

Program: B. Com (Hons.) – International Accounting & Finance

Semester- V

				Per H	Period Ir./Weel	x/Sem]	Evaluat	ion Scl	heme							At	tribute	s		
S. No.	Course code	Course Title	Type of Paper		Т	P	СТ	TA	Total	ESE	Sub. Total	Credit	Total Credits		Entrepreneurship	Skill Development	Gender Equality	Environment & Sustainability	Human Value	Professional Ethics	Sustainable Development Goal
				l	1	1		l	l				l								
1	BM303	Money & Banking	Core	3	1	0	40	20	60	40	100	3:1:0	4	✓		✓	✓				4, 5
2	BM304	Fundamentals of Production and Operations Management	Core	3	1	0	40	20	60	40	100	3:1:0	4	√		√		√			4,5,9,16
3	BM385	Strategic Business Leader	Core	3	1	0	40	20	60	40	100	3:1:0	4	✓	√	✓	✓			✓	4,5
4	BM386	Strategic Business Report	Core	3	1	0	40	20	60	40	100	3:1:0	4	✓	✓	✓				✓	4,5
5	BM387	Dringinles of		3	1	0	40	20	60	40	100	3:1:0	4	√	√	✓				✓	4,5,16
6	6 BM388 International Financial Management		Core	3	1	0	40	20	60	40	100	3:1:0	4	✓		✓				✓	4,5,16
		Total	18	6	0	240	120	360	240	600		24									

 $L = Lecture, \ P = Practical, \ T = Tutorials, \ C = Credit, \ CT = Class \ Test, \ TA = Teacher \ Assessment, \\ ESE = End \ Semester \ Examination \ Subject \ Total = Sessional \ Total \ (CA) + End \ Semester \ Exam(ESE)$



Effective from Session: 2021-2	Effective from Session: 2021-22											
Course Code	BM 303 Title of the Course		Money & Banking	L	T	P	С					
Year	III	V	3	1	0	4						
Pre-Requisite	NONE	Co-requisite	NONE									
Course Objectives	The primary objective of the course is to comprehend the basic concepts of Money, Banking, Economic growth and Negotiable instrument											

	Course Outcomes										
CO1	To be familiar with the function and theories of money										
CO2	To understand the concept of demand and supply of money.										
CO3	To understand the economic growth of the country.										
CO4	To understand how banking sectors works.										
CO5	To understand the concept of negotiable instruments.										

Unit No.	Title of the Unit	Content of Unit	Contact Hrs.	Mapped CO
1	Function and Theories of Money	Meaning & Function of Money, Classification of Money, Principles & methods of Note Issue. Theories of Value of Money, Fisher, Cambridge Friedman & Keynesian Equations, Demand & supply of Money, Liquidity Preference Theory, Money Multiplier, Methods of credit creation	10	CO1
2	Economic Growth	Economic Growth, Business Cycle, Inflation, Deflation, Stagflation & Recession, Role of Monetary and Fiscal policies in Economic growth, Inflation targeting, Control of inflation by Monetary Policy Committee (MPC)	10	CO2
3	Banking environment in India	Nationalization of Bank, its objectives & impact, Reforms in banking sector since 1991, new private banks V/S public sector banks, Recent trends in Indian banking, Consolidation of public sector banking through mergers, privatization of banks	08	CO3
4	Bank and their Types.	Definition & Function, Types of Banks: Commercial banks vs Investment banks, Regional Rural Banks, Cooperative Banks, Small finance banks, Payment bank, Retail banking, Corporate banking, Universal banking	08	CO4
5	Negotiable Instruments	Relationship between banker & customer, Negotiable instruments, Bills of exchange & Promissory notes, Endorsement & crossing, presentation, collection & payment of negotiable instruments, Dishonor, noting & protesting of negotiable instruments, Banking Clearing house. Salient features of the Banking regulation Act-1449 & RBI Act — 1934 with amendment up to date	09	CO5

Reference Books:

Stephen G. Cecchetti, Money banking & Financial Markets, Thomson Publication 2013

Khan M.Y. Financial Services, Tata Mc Graw Hill 2013

Vaish M.C. Money Banking, Vikas Publication 2015

e-Learning Source:

Money & Banking, IIT Kanpur by Prof.Surajit Sinha, NPTELhttps://youtu.be/AffhWkHYqJY

Bank Management, IIT Madras, Prof. R. Madhumathi, NPTEL https://nptel.ac.in/courses/110106040

Introduction to Banking and Financial Markets, By P C Narayan | Indian Institute of Management Bangalore (IIMB)https://youtu.be/Q8haOsqVWy4

	Course Articulation Matrix: (Mapping of COs with POs and PSOs)														
PO-PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4				
CO															
CO1	2	1	2	2	1	3	0	1	2	1	1				
CO2	2	2	2	2	1	2	0	1	2	2	3				
CO3	1	3	2	1	2	2	0	1	1	1	2				
CO4	3	1	1	1	1	2	0	3	1	2	2				
CO5	3	2	1	2	1	2	0	2	3	1	1				

1- Low Correlation; 2- Moderate Correlation; 3- Substantial Correlation

Name & Sign of Program Coordinator Sign & Seal of HoD



Effective from Sess	Effective from Session: 2023-24										
Course Code	BM304	Title of the Course	Fundamentals of Productions and Operations Management	L	Т	P	C				
Year	Ш	Semester	V	3	1	0	4				
Pre-Requisite	Intermediate	Co-requisite	None								
Course Objectives	The basic ob	e basic objective of this course is to provide fundamental knowledge about Production and Operations Management.									

	Course Outcomes										
CO1	Understand the role of operations in both manufacturing and service organizations and the significance of operations strategy in the overall										
	business.										
CO2	Develop aggregate capacity plans and MPS in operating environments.										
CO3	Emphasis on effectiveness and efficiency of operations by job and work design, process design, layout design and control of systems.										
CO4	Analyze and implement suitable materials handling principles and practices in the operations.										
CO5	Analyze and implement suitable quality control measures in Quality Circles to TQM.										

Unit No.	Title of the Unit		Contact Hrs.	Mapped CO
1	Introduction	Meaning, Nature, Scope, and Major decision areas of Production Management, Production System, Facilities location, Facility layout, Line balancing	9	CO1
2	Production Planning and Control	Capacity Planning, Aggregate planning. Planning and control in Mass Production, Shop Floor, and Batch Production.	9	CO2
3	Method Study & Work Measurement	Work Study, Time Study, Productivity Measures, Method Study Objectives, Prerequisites, and Procedure.	9	CO3
4	Materials Management	Materials Management: Materials Handling, Material Requirement Planning Meaning, Importance, purchases management, Store management and Inventory Management.	9	CO4
5	Quality Assurance	Acceptance Sampling, Statistical Quality Control, Maintenance Management, Total Quality Management, Concept of JIT, Six- Sigma	9	CO5

References Books:

Bank, J.: The Essence of Total Quality Management, Prentice Hall

Dale, B. G.(ed): Managing Quality, Philip Allen, Hemel Hempstead

Feigenbaum, A.V.: Total Quality Control, McGraw Hill, NewYork

Nasao Nemoto: Total Quality Control for Management, Englewood Cliffs, N. J. Prentice Hall Inc

Crosby, P. B.: Quality is Free, McGraw Hill, New York.

e-Learning Source:

https://www.edx.org/learn/operations-management

PO-PSO CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4
CO1	1	1	1	2	1	1	-	2	2	1	-
CO2	1	2	1	1	1	-	1	1	1	1	1
CO3	1	2	2	1	1	1	1	1	1	-	1
CO4	-	1	1	1	1	-	2	1	-	-	-
CO5	1	1	-	1	1	1	1	2	1	1	1

