K.S. RANGASAMY COLLEGE OF TECHNOLOGY

(Autonomous Institution)



Curriculum and Syllabus

Of

MASTER OF BUSINESS ADMINISTRATION (For the batch admitted from 2020-21 onwards)

R2018

Accredited by NAAC with 'B++' Grade, Approved by AICTE, Affiliated to Anna University, Chennai.

KSR Kalvi Nagar, Tiruchengode–637 215. Namakkal District, Tamil Nadu, India

K.S.Rangasamy Colle Autonomous	R2018				
Department	Master of Business Administration				
Programme Code and MBA : Master of Business Name Administration					

VISION

To be recognized as a provider of a learning environment that nurtures the infinite potential of individuals to be future professional managers who are rooted in ethics and driven by environmental and social consciousness.

MISSION

- •To nurture future professional managers competent to work in different sectors in urban and rural areas
- •To equip students with entrepreneurial skills with a global mindset
- •To focus on excellence in academic and industry-based research
- •To inculcate professional ethics, commitment, and integrity

PROGRAMME EDUCATIONAL OBJECTIVES: MBA

- I.Successful Management Professional: The graduates will be successful management professionals with higher order of business and entrepreneurial skills facilitating a promising career in the various management domains.
- II.Professional Competence: The graduates will have professional competence for astute decision-making, research, organization skills, planning, and its efficient implementation.
- III. Team Player: The graduates will have team player qualities to handle diversity and the leadership skills to make optimal decisions with people of cross-cultural attributes
- IV.Responsible Citizens: The graduates will be responsible citizens with ethical conduct to empower the business organizations with high integrity, and moral values

PROGRAMME OUTCOMES

- 1.Apply knowledge of management theories and practices to solve business problems. Foster Analytical and critical thinking abilities for data-based decision-making.
- 2. Ability to develop Value based Leadership ability.
- 3.Ability to understand, analyze and communicate global, economic, legal, and ethical aspects of the business.
- 4. Ability to lead themselves and others in the achievement of organizational goals,
- 5.contributing effectively to a team environment.
- 6. Ability to develop entrepreneurial thinking and business acumen

MAPPING OF PROGRAMME EDUCATIONAL OBJECTIVES (PEOs) WITH PROGRAMMEOUTCOMES (Pos)

The MBA Programme outcomes leading to the achievement of the objectives are summarized in the following Table

Programme		Programm	ne Outcon	nes		
Educational Objectives	PO1	PO2	PO3	PO4	PO5	PO6
PEO1	3	3	2	2	2	2
PEO2	3	3	3	2	3	3
PEO3	3	3	3	3	3	3

Contributions: 1- low, 2- medium, 3- high

Mapping: Master of Business Administration

YEAR	SEM	COURSE CODE	COURSE NAME	PO1	PO2	PO3	PO4	PO5	PO6
		50 MB 101	Business Statistics for Decision Making	3	3	2.5	2	2	2
		50 MB 102	Organizational Behaviour	3	2.7	2.8	3	2	2.7
		50 MB 103	Managerial Economics	2.6	2	2.25	2.3	2	2.25
		50 MB 104	Accounting for Management	3	2.8	2.5	2.5	2.3	2.75
		50 MB 105	Legal Aspects of Business	2	2	-	2.5	2	2.25
		50 MB 106	Business Communication	2	2.4	2	2	2.75	2.2
	I	50 MB 107	Corporate Social Responsibility and Sustainability	2.5	2.3	2	2.5	2	3
		50 MB1P1	Seminar – Principles of Management	2.2	2.5	2.2	2	2.4	2.2
		50 MB 201	Quantitative Techniques	3	3	3	2	2	2
		50 MB 202	Operations Management	3	3	-	2.6	2	2
I		50 MB 203	Human Resource Management	2.75	3	2.5	3	2	3
		50 MB 204	Marketing Management	2	2.25	2	3	2	2.2
		50 MB 205	Corporate Finance	3	2.5	2.6	3	2.25	2.75
		50 MB 206	Indian Ethos and Business Ethics	2.2	2	2	2.5	2.25	2.25

