team building, types of teams and team development process.	L4					

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	3	-	-	3	-	-	3	-	-	-	-	3	3
CO2	3	-	-	3	-	-	3	-	-	-	-	3	3
CO3	3	-	-	3	-	-	3	-	-	-	-	3	3
CO4	3	-	-	3	-	-	3	-	-	-	-	3	3
CO5	3	-	-	3	-	-	3	-	-	-	-	3	3

	SYLLABUS							
Unit No.	Contents							
I	Basics of Change Management : Introduction to organizational Development: Definition, growth and relevance, history and evolution. Theories of planned change, general model of planned change, different types of panned change and critique of planned change. OD practitioner role, competencies and professional ethics.	CO1						
п	Mapping Change and Systems Approach to Change : The role of diagramming in system investigation – A review of basic flow diagramming techniques – Systems relationships – Systems diagramming and mapping; Systems autonomy and behaviour – The intervention strategy model – Total project management model (TPMM); Learning organization: The relevance of a learning organization – Strategies to build a learning organization.	CO1 CO2 CO4						

Ш	Organisation Development (OD) : Meaning - Nature and scope of OD - Dynamics of planned change – Person-Focussed and Role focussed OD interventions –Planning OD Strategy – OD interventions in Indian Organisations – Challenges to OD practioners.	CO3 CO2
IV	Negotiated Change : Change in the labour - Management relations in the post- liberalized India – A review of the response of collective bargaining strategy to the challenges of Globalization and the restructuring of enterprises in India - Changes in the legal frame work of collective bargaining- Negotiated flexibility- Productivity bargaining- improved work relations- Public sector bargaining and social security.	CO4 CO5
V	Team Building : Nature and Importance of Teams – Team vs Groups – Types of teams – Characteristics of Virtual teams – Team building life cycle – Role of managers as Linking Pin Streams- Building skills-– Self managing teams – Building Team Relationships – Empowered Teams – Leadership on teams – Managing cross – Cultural diversity in teams – Group think as a decision- making process – Role of Change Consultant.	CO5 CO3
Case Stu	dy Compulsory, Relevant cases have to be discussed in each unit	

Learning Resources

Text Books:								
1. Nilanjan Sengupta (2009), "Managing Changing Organisations", PHI Learning, New Delhi								
2. Radha R Sharma (2008), "Change Management", Tata McGraw Hills, New Delhi.								
3. Robert A Paton (2008), "Change Management", Sage Publications, New Delhi.								
4. Mark Hughes, "Change Management in Organisations", Jaico Publishing House, New								
Delhi.								
5. Adrian Thornhill (2008), "Managing Change", Pearson Education, New Delhi.								
Reference Books:								
1. Cummings and Worley (2009), "Organisational Development and Change", Cengage								
Learning, New Delhi.								
2. Kavitha Singh, "Organisation Change and Development", Excel Books, New Delhi.								
3. Venkataratnam C.S (2003), "Negotiated Change – Collective Bargaining", Liberalisation and								
Restructuring in India, Response Books, New Delhi.								
4. Sarah Lewis (2010), "Appreciative Inquiry for Change Management", Kogan Page								
Publication, New Delhi.								
5. Sethi and William R King (2003), "Organisational Transformation through Business Process								
Reengineering", Pearson Education, New Delhi.								

e- Resources & other digital material:

1. <u>https://nptel.ac.in/courses/110/101/110101146/</u>

Course Code	21BA4T5SA	Year	II	Semester	Π				
Course Category	Elective (Systems)	Branch	Business Administration	Course Type	Theory				
Credits	3	L-T-P	3-0-0	Prerequisites	Nil				
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100				

Business Intelligence

	Course Outcomes						
Upon suc	ccessful completion of the course, the student will be able to:						
CO1	Explain the concepts and components of Business Intelligence	L4					
CO2	Construct Business Intelligence for supporting decision making in an organisation	L3					
CO3	Infer the data analysis framework for optimal performance.	L4					
CO4	Build and enhance business intelligence capabilities by adapting the appropriate technology and software solutions.	L4					
CO5	Prioritize the data analysis framework for optimal performance.	L4					

Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)													
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	3	3	3	3	-	3	-	-	-	-	-	3	3
CO2	3	3	3	3	-	3	-	-	-	-	-	3	3
CO3	3	3	3	3	-	3	-	-	-	-	-	3	3
CO4	3	3	3	3	-	3	-	-	-	-	-	3	3
CO5	3	3	3	3	-	3	-	-	-	-	-	3	3

	SYLLABUS						
Unit No.	Contents	Mapped CO					
I	Business Intelligence: Effective and timely decisions – Data, information and knowledge – Role of mathematical models – Business intelligence architectures: Cycle of a business intelligence analysis – Enabling factors in business intelligence projects – Development of a business intelligence system – Ethics and business intelligence.	CO1					
Ш	Knowledge Delivery: The business intelligence user types, Standard reports, Interactive Analysis and Ad Hoc Querying, Parameterized Reports and Self- Service Reporting, dimensional analysis, Alerts/Notifications, Visualization: Charts, Graphs, Widgets, Scorecards and Dashboards, Geographic Visualization, Integrated Analytics, Considerations: Optimizing the Presentation for the Right Message.	CO1 CO4					
III	Efficiency: Efficiency measures – The CCR model: Definition of target objectives- Peer groups – Identification of good operating practices; cross						

	efficiency analysis – virtual inputs and outputs – Other models. Pattern matching – cluster analysis, outlier analysis.	
IV	Business Intelligence Applications: Marketing models – Logistic and Production models – Case studies.	CO1 CO3
V	Future of Business Intelligence: Future of business intelligence – Emerging Technologies, Machine Learning, Predicting the Future, BI Search & Text Analytics – Advanced Visualization – Rich Report, Future beyond Technology.	CO1 CO5
Case Stu	dy Compulsory. Relevant cases have to be discussed in each unit.	

Learning Resources
Text Books:
1. Efraim Turban, Ramesh Sharda, Dursun Delen (2019), "Decision Support and Business
Intelligence Systems", 4 th Edition, Pearson.
2. Larissa T. Moss, S. Atre (2003), "Business Intelligence Roadmap: The Complete Project
Lifecycle of Decision Making", Addison Wesley.
Reference Books:
1. Carlo Vercellis (2013), "Business Intelligence: Data Mining and Optimization for Decision
Making", Wiley Publications.
2. David Loshin Morgan, Kaufman (2012), "Business Intelligence: The Savvy Manager"s
Guide", Second Edition.
3. Cindi Howson, "Successful Business Intelligence: Secrets to Making BI a Killer App",
McGraw Hill, 2 nd Edition.
4. Ralph Kimball, Margy Ross, Warren Thornthwaite, Joy Mundy, Bob Becker (2008),"The
Data Warehouse Lifecycle Toolkit", Wiley Publication Inc.
e- Resources & other digital material:
-Nil-

Course Code	21BA4T5SB	Year	II	Semester	II
Course Category	Elective (Systems)	Branch	Business Administration	Course Type	Theory
Credits	3	L-T-P	3-0-0	Prerequisites	Nil
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100

Enterprise Resource Planning

	Course Outcomes					
Upon suc	ccessful completion of the course, the student will be able to:					
CO1	Analyze the basic concepts and technologies used in enterprise resource planning.	L4				
CO2	Apply the knowledge of the different types of implementation methodologies for dealing with the various issues relating to ERP.	L3				
CO3	Make Use of the Concepts of post implementation review for the support, maintenance and security of ERP.	L3				
CO4	Evaluate the role of systems options and selection methods of proposal evaluation.	L5				
CO5	Identify the ERP systems work together to accomplish the objectives of an organization by adopting faster implementation technologies.	L4				

Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)													
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	-	3	3	-	3	-	-	-	-	-	-	3	3
CO2	-	3	3	-	3	-	-	-	-	-	-	3	3
CO3	-	3	3	-	3	-	-	-	-	-	-	3	3
CO4	-	3	3	-	3	-	-	-	-	-	-	3	3
CO5	-	3	3	-	3	-	-	-	-	-	-	3	3

	SYLLABUS	
Unit	Contents	Mapped
No.		CO
	Introduction to ERP: Overview of ERP – Introduction and Evaluation –	CO1
Ι	advanced ERP-SCM and CRM systems and related technologies - ERP life	CO4
	cycle ERP implementation Life cycle-SDLC and ERP life cycle.	CO5
п	ERP Implementation : reasons for ERP failure. pre – implementation Tasks –Implementation methodologies – Process definition – Dealing with employee resistance Training and Education – Project management and monitoring Success and failure factors of an ERP implementation.	
III	Post ERP implementation : Change Management – post implementation review, support, maintenance and security of ERP. Different business modules of an ERP package. ERP market place and market place dynamics.	

IV	ERP System Options and Selection Methods : Optimal Means of Developing an ERP, Measurement of Project Impact, IT Selection and Project Approval, ERP proposal Evaluation, Project Evaluation Techniques, Testing.	CO4 CO3
V	ERP present and future : Turbo charge the ERP system- EAI - ERP. Internet and WWW- Future Directions and trends in ERP - Future Directions in ERP: New Markets, New Technologies, Faster Implementation Methodologies, New Business Segments, Trends in Security.	CO5 CO4 CO3

Learning Resources

Text Books:

- 1. Singla (2013), "Enterprise Resource Planning", Cengage Learning, New Delhi.
- 2. Alex leon (2011), "Enterprise Resource Planning", TMH, New Delhi.
- 3. Mahadeo Jaiswal, Ganesh Vanapalli (2013), "Enterprise Resource Planning", MacMillan, New Delhi.

Reference Books:

- 1. N.Venkateswaran (2009), "Enterprise Resource Planning", SCITECH Publication, NewDelhi.
- 2. S.Kesharwani, S. Bodduluri, M Ashok Kumar(2012), "Enterprise Resource Planning", Paramount Publishing House, New Delhi.

e- Resources & other digital material:

1. <u>https://www.youtube.com/watch?v=y0FIMuhZ7BI</u>

Information Systems read and control								
Course Code	21BA4T6SA	Year	II	Semester	Π			
Course Category	Elective (Systems)	Branch	Business Administration	Course Type	Theory			
Credits	3	L-T-P	3-0-0	Prerequisites	Nil			
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100			

Information Systems Audit and Control

	Course Outcomes					
Upon suc	Upon successful completion of the course, the student will be able to:					
CO1	Identify the meaning and concepts of Information System Auditing used in organizations.	L3				
CO2	Analyze the importance of Management Control Framework in information systems.	L4				
CO3	Distinguish Management Control Framework required for establishing effective controls.	L4				
CO4	Compare and contrast evidence collection systems in Indian Perspective.	L4				
CO5	Examine the concepts of evidence evaluations in Indian Context.	L4				

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	3	2	3	-	-	-	-	-	3	-	-	3	3
CO2	3	2	3	-	-	-	-	-	3	-	-	3	3
CO3	3	2	3	-	-	-	-	-	3	-	-	3	3
CO4	3	2	3	-	-	-	-	-	3	-	-	3	3
CO5	3	2	3	-	-	-	-	-	3	-	-	3	3

	SYLLABUS	
Unit No.	Contents	Mapped CO
I	Overview of Information System Auditing : Effect of Computers on Internal Controls, Effects of Computers on Auditing, Foundations of information	
	Systems Auditing, Conducting an Information Systems Audit.	
п	The Management Control Framework-I : Introduction, Evaluation the Planning Function, Leading Function and Controlling Function, Systems Development - Management Controls, Approaches to Auditing Systems Development, Normative Models of the Systems Development Process, Evaluating the Major phases in the Systems Development Process, Programming Management Controls, Data Resource Management Controls.	CO1 CO2