1-Low Correlation; 2- Moderate Correlation; 3- Substantial Correlation

Name & Sign of Program Coordinator Sign & Seal of HoD



Effectiv	ve from Session: 202	21-22	Integral Universi	ty, Lucknow				
Course		BM385	Title of theCourse	Strategic Business Leader	<u>.</u> [,			
Year		III	Semester	V		Γ P 1 0	<u>C</u>	
Pre-Rec	unicito	None	Co-requisite	None		1 0	7	
	Objectives	This paper underpins the business performance.	he knowledge, skills, and expertise re The objective is to equip students with chosen strategy through change mana	quired to assess business strategies and their impact on the tools & techniques for assessing strategic position agement.		oping stra	tegic choice	
	<u> </u>		Course Ou					
CO1	To understand the	development of strateg	ic choices and strategic objectives of	different types of organizations.				
CO2			choices based on strategic analysis.					
CO3		importance of technological with different types	-	siness world and the importance of risk assessment				
CO4		ne use of non-financial performance indicators.						
CO5			ologies and their impact on organizat	*				
	Title of the Unit	Tole of disruptive teems	orogies and their impact on organization	nonar curture and performance.	Cor	ata at	Monnad	
Jnit No.	True of the Chit		Content of	of Unit		ntact Irs.	Mapped CO	
1.	Concept of strategy and internal competencies and resources	organizations – use choices, and strateg impact – Assessing Identify organizatio	ategy & strategic decisions in different types of tington (JSW) model – strategic position, strategic STEL, Porter's Diamond in assessing environmental like Porter's five forces and Porter's value chain - light of the strategic position – assessment of these odel to assess organization's abilities to access its		09	CO1		
2.	Strategic choices and actions	Evaluate the suitability, feasibility & acceptability of different strategic choices – pros & cons of strategic choices for product/market diversification in a globalized environment – pricing strategies including the 7-P model and its impact on competitive position – managing the organization's portfolio & strategies related thereto using the Boston Consulting Group (BCG) matrix – use of Ansoff's matrix for developing generic						
3.	Use of technology in developing strategic alternatives and risk management	Use of mobile & clo of big data & data a development, marke Identification, asses risk appetite and ris	nalytics for strategy development – using & pricing – explain the value charment & measurement of risk – fransk response – strategic & operation amework for risk responses by ma	risks – cloud v/s owned hardware & software – use use of data analytics for decisions regarding product nain of E-business – IT systems security & control - nework of risk management systems – concepts of all risks – assessing severity & probability of risk nanagement – monitoring of risks		09	CO3	
4.	Finance function in planning & decision making, Organization control & audit	alternative structure – the role of fiancé and ratios use of a control system – in system – the role o internal audit functi audit – linkage with	s for finance function such as partner function in investment decisions, fidvanced cost and management accordiormation flow for internal control of internal control systems to help pron – audit independence – effective financial reporting.	ojectives – developments in financial technology – ring, outsourcing, shared or global business services inancial reporting, tax implications, financial KPIs ounting techniques - Features of effective internal – evaluating the effectiveness of internal control or event fraud, errors & waste – the importance of e audit committee – reporting on internal control &		09	CO4	
5.	Innovation and Change Management	Enabling organizat performance excelle types of strategic cl contextual features organizational proce	tion success through organizing, ence using concepts of FinTech, POP nange & its implications – assess or – managing change using Lewin's	disruptive technology, talent management & PT, Baldridge model, and empowerment - Different ganization culture using Balogun & Hope Hailey's s 3 stage model – assessing the effectiveness of armon's process- strategy matrix – leading and		09	COS	

Reference Books:
ACCA Study Material, Kaplan, BP, 2020.
Kazmi A., Business Policy and Strategic Management, Tata Mc Graw Hill, 2018.
Kachru U., Strategic Management, Excel Books, 2017.
Cliff Bowman, Business Policy and Strategy, Prentice Hall of India, 2016
Trehan A., Strategic Management, Wiley, 2015.
e-Learning Source:
https://www.youtube.com/watch?v=f9DzS6NdgwU
https://www.youtube.com/watch?v=UBVzucVpG7k

			Cou	rse Articula	tion Matri	x: (Mappin	g of COs wi	ith POs and	PSOs)		
PO-PSO	DO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	DCO4
CO	PO1	POZ	PO3	104	PO5	PO0	PO7	P501	PSO2	PSU3	PSO4
CO1	2	-	1	2	2	-	2	2	2	2	1
CO2	2	1	1	2	2	-	2	2	1	1	2
CO3	2	ı	1	2	1	1	3	3	2	3	2
CO4	3	ı	1	3	2	ı	2	2	3	2	2
CO5	3	-	1	3	2	-	3	3	2	1	1

Name & Sign of Program Coordinator	Sign & Seal of HoD



Effective from Session	Effective from Session: 2021-22										
Course Code	BM386	Title of the Course	Strategic Business Report	L	Т	P	C				
Year	III	Semester	V	3	1	0	4				
Pre-Requisite	None Co-requisite None										
Course Objectives	This paper aims to underpin the expert knowledge and understanding of corporate reporting practices in a globalized										
		Course Or	itcomes								

- **CO1** Reporting financial performance and financial positions in accordance with accounting & reporting standards.
- Apply the principles of consolidations in preparing group financial statements including group cash flow statements and accounting for CO₂ associates & joint arrangements.
- **CO3** Understand and apply the accounting treatment for changes in group structures.
- **CO4** Understand and apply the accounting treatment of foreign transactions & entities.
- CO5 Appraise and assess the impact of current issues on financial reporting.

COS	Appraise and assess the impact of current issues on inflancial reporting.									
Unit No.	Title of the Unit	Content of Unit	Contact Hrs.	Mapped CO						
1.	Reporting financial performance	Recognition and measurement principles for transactions related to - Leases (books of lessee and lessor) – financial instruments (financial assets, financial liabilities, equity, impairment of financial assets, hedge accounting) – employee benefits (including defined contribution plans & defined benefit plans) impact of current reporting issue in corporate reporting.	13	CO1						
2.	Group financial statements	Definition and application of business combination concept – identifying the acquirer & applying the control principle – the cost of business combination – principles of recognition & measurement of identifiable assets & liabilities in acquisition – a business combination achieved in stages – circumstances when group financials must be prepared and situations in which group accounting can be exempted – group financial statement including cash flows – consolidating joint arrangements & associates.	10	CO2						
3.	Changes in group structure	Acquisition of subsidiary with a view to sale – implications of the loss of control over subsidiary on group accounts – group accounts of a complex group including vertical and D-shaped group, the concept of effective ownership – accounting for acquisition in stages –disposal of entities with or without loss of control.	10	CO3						
4.	Foreign transactions & entities	Principles of identifying the functional currency of a parent entity – Consolidation of a foreign subsidiary & associate – applying the rules for the translation of foreign currency balances into the functional currency of a parent – accounting for foreign assets & liabilities.		CO4						
5.	Current developments	Environmental & socialreporting – the convergence between national & international reporting standards – the practice of integrated reporting.	07	CO5						

Reference Books:

ACCA-approved study material, Kaplan, 2021

R. Narayanswamy, Financial Accounting: A Managerial Perspective, PHI, 2014.

Ramchandran N. & Kakani R., Financial Accounting for Management. TMH, 2011.

Khan M.Y. and Jain P.K., Financial Management, Tata McGraw Hill, 2017.