		50 MB 207	Research Methods for Management	3	2.6	2.3	3	2.3	2.25
		50 MB 2P1	Business Application Software Lab	2.4	2.3	2	2	2.25	2.4
		50 MB 301	Strategic Management	2.8	2.6	2.8	2.2	2	3
		50 MB 3F1	International Financial Management	3	2.6	2.8	3	2	2.6
		50 MB 3F2	Financial Derivatives	2.6	2	2.25	2.4	2	2
		50 MB 3F3	Financial Engineering	2.75	2.75	2.5	2.5	2	2.5
	III	50 MB 3M1	Brand Management	2.2	2.2	2	2.8	2	2.4
		50 MB 3M2	Advertising and Sales Promotion	2.6	2.3	2.5	3	2.3	2.6
		50 MB 3M3	Retail Management	2.6	2.3	2.6	2.6	3	2.6
		50 MB 3H1	Industrial Relations And Labour Welfare	3	3	3	2	2	3
П		50 MB 3H2	Strategic Human Resource Management	2.8	2.6	2.8	2.2	2	2.6
		50 MB 3H3	Training & Development	3	3	2.2	2	2	2
		50 MB 3G1	International Business Management	2.4	2.5	2	2.6	2.75	2
		50 MB 3G2	Entrepreneurship Development	2	2.3		3	2	2
		50 MB 3G3	Family Business Management	2.4	2.6	2	3	3	2.5
		50 MB 3P1	Project Work and Viva Voce	2.4	2.3	2	2	2.25	2.4
		50 MB 401	Corporate Governance	2.5	2.8	2.2	2.6	3	2
		50 MB 4F4	Commercial Bank Management	2.75	2.5	2.3	2.6	2.6	2.6
		50 MB 4F5	Behavioural Finance	3	2.6	2.25	2.6	2.6	2.2
	IV	50 MB 4F6	Security Analysis and Portfolio Management	2.8	2	1.8	2	2	1.8
		50 MB 4M4	Services Marketin	2.4	2.4	2	2.8	2.2	1.8
		50 MB 4M5	Sales and Distribution Management	2.6	3	2.5	3	3	2.3
		50 MB 4M6	Consumer Behaviour	2.4	2	2	3	2	2
		50 MB 4H4	Performance Management	2.75	2.5	2.6	2.5	2.5	2.25
		50 MB 4H5	Competency Management	2.8	2.5	2.75	2	2	-
		50 MB 4H6	Change Management	2.75	2.75	2.75	2	3	2.6
		50 MB 4G4	Tourism and Hospitality Management	2.2	2	2	2.8	2.8	2
		50 MB 4G5	Hospital Management	2.5	2.2	2.5	2.5	1.8	2.8
		50 MB 4G6	Creativity and Innovation	2.6	2.6	3	2.75	2.5	2.5





Curriculum of Regulation 2018

Rev No: 03 & w.e.f: 23.2.2022 Approved in Academic Council Meeting held on 23.02.2022

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SEMESTER I

			Contact	Но	urs/ Wee	k	Cr
S.No	Course Code	Course Name	Periods	L	т	Р	С
		THEORY					
1.	50 MB 101	Business Statistics for Decision Making	4	3	1	0	4
2.	50 MB 102	Organizational Behaviour	3	3	0	0	3
3.	50 MB 103	Managerial Economics	4	3	1	0	4
4.	50 MB 104	Accounting for Management	4	3	1	0	4
5.	50 MB 105	Legal Aspects of Business	3	3	0	0	3
6.	50 MB 106	Business Communication	5	3	0	2	4
7.	50 MB 107	Corporate Social Responsibility and Sustainability	3	3	0	0	3
		PRACTICAL					
1.	50 MB 1P1	Seminar – Principles of Management	4	0	0	4	2
		Total	30	21	3	6	27

SEMESTER II

			Contact	Hours /	Week		Cr
S.No	Course Code	Course Name	Periods	L	Т	Р	С
		THEORY					
1.	50 MB 201	Quantitative Techniques	4	3	1	0	4
2.	50 MB 202	Operations Management	4	3	1	0	4
3.	50 MB 203	Human Resource Management	3	3	0	0	3
4.	50 MB 204	Marketing Management	3	3	0	0	3
5.	50 MB 205	Corporate Finance	4	3	1	0	4
6.	50 MB 206	Indian Ethos and Business Ethics	3	3	0	0	3
7.	50 MB 207	Research Methods for Management	5	3	0	2	4
		PRACTICAL					
1.	50 MB 2P1	Business Application Software Lab	4	0	0	4	2
		Total	30	21	3	6	27

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SEMESTER III

S.No	Course Code	THEORY	Contact Periods	L	Т	Р	С
1.	50 MB 301	Strategic Management	3	3	0	0	3
2.	50 MB 3**	Elective 1	3	3	0	0	3
3.	50 MB 3**	Elective 2	3	3	0	0	3
4.	50 MB 3**	Elective 3	3	3	0	0	3
5.	50 MB 3**	Elective 4	3	3	0	0	3
6.	50 MB 3**	Elective 5	3	3	0	0	3
7.	50 MB 3**	Elective 6	3	3	0	0	3
		PRACTICAL					
1.	50 MB 3P1	Project Work and Viva Voce	12	0	0	12	6
		Total	33	21	0	12	27