III	The Management Control Framework-II : Security Management Controls, Operations Management Controls Quality Assurance Management Controls - Case Studies.	
IV	Evidence Collection : Audit Software, Code Review, Test Data, and Code Comparison, Concurrent Auditing techniques, Interviews, Questionnaires, and Control Flowcharts. Performance Management tools- Case Studies	
V	Evidence Evaluation : Evaluating Asset Safeguarding and Data Integrity, Evaluating System Effectiveness, Evaluating System Efficiency. Information Systems Audit and Management: Managing the Information Systems Audit Function.	CO1 CO5
Case Stu	dy Compulsory. Relevant cases have to be discussed in each unit.	

Learning Resources

Text Books:

- 1. Ron Weber (2013), "Information Systems Control and Audit", Pearson Education.
- 2. D. P. Dube, Ved Prakash Gulati (2008), "Information System Audit and Assurance", Tata McGraw Hills Publishing Company, New Delhi.

Reference Books:

- Sandra Senft, Frederick Gallegos, Aleksandra Davis(2018), "Information Technology Control and audit", 5th Edition, Auerbach Publications.
- 2. CA. Manoj Agarwal (2016), "Information Systems Control and Audit",4th Edition, Bharat Law House Publications, India.

- 1. https://nptel.ac.in/courses/106/108/106108103/
- 2. <u>https://nptel.ac.in/courses/106/106/106106129/</u>

		I I Ujeet Man	agement		
Course Code	21BA4T6SB	Year	II	Semester	Π
Course Category	Elective (Systems)	Branch	Business Administration	Course Type	Theory
Credits	3	L-T-P	3-0-0	Prerequisites	Nil
Continuous Internal Evaluation	30	Semester End Evaluation	70	Total Marks	100

Project Management

	Course Outcomes	
Upon su	ccessful completion of the course, the student will be able to:	
CO1	Discuss the concepts of project management	L3
CO2	Explain the process of identification of a project	L5
CO3	Analyze different technical concepts of project	L4
CO4	Explain various financial issues related project	L5
CO5	Explain concepts of Social Cost Benefit Analysis	L5

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	1	3	3	-	2	-	3	-	-	-	1	3	3
CO2	1	3	3	-	2	-	3	-	-	-	1	3	3
CO3	1	3	3	-	2	-	3	-	-	-	1	3	3
CO4	1	3	3	-	2	-	3	-	-	-	1	3	3
CO5	1	3	3	-	2	-	3	-	-	-	1	3	3

	SYLLABUS	
Unit No.	Contents	Mapped CO
Ι	Concept of project : Basic concepts, classification, characteristics of project, Project life cycle, Project management, Tools & Techniques of project management, project organization.	
П	Project identification : Identification, generation of ideas, SWOT analysis, Preliminary screening, project rating index. Market & Demand Analysis: Collection of data, market survey, market planning, market environment, project risk analysis, demand forecasting techniques.	CO^{2}
ш	Technical Analysis: selection of technology, material input and utilities, plant capacity, location & site, machinery and equipment, structures and civil work, environmental aspects, project charts and layouts. Financial Estimation: Project cost, source of finance, cost of production.	CO3
IV	Financial Analysis : Characteristics of financial statement, Working Capital, Project income statement, projected cash flow statement, projected balance sheet, projected profitability. Investment Evaluation: Investment decision rule,	CO4

	techniques of evaluation, payback period, accounting rate of return, profitability index method, Net profitability index, Internal rate of return, discounted payback period.	
V	Social Cost Benefit Analysis : Concept of social cost benefit, significance of SCBA, Approach to SCBA, UNIDO approach to SCBA, Shadow pricing of resource, the little miracle approach, Project Implementation: Schedule of project implementation, Project Planning, Project Control, Human aspects of project management, team building, high performance team.	CO5
Case Stu	dy Compulsory Relevant cases have to be discussed in each unit	

Learning Resources

- 1. Sanjiv Marwah (2011), "Project Management", Wiley Dream tech.
- 2. Chandra Prasanna (2017), "Project: Preparation, Appraisal, Budgeting and Implementation", McGraw Hill Education.