Maheshwari S.N. & Maheshwari S. K., A textbook of Accounting for Management, Vikas Publishing House, 2019.

e-Learning Source:

https://www.youtube.com/watch?v=OT5RdoJAkhY

https://www.youtube.com/watch?v=5qAk2myl5hg

	Course Articulation Matrix: (Mapping of COs with POs and PSOs)											
PO-PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4	
CO	101	102	103	104	103	100	107	1501	1502	1505	1504	
CO1	3	-	1	2	2	-	3	3	2	1	1	
CO2	2	-	1	2	1	-	3	2	2	1	2	
CO3	2	-	1	3	2	-	2	3	2	2	2	
CO4	3	-	-	2	2	-	1	2	1	2	1	
CO5	2	-	ı	3	1	-	2	2	1	2	1	

Name & Sign of Program Coordinator	Sign & Seal of HoD



Principles of Performance Management

LT

Year		Ш	Semester	V	3	1	0	4				
Pre-Requisite	None											
Course Object	ives	The basic object management.	ive of this course is to provide	fundamental knowledge about performance an	alysis	with						
Course Outcomes												
CO1		To understand the importance of Strategic Performance Management in the Planning and Control of the organization.										
CO2	To underst	To understand how strategic objectives are formulated.										
CO3	To understand and apply various risk assessment techniques to know the impact of risk and uncertainty on business.											
CO4	CO4 To understand the role of Performance Management systems in Business Integration.											
CO5	To underst	and the role of Ir	formation Systems in Perform	nance Management.								
I Init					Con	tact						

Title of the Course

Unit No.	Title of the Unit	Content of Unit	Contact Hrs.	Mapped CO
1.	Strategic Planning and Control Mechanism	Strategic planning & control – measuring progress towards achieving strategic objectives – planning & control at strategic & operational levels – managing conflict between strategic long-term objectives & short-term decisions – use of models such as SWOT, BCG matrix, Porter's generic strategies, and Porter's five forces in strategic planning.	08	CO1
2.	Development and Assessment of Performance Hierarchy	Purpose, structure & content of mission statement, vision statement, and corporate objectives – identify Critical Success Factors (CSF) of an organization and its linkage with mission/vision & objectives – development of Key Performance Indicators (KPI) for measuring & monitoring performance.	07	CO2
3.	External Influences on an Organization	Impact of risk & uncertainty on performance by applying different risk assessment techniques – use of expected value, decision tree, and tools like maximax, maximin, and minimax regret – use of PESTEL to assess the impact of external influence.	09	CO3
4.	Changes in Business Structure and Performance Management	Information needs at different hierarchical levels in a manufacturing & service organization – influence of business process reengineering in improving performance – the role of performance management systems in business integration using McKinney's 7-S structure and value chain – the impact of organization structure & culture on performance.	10	CO4
5.	Designing Management Information Systems	Role of information system in performance management – integration of management accounting information with the use of Enterprise Resource Planning Systems (ERPS) – lean information systems – internal & external sources of management information – the impact of big data analysis – use of technology in recording & processing information such as RFID, unified databases, access controls, data security – use of various management reports evaluating performance, contents & structure of management report.	09	CO5

Reference Books:

Effective from Session: 2021-22

BM387

Course Code

Soumendra Narian Bagchi, Performance Management, Cengage India Private Ltd., 2017

Herman Aguinis, Performance management, Pearson Education India, 2016.

A. S. Kohli, T, Deb, Performance Management, Oxford Higher Education, 2018.

Prem Chadha, Performance Management, Macmillan, 2012.

Anjali Ghanekar, Essentials of Performance Management, Everest Publishing House, 2016.

e-Learning Source:

https://www.youtube.com/watch?v=Hj8K6C4kc98

https://www.youtube.com/watch?v=nyxzl6jv5SY

neeps://w	iteps://www.sydetabeteonswatch.v-nyaziojveor												
		Course Articulation Matrix: (Mapping of COs with POs and PSOs)											
PO-PSO	PO1 PO2 PO3 PO4 PO5 PO6 PO7 PSO1 PSO2 PSO3 PSO								PSO4				
CO	101	102	1 00	20.	2 00	200	20.	1501	1502	1500	150.		
CO1	3	-	-	2	1	-	1	2	2	2	1		
CO2	2	-	-	2	2	-	2	2	1	1	1		
CO3	2	1	1	3	1	-	2	3	2	2	2		
CO4	3	1	-	2	2	-	2	3	2	2	2		
CO5	2	-	1	3	2	-	2	3	2	1	2		

Name & Sign of Program Coordinator	Sign & Seal of HoD

Effective from Session: 2021-22										
Course	Course Code BM388		Title of the Course	International Financial Management	L	T	P	C		
Year III		Semester	V	3	1	0	4			
Pre-Requisite Intermediate Co-requisite None				None						
Course	Course Objectives To develop the knowledge and skill expected of a finance manager, in relation to investment, financing, and dividend policy decisions in a globalized environment. The paper also deals with the role of the financial manager in financial reconstruction and business reorganization									
				Course Outcomes						
CO1	Understand t	he role of a senior fina	ancial advisor in global e	environment against the backdrop of ethical framework andg	governa	ance				
CO2	Finance func	tion in a multi-nationa	l organisation							
CO3	Understandir	ng sources of internation	onal finance							
CO4	Financial eva	luation of mergers &	acquisitions for the stake	eholders, particularly the shareholders						
CO5	Financial eva	luation of business rec	organisation and financia	al reconstruction						

Unit No.	Title of the Unit	Content of Unit	Contact Hrs.	Mapped CO
1	Role of a senior financial advisor	Organizational Goals - Management of Financial Resources - Assessment of Organizational Performance and Financial Risk - Framework for Risk Management - Capital Investment Monitoring - Advising Board of Directors - Best Practice in Financial Management - Interconnectedness of Functional Areas - Resolution of Stakeholder Conflicts - Ethical Framework - Ethical Financial Policy for Financial Management - Sustainability and Environment Issues - Integrated Reporting and Governance	5	CO1
2	Finance in Multinational Organization	Theory and Practice of Free Trade - Role of International Financial Institutions and Markets and their Impact - New Developments in Macroeconomic Environment - Financial Planning Framework for a Multinational Organization - Dividend Policies - Transfer Pricing of Goods and Services across International Border.	6	CO2
3	International corporate finance	Sources of international finance – Euro bonds, Euro Dollar & Foreign currency bond markets – concept of Islamic financing & products thereof such as Murabaha, Mudaraba, Musharaka, Ijara and Sukuk bonds – role of IMF and WTO	6	CO3
4	Mergers & acquisitions	Use of Mergers and Acquisitions for Corporate Expansion - Evaluation of Acquisition Proposals - Developing an Acquisition Strategy - Choosing Appropriate Target - Creating Synergies - Reasons for Failure - Reverse Takeovers - Global Regulatory Framework - Key Aspects of Takeover Regulation - Defensive Tactics forHostile Takeover	12	CO4
5	Business reorganization & financial reconstruction	Business Re-Organisation - Meaning and Types - Divestments, Demergers and Spin-Offs, Management Buy-Outs and Buy-Ins, Firm Value - Reconstruction Schemes - Types of Financial Reconstruction - Financial Reconstruction and Firm Value - Leveraged Buy-Outs - Market Response to Financial Reconstruction	16	CO5

Reference Books:

ACCA Study Material 2020 by Kaplan, BPP

Financial Management - Theory and Practice - Dr. Prasanna Chandra

Corporate Valuation - Dr. Prasanna Chandra

Strategic Financial Management - A.N Sridhar

ACCA - Advanced Financial Management Study text and exam kit - Kaplan Publishing

e-Learning Source:

https://www.youtube.com/watch?v=rE0JVR0Nm1I

			Course	Articulation	Matrix: (M	Sapping of C	COs with P	Os and PS	SOs)		
PO-PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4
CO	FOI	FOZ	103	FO4	103	100	107	1301	1302	1303	1304
CO1	3	-	1	2	2	-	3	3	2	1	1
CO2	2	1	1	2	1	-	3	2	2	1	2
CO3	2	1	1	3	2	-	2	3	2	2	2
CO4	3	ı	-	2	2	-	1	2	1	2	1
CO5	2	-	-	3	1	-	2	2	1	2	1

Name & Sign of Program Coordinator	Sign & Seal of HoD



Integral University, Lucknow Department of Commerce and Business Management Study and Evaluation Scheme