Semester IV

	Course Code	THEORY	Contact Periods	L	Т	Р	С
1.	50 MB 401	Corporate Governance	3	3	0	0	3
2.	50 MB 4**	Elective 7	3	3	0	0	3
3.	50 MB 4**	Elective 8	3	3	0	0	3
4.	50 MB 4**	Elective 9	3	3	0	0	3
5.	50 MB 4**	Elective 10	3	3	0	0	3
6.	50 MB 4**	Elective 11	3	3	0	0	3
7.	50 MB 4**	Elective 12	3	3	0	0	3
		Total	21	21	0	0	21

List of Electives

S.No	Course Code	Course Name	Contact	Hou	rs/W	eek	Credit
3.INU	Course Code	Course Name	Periods	L	Т	Р	С
		Semester – III					
	Finance						
1.	50 MB 3F1	International Financial Management	3	3	0	0	3
2.	50 MB 3F2	Financial Derivatives	3	3	0	0	3
3.	50 MB 3F3	Financial Engineering	3	3	0	0	3
	Marketing						
1.	50 MB 3M1	Brand Management	3	3	0	0	3
2.	50 MB 3M2	Advertising and Sales Promotion	3	3	0	0	3
3.	50 MB 3M3	Retail Management	3	3	0	0	3

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	D					25	
	HR						
1.	50 MB 3H1	Industrial Relations and Labour Welfare	3	3	0	0	3
2.	50 MB 3H2	Strategic Human Resource Management	3	3	0	0	3
3.	50 MB 3H3	Training and Development	3	3	0	0	3
	General Manage	ement					
1.	50 MB 3G1	International Business Management	3	3	0	0	3
2.	50 MB 3G2	Entrepreneurship Development	3	3	0	0	3
3.	50 MB 3G3	Family Business Management	3	3	0	0	3

Contract of

		Semester – IV					
	Finance						
1.	50 MB 4F4	Commercial Bank Management	3	3	0	0	3
2.	50 MB 4F5	Behavioural Finance	3	3	0	0	3
3.	50 MB 4F6	Security Analysis and Portfolio Management	3	3	0	0	3
	Marketing						
1.	50 MB 4M4	Services Marketing	3	3	0	0	3
2.	50 MB 4M5	Sales and Distribution Management	3	3	0	0	3
3.	50 MB 4M6	Consumer Behaviour	3	3	0	0	3
	HR						
1.	50 MB 4H4	Performance Management	3	3	0	0	3
2.	50 MB 4H5	Competency Management	3	3	0	0	3
3.	50 MB 4H6	Change Management	3	3	0	0	3
	General Manage	ement					
1.	50 MB 4G4	Tourism and Hospitality Management	3	3	0	0	3
2.	50 MB 4G5	Hospital Management	3	3	0	0	3
3.	50 MB 4G6	Creativity and Innovation	3	3	0	0	3

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List of Open Electives

S.No	Course Code	Course Name	Contact	Hou	rs/W	eek	Credit
5.110	Course Coue	Course Maine	Periods	L	Т	Р	С
1.							
	50 MB L01	Entrepreneurship Development	3	3	0	0	3
2.	50 MB L02	Intellectual Property Rights	3	3	0	0	3
3.	50 MB L03	Business Ethics	3	3	0	0	3
4.	50 MB L04	Labour Laws	3	3	0	0	3
5.	50 MB L05	Stock Trading	3	3	0	0	3







Syllabi of I Semester

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K.S.Rangasamy College of Technology – Autonomous R2018										
	50 MB 101 - Business Statistics for Decision Making									
	Master of Business Administration - MBA									
Semester		Hours / We	ek	Total hrs	Credit	Max	imum Mark	(S		
Semester	L	Т	Р	Total his	С	CA	ES	Total		
I	3	1	0	60	4	40	60	100		
Objective(s)	 •To accomplish an acceptable level of quantitative literacy to students •To prepare the student for decision making roles in management •To facilitate the quantitative reasoning of the students. •To improve the analyzing skills of the students •To promote the problem solving skills of the students under crisis. 									
Image: Contract the problem solving skins of the students under chsis. At the end of the course, the student will be able to 1.Aware of the concept of central Tendency and Dispersion. 2.Know about basic characteristics of probability. Outcomes 3.Acquire knowledge about Sampling method and estimation. 4.Know and apply appropriate hypothesis tests and make inferences of a data. 5.Calculate correlation and regression.										