Reference Books:

Text Books:

- 1. Shilpi Jauhari & S.K. Chaturvedi (2014), "Project Management", Himalaya Publishing House, New Delhi.
- 2. R.C. Mishra (2011), "Modern Project Management", New Age International Private Limited.
- 3. M.R. Gopalan (2014), "Project Management Core Text Book", Wiley.
- 4. Goyal B.B. (2012), "Project Management: A Development Perspective", Deep & Deep publications, New Delhi.

- 1. https://nptel.ac.in/courses/110104073
- 2. https://nptel.ac.in/courses/110107081

Analysis o	I SME ENU	erprises and s	Success Stories	of Emerging	Leaders
Course Code	21BA4L1	Year	II	Semester	II
Course Category	Core	Branch	Business Administration	Course Type	Theory/Practical
Credits	1	L-T-P	4-0-0	Prerequisites	Nil
Continuous Internal Evaluation	50	Semester End Evaluation	-	Total Marks	-

Analysis of SME Enterprises and Success Stories of Emerging Leaders

	Course Outcomes	
Upon suc	ccessful completion of the course, the student will be able to:	
CO1	Develop the confidence and morale that automatically improve the performance	
COI	in real life situations.	L3
CO2	Apply knowledge in practical and creative ways.	L3
CO3	Examine the use of multiple perspectives and points of view in evaluating	L4
COS	business situations.	
CO4	Analyze and reflect upon information and experiences for decision making.	L4
CO5	Perceive knowledge and information about contemporary business issues.	L5

	Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3-High, 2-Medium, 1-Low)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
CO1	3	-	3	3	3	-	-	3	3	-	3	3	-
CO2	3	-	3	3	3	-	-	3	3	-	3	3	-
CO3	3	-	3	3	3	-	-	3	3	-	3	3	-
CO4	3	-	3	3	3	-	-	3	3	-	3	3	-
CO5	3	-	3	3	3	-	-	3	3	-	3	3	-

	SYLLABUS	
Unit No.	Contents	Mapped CO
Ι	Entrepreneurial Activity: formal insights about successful entrepreneurs in different domains and young entrepreneurs of their contemporary age, with guidance from a faculty advisor at the beginning of the semester.	
П	 SME Projects: Students are expected to undergo practical internships to a small and micro enterprise during the fourth semester – which also involves submission of a project report on that enterprise with detailed analysis and interpretation such as: Understanding their business model & planning Interpreting the business operations and giving suggestions accordingly. 	CO2 CO3
III	Presentation/viva voce of SME project: Presentation and viva voce on the practical internship and project	CO2 CO3

		CO4
	Current Business Affairs: Students are expected to read the business magazines and newspapers for understanding the current business activities	
IV	locally and globally-which involves:	CO5
	1. Reading the daily Business Newspaper/ Monthly magazine	
	2. Undergo a monthly test on the business news	

Learning Resources

Text Books:

- 1. M. Charantimath Poornima (2018), "Entrepreneurship Development and Small Business Enterprises", Pearson Education.
- 2. Vasant Desai (2015), "Small Scale Industries & Entrepreneurship", Himalaya Publishing House, New Delhi.

Reference Books:

1. Howard Rothman (2004), "50 Companies that Changed the World", Jaico Publishing House, Mumbai.

- 1. <u>https://www.thehindubusinessline.com/</u>
- 2. https://economictimes.indiatimes.com/
- 3. <u>https://timesofindia.indiatimes.com/business/international-business</u>