Program: B. Com (Hons.) – International Accounting & Finance

Semester VI

					Period r/week/s	sem		Evalua	ation Sc	heme							At	tributes			
S.No	o. Course Code	Course Title	Type of Paper	L	Т	P	СТ	ТА	Total	ESE	Sub. Total	Credit	Total Credits	Employability	Entrepreneurship	Skill Development	Gender Equality	Environment &	HumanValue	Profession al Ethics	Sustainable Development Goals
1	BM367	Financial Appraisal and Management	Core	03	1	0	40	20	60	40	100	3:1:0	04	V	√	√					SDG- 4,
2	BM 308	Security Analysis	Core	03	1	0	40	20	60	40	100	3:1:0	04	$\sqrt{}$	$\sqrt{}$						SDG-4,8,9
3	BM309	Introduction to International Business	Core	03	1	0	40	20	60	40	100	3:1:0	04	V	√	√		V		V	SDG- 4,8.9,17
4	BM368	Introduction to Performance Management	Core	03	1	0	40	20	60	40	100	3:1:0	04	V		√					SDG-4,9
5	BM311	Introduction To Financial Markets	Elective	03	1	0	40	20	60	40	100	3:1:0	04	V	V	√				V	SDG- 4,8,9,10
6	BM 312	Investment Decision & Portfolio Management	Elective	03	1	0	40	20	60	40	100	3:1:0	04	V							SDG-8
7	BM313	Marketing Communication	Elective	03	1	0	40	20	60	40	100	3:1:0	04	V	V	√				V	SDG- 4,8,9,12,1 3
8	BM314	International Marketing Management	Elective	03	1	0	40	20	60	40	100	3:1:0	04	V	√	√				√	SDG-8,9
9	BM 315	Introduction To Industrial Relations	Elective	03	1	0	40	20	60	40	100	3:1:0	04	V	1						SDG- 4,10,16
10	BM316	Introduction to Organization Development	Elective	03	1	0	40	20	60	40	100	3:1:0	04	V	1	√			1	V	SDG-4,8,9
11	BM317	Viva-Voce	Core	0	0	4				100	100		04								
		Total		18	6	4	240	120	360	340	700		28								



Effective	from Session	: 2021-22		•						
Course C	Code	BM367	Title of the Course	L	T	P	C			
Year		III	Semester	VI	3	1	0	4		
Pre-Requ	iisite	None								
		To develop the kr	owledge and skill expecte	ed of a finance manager, in relation to investment,	financ	ing, ar	nd			
Course O	Objectives	dividend policy decisions in a globalized environment. The paper also deals with the role of the financial manager								
		in investment app	raisal, fund raising and fi	nancial risk management.						
			Cours	e Outcomes						
CO1	Using advan	ced investment app	raisal techniques& estima	ating the cost of capital						
CO2			al and capital structure the							
CO3	Financing of investment including international investments									
CO4	Advanced risk management techniques									
CO5	Mergers and	acquisitions								

Unit No.	Title of the Unit	Content of Unit	Contact Hrs.	Mappe d CO
1	Advanced Investment Appraisal Techniques	Merits & demerits of traditional techniques like NPV and IRR – use of modified IRR – the concept of duration and modified duration – adjusted present value method (APV) (impact of financing on project NPV) – use of options theory in evaluating investment projects having embedded real option (using Black-Scholes model) – Assessing Value at risk (VaR model) – multi-period capital rationing (linear programming (only setting up LP problem & interpreting the output) – estimating the project-specific cost of capital using MM model and process Beta and CAPM	8	CO1
2	Cost of Capital	Approaches to capital structure –capital structure theories and their impact on the cost of capital & company valuation – use of MM prepositions in financial management	5	CO2
3	International Project Appraisal	Financial evaluation of international projects – estimating exchange rates using purchasing power parity (PPP) and interest rate parity (IRP) equations – applying Fischer equation – estimating cash flows and estimating the relevant cost of capital – effect of double taxation avoidance agreements – exchange controls &withholding taxes	10	CO3
4	Advanced Risk Management	Role of the treasury in financial risk management – organizing treasury function (centralized v/s decentralized) – transaction, translation & economic risks related to currency fluctuations – currency hedging tools (internal – the currency of the invoice, leading & lagging, matching, netting and external – forwards, futures, options &swaps, money market) candidates are expected to illustrate working knowledge of setting up the hedging – managing interest rate risk through different techniques (internal – matching & smoothing, asset/liability management, external – forward rate agreement (FRA), futures, options, and swaps)	15	CO4
	Mergers & Acquisition	Principles of Business Valuation - Asset-Based Models - Market-Based Models - Cash-Based Models - Valuation of High Growth Start-Ups& firms with Product Options - Methods of Financing Mergers - Assessing a Given Offer - Effect of an offer on Financial Position and performance	7	CO5

Reference Books:

ACCA - Advanced Financial Management, Kaplan Publishing, 2020.

A.N Sridhar, Strategic Financial Management, Packt, 2012.

Jorian, Financial Risk Manager, Wiley, 2011.

Prof. John Hull, Basics of Futures & Options, Pearson Education, 2018.

 $Boyd, Westfall\ and\ Stasch,\ Auditing:\ Test\ and\ Cases,\ Richard\ D.\ Irwin,\ Homewood,\ Illinois, 2012.$

e-Learning Source:

https://www.youtube.com/watch?v=DHziZ0zMphI

https://www.youtube.com/watch?v=BKbXjfhLf0w

•			Cou	rse Articula	tion Matri	x: (Mappin	ng of COs w	ith POs and	PSOs)		
PO-PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4
CO	POI	PO2	PO3	PO4	PO5	PO0	PO/	P501	PS02	PS03	PS04
CO1	3	-	1	2	2	1	3	2	3	2	2
CO2	2	-	1	2	2	-	2	2	2	1	1
CO3	2	-	1	3	1	1	3	3	2	3	2
CO4	3	-	1	2	2	-	2	2	2	2	2
CO5	2	-	1	3	2	-	2	3	2	2	2

1-Low Correlation; 2- Moderate Correlation; 3- Substantial Correlation

Name & Sign of Program Coordinator Sign & Seal of HoD



Effective from Session: 23/0	Effective from Session: 23/05/2015											
Course Code	BM 308	Title of the Course	Security Analysis	L	T	P	C					
Year	III	Semester	VI	3	1	0	4					
Pre-Requisite	NONE	Co-requisite	NONE									
Course Objectives			rea of security analysis and stock market operation in order to y analysis for the efficient utilization of financial resources.	o acqu	aint a							

	Course Outcomes								
CO1	To analyze and evaluate security markets and its instruments within legal framework.								
CO2	To acquire conceptual knowledge of working mechanism of stock exchange in India.								
CO3	To comprehend the market analysis in relation to various theories and techniques.								
CO4	To analyse and interpret various security market indicators.								
CO5	To evaluate equity market in context of various valuation models.								

Unit No.	Title of the Unit	Content of Unit	Contact Hrs.	Mapped CO
1	Introduction to Investment	Introduction Objective of Investment, Securities and security markets, Financial intermediaries and SEBI, Traditional and New Capital market instruments, Securities regulation Act	9	CO 1
2	Stock Exchange & Market Analysis	Stock Exchange trading and operations: Specified and non specified groups, Settlement and delivery, Carry forwards, Types of traders- brokers, bulls, bears etc, Market analysis to select securities, Efficient market theory	9	CO2
3	Market Analysis & its Techniques	Environmental analysis, Technical analysis & Fundamental Analysis: Economy analysis, Industry analysis, Company analysis, Technical Analysis: Dow theory, Elliot's wave theory, Relative strength Analysis, Moving average analysis.	9	CO3
4	Analyzing investment information	Security market indicators- indexes, Yield curve, Composition, Interpretation of financial pages – Reading and analysis, Psychological analysis of securities, Interest rates Theory – Gilts edged market and yield calculation on interest bearing securities.	9	CO4
5	Equity & Bond Valuation	Equity valuation: Dividend capitalization model and equity capitalization model, Bond valuation: Present value model, yield to maturity and current yield.	9	CO5

Reference Books:

Bodie, Z., A. Kane and A.J. Marcus. (Latest Edition). Investments. New York: McGraw-Hill Companies, Inc

Graham, B. and D.L. Dodd. (Latest Edition). Security Analysis: Principles and Technique. New York: McGraw Hill Companies, Inc.