Descriptive Statistics

Measures of Central Tendency: Mean, Median, Mode, and Weighted Average - Measures of dispersion: Range, Mean Deviation, Standard Deviation, and Coefficient of Variation. [12]

Probability

Basic definitions and rules for probability - Conditional probability, Independence of events - Bayes' theorem – Random Variable - Probability distributions: Binomial, Poisson, Normal distributions. [12]

Sampling Distribution and Estimation

Introduction to sampling distributions - Sampling distribution of mean and proportion - Estimation: Point and Interval estimates for population parameters of large sample and small samples - determining the sample size.

Testing of Hypothesis

Hypothesis testing: one sample and two sample tests for means and proportions of large samples (z-test) and small samples (t-test) - paired t-test - ANOVA one way and two way classifications. - Chi-square test - Independence of attributes and goodness of fit. [12]

Correlation and Regression Analysis

Correlation – Types, Pearson's Correlation Coefficient - Rank Correlation. Regression – Lines of regression - Regression Coefficients - Estimation using regression lines. [12]

Total Hours 60

[12]

Text	book (s):
1.	Levin R I and Rubin D S, "Statistics for Management", Pearson Education India, 7th edition, 2012.
2.	Vohra N D, "Business Statistics", Tata McGraw Hill, 2012.
Refe	rence(s):
1.	Anderson D R, Sweeney D J and Williams T A, "Statistics for Business and Economics", Cengage
1.	Learning, 11 th edition, 2012.
2.	Aczel A D and Sounderpandian J, "Complete Business Statistics", Tata McGraw – Hill, 7th edition, 2017.
3.	Naval Bajpai, "Business Statistics", Pearson Education, 2 nd edition, 2013.
4.	Sharma J K, "Business Statistics", Vikas Publishing House, 4th edition, 2014.

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Course Code & Couse Name	COs				POs		
Course Code & Couse Name	COS	1	2	3	4	5	6
	CO1	3	3		2		
	CO2	3	3		3		2
50 MB 101 – Business	CO3	3	3		2		
Statistics for Decision Making	CO4	3	3		2	2	
	CO5	3	3		3		2
	Average	3	3		2.4	2	2

	К.8	S.Rangasar	ny College o	of Technology -	- Autonomo	ous R2018				
		50	MB 102 - O	rganizational E	Behaviour					
Master of Business Administration - MBA										
Semester		Hours / We		Total hrs	Credit		num Mark			
Gemester	L	T	Р	Totarms	С	CA	ES	Total		
I	3	0	0	45	3	40	60	100		
Objective(s)	•To provi •To enha •To emp	de the know ince the know hasize the d	vledge about wledge on w etails about g	pasic concepts of individual beha ork behaviors li group behavior system particula	viors on Pers ke Learning,	sonality, Attitud Motivation, and	d Leaders	ship.		
Course Outcomes	1.Grasp orgar 2.Acquire 3.Know a 4.Identify	the basic nizational be the knowle bout Learning the concep	concepts of haviour, chal dge about Pe ng, Motivation t of Group, Pe	ent will be able to organizational llenges and opp ersonality, Attitu n, Leadership th ower and Confli Ire and Change	behaviour ortunities for de and Perce neories and L ct.	^r organizational eption.	behaviou			
Opportunities f Individual Bel Personality: De Work Behavio	ganizational or Organiza navior eterminants o r Theories	Behavior - ational Beha - Attitude: 0	Disciplines th vior. Components :	nat contribute to and Major job a ip theories and	ttitudes - Per		-	es and [9] [9]		
Group Behavi	or ion - Stages nflict.	s of group d		Power: Bases	2	onflict: Process	and Stra			
			positive orga	anizational cultu	ire – Change	· Forces and R	Asistance	to		

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[9]

Text	book (s):
1.	Stephen Robbins, Timothy A Judge and Neharika Vohra, "Organizational Behavior", Pearson, 16 th Edition, 2016.
2.	Fred Luthans, "Organizational Behaviour: An Evidence-Based Approach", McGraw-Hill Education, 12 th Edition, 2017.
Refe	rence(s):
1.	Udai Pareek, "Understanding Organizational Behaviour", Tata McGraw Hill, 4th Edition, 2016.
2.	Aswathappa K, "Organizational Behaviour", Himalaya Publishing House, 12th Revised Edition, 2017.
3.	Prasad L M, "Organizational Behaviour", Sultan Chand Sons, 5th Edition, 2014
4.	Schermerhorn, "Organizational Behavior" John Wiley publisher 12th Edition 2011.

Course Code & Course Name	<u> </u>	POs							
Course Code & Couse Name	COs	1	2	3	4	5	6		
	CO1	3		3		2			
	CO2		3		3				
50 MB 102 – Organizational	CO3		3	2		2			
Behaviour	CO4		2		2				
·	CO5	3		2	3	2	2		
	Average	3	2.6	2.3	2.6	2	2		





	K.S.Rangasamy College of Technology – Autonomous R2018									
	50 MB 103 - Managerial Economics									
		Μ	aster of Busir	ness Administrat	tion - MBA					
Semester		Hours / Wee	ж	Total hrs	Credit	Maxi	mum Marks			
Semester	L	Т	P	Total IIIS	С	CA	ES	Total		
I	3	1	0	60	4	40	60	100		
Objective(s)	 •To provide an introduction to basic concepts of Micro Economics •To help the students to apply economic principles in business decisions. •To make the students to understand demand, supply, production and cost analysis •To concentrate on the Macro Economics issues to make the students to understand Economic Growth, National Income, Inflation and Business Cycle. •To help the students to know the importance of Multiplier, Accelerator, Exchange rate, Fiscal Policy and Monetary Policy. 									
Course Outcomes	 At the end of the course, the student will be able to Aware of the basic concepts and principles of managerial economics. Know the meaning of demand, law of demand, factors affecting demand, exceptions to law of demand, elasticity of demand, different methods of demand forecasting, law of supply and factors affecting supply. Learn about ISO Quant curve, ISO Cost line, laws of return to scale, meaning of cost and cost. 									

Introduction

Definition of Managerial economics - basic concepts and principles of managerial economics. [12]

Demand and Supply analysis

Law of Demand - Factors affecting demand - Exception to law of demand - Elasticity of demand - Demand forecasting - Law of Supply and factors affecting Supply. [12]

Production and Cost analysis

Production Function - ISO Quant curve – ISO cost line and Laws of return to scale - Average Cost - Marginal Cost - Total Cost and Classification of Costs. [12]

Market Structure and Pricing

Perfect and Imperfect competition – Monopoly – Duopoly - Oligopoly and Bilateral Monopoly – Objectives - Policies and Methods of Pricing and Pricing over the Life cycle of the product. [12]

Macro Economic issues

Economic Growth - National Income – Inflation - Business Cycle – Multiplier – Accelerator - Exchange rate - Fiscal Policy and Monetary Policy. [12]

	Total Hours 60
Text b	ook (s):
1.	Mote VL and Samual Paul Gupta G S, "Managerial Economics Concepts and Cases", Tata McGraw Hill, 2015
2.	N.Gregary Mankiw, "Principles of Economics", Cengage Learning, 2015
Refere	ence(s):
1.	Metha PL, "Managerial Economics Analysis Problems and Cases", Sulltan Chand Publications, 2013
2.	Dwivedi DN "Managerial Economics" Vikas Publishing House,2010
3.	Vanita Agarwal, "Managerial Economics" Pearson Education India, 2013
4.	Yogesh Maheswari, PHI Learning Pvt Ltd, 2012

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Course Code & Couse Name	COs	POs						
	005	1	2	3	4	5	6	
	CO1	3	2		3		2	
	CO2	3	3		2	2	3	
50 MB 103 – Managerial Economics	CO3		2	3	3			
50 MB 105 – Managenai Economics	CO4		2			3		
	CO5	2		2				
	Average	2.6	2.25	2.5	2.6	2.5	2.5	

		Ma	ster of Busin	ess Administr	ation - MBA	L		
Semester	ŀ	lours / We		Total hrs	Credit	Maximum Marks		
Semester	L	Т	Р	Total his	С	CA	ES	Total
I	3	1	0	60	4	40	60	100
Objective(s)	•To empha •To provid and pe •To provid decisio •To determ	asize on te le manage erformance le financia ons. mine the i	chniques, cas ement control evaluation. I information	and analyze fina sh flows, and im systems inclue about the repo which expendit ited.	pact of acco ding plannin orting entity	ounting principl g, budgeting, that is useful	reporting, in making	financia
Course Outcomes	 At the end of the course, the student will be able to 1. Know the concept of accounting, branches and principles of accounting. 2. Recognize the nature and type of financial statements and prepare the format of financial statements. 3. Learn the importance of Ratio analysis, Fund Flow and cash flow statement. 4. Recognize the use of cost data and various techniques of cost. 5. Learn the estimation of operating budgets and financial budgets. 							
Introduction Meaning and accounting – Preparation Trading and F Financial Sta Ratio Analysis	objectives of GAAP – IFR of financial S Profit and Los Itement Ana	of Accounti S. Statement is accounti Iysis	s ing –Balance		ng – Basic /	Accounting cy	cles – prin	ciples c [12 [12 [12