Reilly, F.K. and K.C. Brown. (Latest Edition). Investment Analysis and Portfolio Management. Fort Worth: The Dryden Press

Investment Analysis and Portfolio Management by Prasanna Chandra., Latest Edition

Security Analysis and Portfolio Management by Donald Fisher and Ronald Jordan. Latest Edition

e-Learning Source:

Security Analysis & Portfolio Management By Prof. J. P. Singh | IIT Roorkee, NPTEL https://youtu.be/AinhUie8ozc

Security Analysis and Portfolio Management, IIT Kharagpur Dr. Chandra Sekhar Mishra, Dr. Jitendra Mahakud. NPTELhttps://youtu.be/ope5Y3Mrsaw

 $Investment\ Analysis\ \&\ Portfolio\ Management"\ by\ Nehal\ Joshipura,\ Assitant\ Professor,\ Finance\ at\ Durgadevi\ Saraf\ Institute\ of\ Management\ Studies. \\ \underline{https://youtu.be/7iA6dkaXYoo}$

	Course Articulation Matrix: (Mapping of COs with POs and PSOs)													
PO-PSO CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4			
CO1	2	1	2	2	1	3	-	1	2	1	1			
CO2	2	2	2	2	1	2	-	1	2	2	3			
CO3	1	3	2	1	2	2	-	1	1	1	2			
CO4	3	1	1	1	1	2	ı	3	1	2	2			
CO5	3	2	1	2	1	2	-	2	3	1	1			

1- Low Correlation; 2- Moderate Correlation; 3- Substantial Correlation

Name & Sign of Program Coordinator

Sign & Seal of HoD



Effective from Session: 23/0	Effective from Session: 23/05/2015											
Course Code	BM309	Title of the Course	Introduction to International Business	L	T	P	C					
Year	III	Semester	VI 3 1 0									
Pre-Requisite	None	Co-requisite	None									
Course Objectives	India's involv	ement with global busing	se students to the concept, importance and dynamics of interness operations. The course also discusses theoretical foundant to understand the mechanics of global business operation	ations	of inter	national						

	Course Outcomes
CO1	To understand the importance and scope of international business and identify the main drivers of globalization that have led to the expansion of international business.
CO2	To analyze the changing dimensions of international trade and appreciate the role of trade theories in explaining trade patterns in different industries.
CO3	To understand the importance of Regional Integration in world trade and how international financial system has helped in growth of international business.
CO4	To understand the political realities of world trade and measures taken by governments to intervene in international trade.
CO5	To critically examine different Foreign trade promotion measures adopted by Indian government in recent years along with the organizations.

Unit No.	Title of the Unit	Content of Unit	Contact Hrs.	Mapped CO
1	Introduction to International Business	Globalization and its growing importance in world economy; Impact of globalization; International business contrasted with domestic business - complexities of international business; Modes of entry into international business.	10	CO1
2	Theories of International Trade	An overview; Commercial Policy Instruments - tariff and non-tariff measures; Balance of payment account and its components. International Organizations and Arrangements: WTO – Its objectives, principles, organizational structure and functioning; An overview of other organizations – UNCTAD, World Bank and IMF; Commodity and other trading agreements.	10	CO2
3	Regional Economic Co- operation	Forms of regional groupings; Integration efforts among countries in Europe, North America and Asia. International Financial Environment: International financial system and institutions; Foreign exchange markets and risk management; Foreign investments-types and flows; Foreign investment in Indian perspective.	9	CO3
4	Organizational structure for international business operations	Key issues involved in making international production, finance, marketing and human resource decisions; International business negotiations. Developments and Issues in International Business: Outsourcing and its potentials for India; Strategic alliances, mergers and acquisitions; Role of IT in international business; International business and ecological considerations	8	CO4
5	Foreign Trade promotion measures and organizations in India	Special economic zones (SEZs) and 100% export oriented units (EOUs); Measures for promoting foreign investments into and from India; Indian joint ventures and acquisitions abroad. Financing of foreign trade and payment terms.	8	CO5

Reference Books:

- 1. Charles, W.L. Hill and Jain, Kumar, Arun. International Business. New Delhi: Tata McGraw-Hill, Latest Edition
- 2. Johnson, Derbe., and Colin Turner. International Business Themes & Issues in the Modern Global Economy. London: Roultedge. Latest Edition
- 3. Cherunilam, Francis. International Business: Text and Cases. Prentice Hall of India, Latest Edition
- 4. International Business by Prasanna Chandra., Latest Edition
- 5. International Business and business studies by Donald Fisher and Ronald Jordan, Latest Edition

e-Learning Source:

International Business By Dr.Ashwini.S | Post Graduate Department of Commerce Vidyavardhaka First Grade College, Mysore. https://onlinecourses.swayam2.ac.in/cec20 mg12/preview

International Marketing Indian Institute of Technology, Kharagpur and NPTEL via Swayam Help, https://www.classcentral.com/course/swayam-international-marketing-58474

Course Articulation Matrix: (Mapping of COs with POs and PSOs)

PO-PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4
CO	POI	FO2	103	104	PO3	PO0	PO/	P301	P302	P3O3	P304
CO1	2	2	1	2	1	2	-	2	2	1	1
CO2	2	1	1	2	1	1	1	1	1	1	2
CO3	1	1	1	1	ı	2	ı	2	1	1	1
CO4	2	1	1	-	1	1	1	1	1	-	1
CO5	2	1	1	2	1	2	1	2	1	1	2

Name & Sign of Program Coordinator	Sign & Seal of HoD



Effective from Session: 2021-22								
Course Code	BM368	Title of the Course	Introduction to Performance Management	L	T	P	C	
Year	III	Semester	VI	3	1	0	4	
Pre-Requisite	None	None Co-requisite None						
Course Objectives			ge, skills and expertise in applying strategic ma rformance management in different business co			counti	ng	

	Course Outcomes
CO1	Understand and apply financial and non-financial performance metrics in the Private Sector
CO2	Understand and evaluate performance measures in division-listed organizations.
CO3	Understand and evaluate different methods of reward practices
CO4	Understand the objectives of performance measurement in Public Sectors and the associated difficulties in measurement
CO5	Understand and evaluate the application of different management accounting techniques in relation to quality
	management

Unit No.	Title of the Unit	Content of Unit	Contact Hrs.	Mapped CO
1	Performance measurement in the private sector	Primary performance objectives – measuring financial KPIs such as ROCE, ROI, EPS, EBIDTA, Residual income, Economic value added (EVA), liquidity &gearing ratios –non-financial performance indicators	10	CO1
2	Divisional Performance and Transfer Pricing	Evaluation of performance in the divisional organization – use of ROI, RI, and EVA tools –divisional performance and manager's performance assessment – effect of transfer pricing on divisional performance – transfer pricing methods and objective of goal congruence – transfer pricing in an international environment	09	CO2
3	Performance Management Systems-PMS	Components of a PMS - Developing PMS in the context of an organization – use of technology in the PMS – reporting for different management levels using PMS – PMS and reward system	80	CO3
4	Performance measurement in a not-for-profit organization (NFP)	Assess diversity of performance objectives in NFP organization – difficulties in measuring the performance of NFPs – use of league tables in managing performance –Value-for-money (VFM) approach – use of non-financial performance indicators	08	CO4
5	Alternative views of Performance Management	Use of management accounting techniques such as Kaizen costing, target costing, JIT, and TQM – six sigma approach – performance measurement models such as balanced scorecard, building blocks, performance pyramid – value-based and activity-based performance measurement – performance issues in complex structures such as joint ventures, alliances -predicting & preventing corporate failures using Z-score and A-score models - Process automation and the internet of things - Artificial intelligence – The use of presentation techniques such as data visualization.	10	CO5

Reference Books:

ACCA Study Material 2020 by Kaplan, BPP, 2020.