Meaning and Objectives – Classifications of cost – Elements of Cost accounting – Preparation of Cost Sheet – Activity Based costing – Relevant costing – Marginal Costing – CVP analysis – Break even analysis. [12]

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Budgets and Budgetary Control

Intr	roduction – Types of Budget – Preparation and Interpretation of Budget – Techniques of Budgetary control. [12]
	Total Hours 60
Te	xt book (s):
1.	M Y Khan and P K Jain, "Management Accounting Text, Problems and Cases", McGraw Higher Ed Seventh, 2017.
2.	S.P.Jain K.L.Narang, and Simmi Agrawal "Cost Accounting Principles and Practice", Kalaiyani Publishers, 2016.
Re	ference(s):
1.	N.Ramachandran and Ram Kumar Kakani, "Financial Accounting for Management", McGraw Higher Ed, 2017.
2.	Robert N Anthony, David F and Hawkins Kenneth A Merchant, "Accounting Text and Cases", McGraw Higher 13 th Edition, 2013.
3.	Ashok Banerjee, "Financial Accounting: A Managerial Emphasis", Excel Books, 2009
4.	Robert N Anthony, David F and Hawkins Kenneth A Merchant, "Accounting Text and Cases", McGraw Higher 13th Edition, 2013.

Course Code & Couse Name	COs				POs		
Course Code & Couse Name	COS	1	2	3	4	5	6
	CO1		3		2		
	CO2	3	3	2		2	
50 MB 104 – Accounting for	CO3	2	2	3	2		
Management	CO4		2		3	2	
	CO5	3		2		2	2
	Average	2.6	2.5	2.3	2.3	2	2

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K.S.Rangasamy College of Technology – Autonomous R2018											
50 MB 105 - Legal Aspects of Business Master of Business Administration - MBA											
Semester		Hours / Wee		Total hrs.	Credit		Maximum Marks				
Cemester	L	Т	Р	rotarms.	С	CA	ES	Total			
I	3	0	0	45	3	40	60	100			
 •To make the students to understand the laws connected with business •To enable them to understand the legal relations between partners •To describe the rights of unpaid sellers •To show the importance of Negotiable instruments and the rights of consumers •To help the students to understand nature and features of Company 											
Course Outcomes	 Identify conting Recog disting Know Recog instrum consum Disting of und 	y the essent gent contract nize the ty uish betweet the classific nize the ne nent act, ri mer protecti guish betweet	tial elements pes of partrendissolution ation of good egotiable ins ghts of cons on act and of en partnershi	nt will be able to of valid contract ners, who can of the firm and s and rights of u trument and th sumers and re fences and pen p and company f association.	t and differe be partners dissolution o unpaid seller eir characte medies ava alties under	s, who canno of partnership. s. eristic features ilable for the prevention of	t be partr s under ne consume corruption	ners and egotiable rs under act.			
	alid contract			greement – con lages and comp		performance	of the conti	ract – [9]			

Law of Partnership-1932

Concept and formation of partnership – kinds of partners – legal relations between partners – rights of incoming and outgoing partners – retirement and expulsion – dissolution of the firm. [9]

Law of Sale of Goods -1930

Definition and essentials of a contract of sale – goods and their classification – sale and transfer of ownership – transfer of title by non-owners – unpaid seller and his rights. [9]

Negotiable Instruments Act-1881, Consumer Protection Act -1986 and Prevention of Corruption Act-1988

Characteristics of negotiable instruments and its importance – definition of promissory note – cheque and bill of exchange – holder for value and holder in due course – types of negotiable instruments – legal relation between banks and customer – rights and duties of collecting and paying bankers - Objectives and scope of Consumer Protection Act 1986 – definitions and importance of major terms used in the act – rights of consumers and remedies available to consumers – Introduction to Prevention of Corruption Act 1988 – Preliminary-offences and penalties.

Companies Act-1956

Definition and objectives of the act – types of company – memorandum of association – articles of association – prospectus – borrowing powers and meetings. [6]

	Total Hours 45
Text	book (s):
1.	Sathish B Mathur, "Business Law", Tata McGraw Hill, 2015.
2.	Ravinder Kumar, "Legal Aspects of Business", Cengage Learning, 2016.
Refe	rence(s):
1.	Bansal CL, "Business and Corporate Laws", Excel Books, Reprint 2013.
2	Pathak, "Legal Aspects of Business" Tata Mc Graw Hill Education, May 2017
3	Padhi PK, "Legal Aspects of Business" PHI Learning Private Ltd, 2012
4	Akileshwar Pathak " Legal Aspects of Business" McGraw Hill Education (India) Pvt Ltd, 2012

M. Julu **BoS Chairman Signature**





Course Code & Couse Name	COs			F	POs		
	003	1	2	3	4	5	6
	CO1	2			2		3
	CO2	2			3		2
50 MB 105- Legal Aspects of	CO3	3	2		3		2
Business	CO4	2	2		3		2
	CO5	2	2		2		2
	Average	2.2	2		2.6		2.2

			50 MB 106 -	Business Cor	nmunicatio	n		
		Ν	laster of Bus	siness Adminis	stration - M	ВА		
Somostor		Hours / We	ek	Total bra	Credit	Max	kimum Mar	ks
Semester	L	Т	Р	Total hrs	С	CA	ES	Total
I	3	0	2	60	4	40	60	100
 •To provide information to the students regarding role of communication in business. •To make them to understand the process of preparing business messages •To prepare and deliver effective oral and written communication for business situations •To make the students to apply business communication strategies and principles. •To help them to plan the message by defining purpose, analyzing audience, selectin and medium and facilitate them to communicate globally with confidence. 								
Course Outcomes	1.Learn th 2.Know th 3.Aware o 4.Apply th	e basic cor e process of f the conce e strategies	ncepts of Busi of preparing E pt of Listening s in effective (nt will be able t iness Communi ffective Busine g, the Types an Oral and Writter ess Etiquettes	cation. ss Messages d the barrier n Presentatio	s to effective li	-	

Fundamentals of Business Communication

Role of Communication in Business - Components of Communications - Business Communication Process -Barriers to Communication - Seven C's of Effective Communication. [12]

Basic Patterns of Business Messages

Process of Preparing Effective Business Message - Appearance and Design - Good News and Neutral Messages, Bad News Messages - Persuasive Written Messages. [12]

Listening Skills

Types of Listening, Listening Process - Difference between Effective and Ineffective Listeners - Constructing Effective Listening Skills - Overcoming Barriers to Listening. [12]

Forms and Context of Business Communication

Conversation and Negotiation - Strategies for Improving Oral and Written Presentation - Strategies for Successful Interpersonal Communication – Technology - Ethical – Global - Cross Cultural Communication. [12]

Business Etiquettes

M. Julu **BoS Chairman Signature**



Concept and Meaning - Constituents of Etiquette - Business Etiquettes and Modern Technology - Business Etiquettes in India. [12]

Total Hours 60

Text	: book (s):
1.	Herta A Murphy, Herbert W Hildebrandt and Jane P Thomas, "Effective Business Communication", McGraw Hill Education, Seventh Edition 2017.
2.	Hory Sankar Mukerjee, "Business Communication", Oxford University Press, New Delhi, First Edition 2013.
Refe	erence(s):
1.	Raymond V Lesikar, Marie E Flatley, Kathryn Rentz and Neerja Pande, "Business Communication", McGraw Hill Education (India) Private Limited, New Delhi, Eleventh Edition, 2013.
2.	P. D. Chaturvedi, "Business Communication: Concepts, Cases, and Applications", Pearson Education India, 2011
3.	Courtland L.Bovee, John V.Thill,"Business Communication Today", Pearson, 2017
4.	Asha Kaul, "Effective Business Communication" PHI Learning, 2015

Course Code & Couse Name	COs	POs					
	COS	1	2	3	4	5	6
	CO1				2		
	CO2	2					
50 MB 106 – Business	CO3			2			
Communication	CO4					3	
	CO5				3		
	Average	2		2	2.5	3	