Jim Collins, Jerry Porras, Built to Last: Successful Habits of Visionary Companies, HarperCollins, 2014.

Paul Niven, Balanced Scorecard Step-by-Step: Maximizing Performance and Maintaining Results, Wiley, 2012.

Bob Frost, Measuring Performance: Using the New Metrics to Deploy Strategy and Improve Performance, Measurement International, 2010.

Robert Bacal, Performance Management, McGraw Hill Education, 2012.

e-Learning Source:

https://www.youtube.com/watch?v=9rrETBhEDdI

https://www.youtube.com/watch?v=_0-ooqsaCck

		Course Articulation Matrix: (Mapping of COs with POs and PSOs)										
PO-PSO CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4	
CO1	3	-	1	2	1	-	2	2	2	2	2	
CO2	2	_	-	1	1	-	2	2	1	2	1	
CO3	2	-	-	2	1	-	1	3	2	2	2	
CO4	3	-	1	2	2	-	1	3	2	3	2	
CO5	2	-	1	3	2	-	2	3	2	1	3	

1-Low Correlation; 2- Moderate Correlation; 3- Substantial Correlation

Name & Sign of Program Coordinator

Sign & Seal of HoD

Effective from Session: 23/05/2015								
Course Code	BM311	M311 Title of the Course Introduction To Financial Markets			T	P	C	
Year	III	Semester	VI		1	0	4	
Pre-Requisite	NONE	NONE Co-requisite NONE						
Course Objectives	This is an elective course of finance in the area of money and capital market in order to acquaint a student to have a							
	thorough und	erstanding of these mar	kets to enable them to make investment.					

	Course Outcomes								
CO1	To comprehend the importance of Indian Financial Market and the role of regulatory bodies in the growth of financial market in India								
CO2	To describe the scope and object of primary market in India and the role of intermediaries in the financial market.								
CO3	To pronounce the growth and development of secondary market and stock exchange mechanism in India								
CO4	To understand the conceptual framework of Mutual funds in Indian.								
CO5	To describe various instrument of Money market and their importance in the financial market of India.								

Unit No.	Title of the Unit	Content of Unit	Contact Hrs.	Mapped CO
1	Overview of Indian Financial Markets	Indian financial system: Structure, objective, significance, Liberalization of the financial system, Capital market reforms after 91,Role of RBI & SEBI in the development of financial markets	9	CO1
2	Primary market	Origin, Objective, and development, Functioning of primary market, and its contribution in Indian economy, Players in primary market, Instruments of primary Markets, Recent trends and regulations. Depository – meaning and function, types of depository in India- NSDL & CDSL, Demat & Remat- meaning and process.	9	CO2
3	Secondary market	Origin, development, objective of stock market in India, Nature and function of S.E., Organization of Indian S.E. and its membership, Regulation and control of S.E., NSE features and trading, BSE- Feature and Trading Automation of S.E. in India	9	CO3
4	Mutual funds	Objectives, Features and importance, SEBI Regulations, Classification of schemes	9	CO4
5	Money market	Organization, Features, Instruments, Regulations	9	CO5

Reference Books:

Khan M.Y., Indian financial system, Mc Graw Hill, New Delhi, Latest Edition.

Bhole & Mahakud, Financial Institutions and Markets, Mc Graw Hill, New Delhi, Latest Edition.

Sarkhel & Salim, Indian Financial System, Mc Graw Hill, New Delhi, 2018. Latest Edition.

Khan M.Y., Indian financial system, Mc Graw Hill, New Delhi, Latest Edition.

e-Learning Source:

https://in.coursera.org/learn/financial-markets-global

	Course Articulation Matrix: (Mapping of COs with POs and PSOs)										
PO-PSO CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4
CO1	2	2	1	1	1	-	-	2	2	1	1
CO2	2	2	-	1	1	-	-	2	2	1	1
CO3	2	2	1	1	1	-	1	2	2	2	1
CO4	2	2	-	1	1	-	1	2	2	2	1
CO5	2	2	-	1	1	-	-	2	2	1	1

Name & Sign of Program Coordinator	Sign & Seal of HoD

Effective from Session: 23/0	Effective from Session: 23/05/2015								
Course Code	BM 312	Title of the Course	Investment Decision & Portfolio Management	L	T	P	C		
Year	III	Semester	VI	3	1	0	4		
Pre-Requisite	None	Co-requisite	None						
Course Objectives	_	ective of this elective cont decision criteria.	purse of finance is to acquaint the students with the finer asp	ects of	portfol	io maki	ng		

	Course Outcomes						
CO1	To comprehend the importance of Portfolio management in the lights of risk-return analysis.						
CO2	To understand the traditional and modern approach of portfolio along with risk return framework.						
CO3	To analyse the factors effecting selection criteria of portfolio using different approaches and models						
CO4	To describe portfolio theories with the help of associated models.						
CO5	To acquire conceptual knowledge of measurement, selection and evaluation of optimum portfolios.						

Unit No.	Title of the Unit	Content of Unit	Contact Hrs.	Mapped CO
1	Introduction	Nature and scope of investment decision, Investment vs. speculation, type of investments – commodities, real estate, financial assets and other investment avenues, Portfolio risk and return analysis, Significance of beta, Risk and investor preference	9	CO1
2	Portfolio Analysis	Traditional portfolio theory, Effects of combining securities, Use of diversification, Markowitz risk-return analysis, Mean variance criteria (MVC)	9	CO2
3	Portfolio Selection	Types of risks & investors perception and preference of risk, Selection of portfolio, Sharpe index model, Portfolios of two risky securities	9	CO3
4	Portfolio Theory	Relationship between the unleveraged and leveraged portfolios, Generating efficient frontier, Capital market theory and CAPM, Securities market line, Arbitrage pricing theory, Traditional portfolio selection	9	CO4
5	Performance Evaluation	Advantages of managed portfolios, Close ended and open-ended portfolio, Performance measurement of portfolios, Appraisal of some important mutual funds and their portfolios, Optimum portfolios.	9	CO5

Reference Books:

Portfolio Management By S. K.Barua. Verma, Ragunathan (Tata McGraw Hill Publ.),2017

Security Analysis & Portfolio Management By Jordan & Fischer. Latest Edition

Investment analysis and portfolio management, By Prasanna Chandra (Tata Mcgraw Hill Publ.), Latest Edition

Security Analysis & Portfolio Management Text and Cases (July 2019 Edition), Vanita Tripathi

e-Learning Source:

 ${\bf Investment\ analysis\ and\ portfolio\ management\ -\ \underline{https://www.nseindia.com/learn/self-study-ncfm-modules-intermediate-investment-analysis-and-portfolio-management}}$

 $Optimum\ portfolio\ selection\ -\ \underline{https://unacademy.com/lesson/optimal-portfolio-selection-with-ef-and-ic-markowitz-theory/7X2HRDNM$

Arbitrage pricing theory - https://unacademy.com/lesson/portfolio-management-arbitrage-pricing-theory-apt/J8EJ9WLW

	Course Articulation Matrix: (Mapping of COs with POs and PSOs)												
PO-PSO CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4		
CO1	2	1	1	0	0	1	1	2	2	1	2		
CO2	3	2	1	1	2	0	2	2	2	0	2		
CO3	1	-	2	0	0	1	1	1	1	2	1		
CO4	1	2	0	1	2	1	-	-	0	0	1		
CO5	3	1	2	0	0	0	1	1	1	1	0		

1- Low Correlation; 2- Moderate Correlation; 3- Substantial Correlation

N. A.C. A.D. G. N. A.	
Name & Sign of Program Coordinator	Sign & Seal of HoD



Effective from Session: 23/05/2015										
Course Code	BM313	Title of the Course	Marketing Communication	L	T	P	C			
Year	III	Semester	VI	3	1	0	4			
Pre-Requisite	None	Co-requisite	None							
Course Objectives	The aim of this elective course of marketing is to impart to the student's conceptual knowledge of marketing communication									
Course Objectives	concept, methodologies of various components of marketing campaigns.									

	Course Outcomes						
CO1	To apply their understanding of how the communication component plays a vital role in the conceptualization development and ultimate success of a marketing campaign by describing and critically evaluating previous campaigns and applying theories to concrete cases						
CO2	To Demonstrate their knowledge of how the advertising strategy powerfully orients the tactics used throughout given campaign						
CO3	To analyze how different media and platforms orient and impact the communication process						
CO4	To Understand the role of publicity and public relations in marketing communication and can evaluate the effectiveness of sponsorship and event marketing.						
CO5	To understand key components, features and processes of marketing promotional plans.						

Unit No.	Title of the Unit	Content of Unit	Contact Hrs.	Mapped CO
1	Marketing Communication	Introductory Perceptive: The marketing mix and promotion management, Definition of marketing communication, The communication process, Integrated marketing communication and practices.	9	COC1
2	Advertising-I	Overview of advertising, advertising management process, Setting advertising objectives, Creating advertising strategy, Message and appeals.	9	CO2
3	Advertising-I	Media strategy, Analysis of advertising media, advertising on internet, Elevating advertising campaign.	9	COC3
4	Public Relation and Direct Marketing	Publicity and public relation- Scope, importance and objectives for both internal and external customers, sponsorship marketing and event marketing, participation, sponsoring and event management, direct marketing and interactive communication-direct mailer, online marketing.	9	CO4
5	Sales Promotion	Definition, Scope and limitations, Trade promotions and trade allowances, Trade contest and incentives, POP material-window display, Demonstration and road shows, Couponing, Premiums, Price-off, Refunds and rebates, Contest and sweep stickers, Evaluating sales promotion plans.	9	CO5

Reference Books:

Philip J. Kitchen and Patrick De Pelsmacker, Integrated Marketing Communication: A Primer , Routledge. Place of publication: London. Publication year: Latest Edition. Page number: iii

Jaishiri, Jethwany, Advertising Management, Oxford Press, Published January Latest Edition, New Delhi 110011

Shailesh Sengupta, Management of Public Relations & Communication, Vikas Publishers, Revised in Latest Edition

Kenneth, E. Claw & Baack Donald "Integrated Advertising Promotion & Marketing Communication" Pearson Edited Latest Edition, New Delhi Nakkar, Subhashni, Booma & Shakher "Integrated Marketing Communication and Advertising" Latest Edition Edition, Himalya Publishing, Mumbai 400 004

e-Learning Source:

Executive Program on Digital & Social Media Marketing Strategy, IIMC, Swyam, https://iimc.emeritus.org/iimc-executive-programme-on-digital-and-social-media-marketing-strategy

Marketing Communication for Professional Marketer, Udemy, https://www.udemy.com/course/winning-marketing-communications/

Integrated Marketing Communication, Udemy, https://www.udemy.com/course/integrated-marketing-communication/

Integrated Marketing Communication By Prof. Vinay Sharma | IIT Roorkee, Swayam, https://onlinecourses.nptel.ac.in/noc22 mg38/preview

	Course Articulation Matrix: (Mapping of COs with POs and PSOs)												
PO- PSO CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4		
CO1	2	1	2	2	1	2	2	2	1	2	2		
CO2	1	1	2	2	1	1	1	2	2	1	1		
CO3	2	2	2	1	1	2	1	2	1	1	2		
CO4	2	2	2	1	1	3	1	2	2	2	2		
CO5	1	1	2	1	1	2	2	1	2	1	2		

Name & Sign of Program Coordinator	Sign & Seal of HoD



Effective from Session: 23/05/2015										
Course Code	BM314	Title of the Course	International Marketing Management	L	T	P	C			
Year	III	Semester	VI	3	1	0	4			
Pre-Requisite	None	Co-requisite	None							
Course Objectives	The basic objective of this elective course of marketing is to acquaint the students with the environmental, institutional, decisional and procedural aspect of international marketing									

	Course Outcomes						
CO1	To get the understanding of international marketing concept along with the EPRG and Self-Reference contexts.						
CO2	To understand international marketing from the point of view of historical, cultural, environmental and custom related aspects.						
CO3	To further understand international marketing from the point of view of political, legal and socialistic aspects. Also to get the knowledge						
	of International Marketing research process.						
CO4	To get the knowledge of international marketing mix for better catering to the needs of the consumers of international markets.						
CO5	To provide the in depth knowledge of the international marketing channels and advertising avenues for the distribution of products and						
	services on the global arena.						

Unit No.	Title of the Unit	Content of Unit	Contact Hrs.	Mapped CO
1	International Marketing Concepts	Nature, Scope and tasks of international marketing, Difference between domestic and international marketing, international marketing concepts-EPRG scheme, Self-Reference criterion	9	CO1
2	The Environment Analysis-I	The foundation of cultural understanding 1) climate, topography and resources, 2) the demographic features, 3) economic environment economic integration and market groups, Cultural Analysis: - What is culture, its elements, knowledge, values and phenomenon of cultural changes, Business customs: Business customs and adaptation, required adaptation and their degrees, methods of doing business	9	CO2
3	The Environment Analysis-II	Political: Host and international political environment, political spectral, types of governance in the globe, quality and its effects on business assessment, risk on reduction techniques, Legal: Bases of legal system-common, Islamic and Marxist-Socialist, Jurisdiction in international legal disputes, intellectual property rights, new issues, commercial laws, International Marketing research: Scope, Process, Research objectives, gathering of data and problems, entry strategies for MNCs	10	CO3
4	International Marketing Mix-I	Product: - Meaning of noble product, international product planning, physical and mandatory requirement: standards, screening products for adaptation, analysis of products components, Price: - Pricing policy: objective and approach, price determination, Price escalation and other issues	8	CO4
5	International Marketing Mix- II	International distributions systems: Channel of distribution structures in the world, Distribution patterns-general and country specific, Alternative middlemen choices-country specific, factors affecting choices of channels, Locating, Selecting and administrating channel members, International advertising: Global advertising pattern, Global market segmentation and promotional strategy, International advertising programmes, Global advertising regulations, Creative challenges, Media-Planning and analysis	9	CO5

Reference Books:

International marketing: Philips Cotler,2020

International marketing: S.C Jain,2021

International Marketing: Dr. Raghuranjan, PHP publication. Latest Edition

International Marketing Management; Diwakar Publication. Dr. S.P. Jain, Latest Edition

e-Learning Source:

https://onlinecourses.nptel.ac.in/noc22 mg50/preview

https://archive.nptel.ac.in/courses/110/107/110107112/

https://onlinecourses.swayam2.ac.in/cec21 mg17/preview

https://www.digimat.in/nptel/courses/video/110105157/L01.html

			Course	Articulatio	n Matrix: (Mapping of	f COs with	POs and PSO	s)		
PO-PSO CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4
CO											
CO1	2	1	-	-	1	2	1	3	1	-	-
CO2	1	1	ı	2	2	2	1	2	1	-	1
CO3	ı	2	ı	2	1	ı	ı	ı	ı	-	1
CO4	-	-	1	1	1	-	-	-	-	1	-
CO5	-	-	-	1	1	-	-	2	1	-	-

1	1- Low Cor	relation; 2-	Moderate	Correlation	; 3- Substa	ntial Correlat	ion

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Name & Sign of Program Coordinator	Sign & Seal of HoD



Effective from Session: 23/	05/2015	-					
Course Code:	BM 315	Title of the Course Introduction To Industrial Relations		L	T	P	C
Year:	III	Semester:	VI	3	1	0	4
Pre-Requisite:	None	Co-requisite:	None				
Course Objectives This elective course of human resource management aims to familiarizing the students in the I system and practices operating in different economic, political culture context.						elation	

	Course Outcomes
CO1	Students will be able to know about the conceptual aspect, objective, Functional approaches and Scope of Industrial Relations in India
CO2	Students will understand about Dispute over unfair labour practices, Form or Techniques of Strikes, Prevention of Strikes. Also, students will get to know about the concept & Causes of indiscipline and disciplinary procedures in Industry
CO3	Students will be able to know about the procedure for interaction, negotiation and transaction with the use of tripartite and bipartite bodies.
CO4	Students will learn how to interact, negotiate and transact with Trade Unions along with understanding of significant concepts of worker Education and Worker participation in Management.
CO5	Students will learn about the procedure of Collective Bargaining, Grievance Handling Mechanism and Wage Negotiations in the industry.

Unit No.	Title of the Unit	Content of Unit	Conta ct Hrs.	Mapped CO		
1	Concept approach & concept approach companization:	Conceptual aspect of Industrial relation system, Objective of Industrial Relations, Functional approaches of IR –Systems Approach, Oxford Approach, Marxist approach, Human Relation Approach & Scope of Industrial Relations, IR in India	9	CO1		
2	Industrial Conflicts &Discipline	onflicts Techniques of Strikes, Prevention of Strikes. Discipline: Concept&; causes of				
3	Tripartite and bipartite bodies	Tripartite Bodies: Indian Labour Conference, Standing Labour Committee & Endustrial Committees &; OTHER tripartite Bodies Bipartite Bodies: Works Committee & Endustrial Committees & Endustrial Commi	9	COC3		
4	Trade Unions	History of Trade Union, Types & Driver amp; structure of Trade Union, Problems of Trade Union, Worker Education, Worker participation in Management	9	CO4		
5	Collective Bargaining, Grievance, Handling & Wage Negotiations Collective Bargaining:	Meaning, types & Description of CB Process of Collective Bargaining. Collective Bargaining in India, Levels at which CB have been conducted—Plant Level, Industry Level &; National Level Pre-requisites of a Successful Collective Bargaining Grievance Procedure: Concept & Principles of Grievance Handling, Essential conditions of successful handling of Grievances, Causes of Grievances, Procedure for Grievance Settlement, Model Grievance Handling Procedure	9	CO5		

Reference Books:

Ross, A. M. & Dry, Hartman, P.T.: Changing Patterns of Industrial Conflict, New York, John Wiley 2017

Arun Monappa : Industrial Relations, Tata McGraw Hill. Latest Edition

Pattanayak, Biswajeet: Human Resource Management, PHI, Delhi, Latest Edition

Mamoria, Gankar & Dynamics of Industrial Relation, Latest Edition

C.P. Tripathi, Personnel Management, Sultan Chand, Delhi Latest Edition

e-Learning Source:

https://www.udemy.com/course/industrial-relations/

https://nptel.ac.in/courses/129105006

	Course Articulation Matrix: (Mapping of COs with POs and PSOs)										
PO-PSO CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4
CO1	1	1	1	-	1	1	-	2	2	1	
CO2	2	2	ı	1	-	-	1	-	-		1
CO3	1	2	2	3	-	1	-	1	1	-	1
CO4	2	3	1	ı	1	-	2	1	-	-	-
CO5	1	1	-	1	1	-	1	-	1	1	-

Name & Sign of Program Coordinator	Sign & Seal of HoD



Effective from Session: 23/	05/2015						
Course Code	BM316	Title of the Course	Introduction to Organisation Development	L	Т	P	C
Year	III	Semester	VI	3	1	0	4
Pre-Requisite	None	Co-requisite	None				
Course Objectives	The objective for organizat	of human resource management is to understand the proc	ess an	d interv	ention		

	Course Outcomes						
CO1	Students will become aware about the Concept, evolution & progression of Organization Development with focus on theories, methods and models.						
CO2	Students will acquaint with the process of Organization Development and the critical Success factors necessary for its achievement.						
CO3	Students will learn about the development of OD facilitators and its association with Culture along with the role of Feedback in personal growth and Stress Management.						
CO4	It will create understanding of various organization development interventions found within organizations and techniques of managing organizational change.						
CO5	Students will be able to understand the implementation mechanism of OD Process along with the understanding of related concept of Business ethics, Work Organization and Quality of Work Life.						

Unit No.	Title of the Unit	Content of Unit	Contact Hrs.	Mapped CO
1	Introduction	Concept & definition of organization development, History & progress of O.D. – Theories & methods, Goals / Objectives of O.D, O.D. Models, Management development Vs. Organization development	9	CO1
2	Condition and Process	9	CO2	
3	Facilitators and Culture	Development of O.D. facilitators ,OD & Culture, Feedback – A key for personal Growth, Stress Management	9	CO3
4	Organisation Development Interventions	Overview of organization development interventions Team interventions, Inter-group, third party & Comprehensive interventions, Structural interventions & Managing organizational change	9	CO4
5	Implementation of Organisation Development process	Organizational learning and transformation, Future of organization development, Business ethics and OD, Work Organization and Quality of Work Life (QWL)	9	CO5

Reference Books:

Organization Development: French & Bell,2020

Organization Development: French, Bell & Zawaki,2021

Organization Development For Excellence: Kesho Prasad, 2021

Organization Design, Change & Development: MG Rao, VSP Rao, 2020

e-Learning Source:

https://nptel.ac.in/courses/110101146

 $\underline{https:/\!/online courses.nptel.ac.in/noc20\ mg56/preview}$

https://www.digimat.in/nptel/courses/video/110101146/L01.html

https://www.digimat.in/nptel/courses/video/110102016/L01.html

Course Articulation Matrix: (Mapping of COs with POs and PSOs)											
PO-PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4
CO	101	102	103	104	103	100	107	1301	1302	1303	1304
CO1	1	1	-	-	1	2	1	3	1	1	-
CO2	1	1	1	1	2	2	1	2	1	-	1
CO3	1	2	-	1	1	ı	ı	1	1	-	1
CO4	1	-	1	1	1	ı	ı	1	1	1	1
CO5	-	-	-	1	1	-	-	2	1	-	-

Effective from Session: 2020	21								
Course Code	BM317	Title of the Course	Title of the Course Viva Voce						
Year	III Semester VI 0 0 0								
Pre-Requisite	None	Co-requisite	None						
Course Objectives	The objective of this course is to judge the understanding as well as application of the knowledge gained by the students by the end of the third year of the course.								

	Course Outcomes
CO1	
CO2	
CO3	
CO1 CO2 CO3 CO4	
CO5	

Unit No.	Title of the Unit	Content of Unit	Contact Hrs.	Mapped CO
1	Guidelines	 The comprehensive viva voce is scheduled to be held at the end of the VI Semester in the third year. This is also to see the articulation of what is being learned by them and see their relevance in the practical field. The total marks of viva are 100. The internal marks will be awarded by taking the presentation of the students in front of a panel of at least three faculty membersto be appointed by the Director/Principal of the college. The external marks will be awarded by the external examiner to be appointed by the examination division. 		
Referen	ce Books:			
e-Lear	rning Source:			

	Course Articulation Matrix: (Mapping of COs with POs and PSOs)								
PO-PSO CO	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4
CO1									
CO2									
CO3									
CO4									
CO5									

Name & Sign of Program Coordinator	Sign & Seal of HoD