M. Mary BoS Chairman Signature





K.S.Rangasamy College of Technology – Autonomous R2018										
50 MB 107 - Corporate Social Responsibility and Sustainability										
Master of Business Administration - MBA										
Hours / Week		Total bre	Credit	Maxii	num Mark	S				
L	Т	Р	TOLATTIS	С	CA	ES	Total			
3	0	0	45	3	40	60	100			
 To help the student to understand the responsibility of the enterprises for their impact on society by integrating the environmental concerns in their business To make them to understand the responsibility of integrating the social concerns in their business operations. To know about the neutral and credible platform to all stakeholders engaged in CSR To learn about the best practices for capturing relevant issues to foster CSR. To gain knowledge regarding sustainability indices – challenges and reporting methods. 										
1.Aware of 2.Learn ab 3.Know at proces 4.Acquire t 5.Learn at	the concep out the vario out the CS s. he knowled out the glo	ts evolution, ous theories SR Policy ru ge of sustain	objectives of CS of CSR, strategi iles, formation ability, terminolo	SR, benefits les and their of CSR Co ogies and its	challenges. mmittee and relation with C	its implerr CSR.				
	50 M L 3 •To help th s •To help th s • • • • • • • • • • • • •	50 MB 107 - Co Mas Hours / Wee L T 3 0 •To help the student to society by in •To make them to un business oper •To know about the ne •To learn about the bes •To gain knowledge re At the end of the cours 1.Aware of the concep 2.Learn about the vario 3.Know about the CS process. 4.Acquire the knowled	50 MB 107 - Corporate Soci Master of Busin Hours / Week L T P 3 0 0 •To help the student to understand society by integrating the •To make them to understand th business operations. •To know about the neutral and cre •To learn about the best practices for •To gain knowledge regarding sustands At the end of the course, the studer 1.Aware of the concepts evolution, 2.Learn about the Various theories 3.Know about the CSR Policy rup process. 4.Acquire the knowledge of sustain 5.Learn about the global reporting	50 MB 107 - Corporate Social Responsibility Master of Business Administra Master of Business Administra Hours / Week Total hrs L T P 3 0 0 45 •To help the student to understand the responsibility society by integrating the environmental society by integrating the environmental society by integrations. •To make them to understand the responsibility business operations. •To know about the neutral and credible platform to the learn about the best practices for capturing relevance •To gain knowledge regarding sustainability indices At the end of the course, the student will be able to 1.Aware of the concepts evolution, objectives of CS 2.Learn about the Various theories of CSR, strategi 3.Know about the CSR Policy rules, formation process. 4.Acquire the knowledge of sustainability, terminology.	50 MB 107 - Corporate Social Responsibility and Sus Master of Business Administration - MBA Hours / Week Total hrs Credit L T P Total hrs C 3 0 0 45 3 •To help the student to understand the responsibility of the entersociety by integrating the environmental concerns in society by integrating the environmental concerns in the society by integrations. •To make them to understand the responsibility of integration business operations. •To know about the neutral and credible platform to all stakehol •To learn about the best practices for capturing relevant issues •To gain knowledge regarding sustainability indices – challenge At the end of the course, the student will be able to 1.Aware of the concepts evolution, objectives of CSR, benefits 2.Learn about the Various theories of CSR, strategies and their 3.Know about the CSR Policy rules, formation of CSR Co process. 4.Acquire the knowledge of sustainability, terminologies and its	50 MB 107 - Corporate Social Responsibility and Sustainability Master of Business Administration - MBA Credit Maxin L T P Total hrs Credit Maxin 2 T P Total hrs Credit Maxin 3 0 0 45 3 40 •To help the student to understand the responsibility of the enterprises for the society by integrating the environmental concerns in their business •To make them to understand the responsibility of integrating the social business operations. •To know about the neutral and credible platform to all stakeholders engaged •To learn about the best practices for capturing relevant issues to foster CSR. •To gain knowledge regarding sustainability indices – challenges and reportin At the end of the course, the student will be able to 1.Aware of the concepts evolution, objectives of CSR, benefits and principles 2.Learn about the Various theories of CSR, strategies and their challenges. 3.Know about the CSR Policy rules, formation of CSR Committee and process. 4.Acquire the knowledge of sustainability, terminologies and its relation with C 5.Learn about the global reporting methods, sustainability indices – challer	50 MB 107 - Corporate Social Responsibility and Sustainability Master of Business Administration - MBA Hours / Week Total hrs Credit Maximum Marke L T P Total hrs C CA ES 3 0 0 45 3 40 60 •To help the student to understand the responsibility of the enterprises for their impact o society by integrating the environmental concerns in their business •To make them to understand the responsibility of integrating the social concerns business operations. •To know about the neutral and credible platform to all stakeholders engaged in CSR •To gain knowledge regarding sustainability indices – challenges and reporting methods At the end of the course, the student will be able to 1.Aware of the concepts evolution, objectives of CSR, benefits and principles of CSR. 2.Learn about the Various theories of CSR, strategies and their challenges. 3.Know about the CSR Policy rules, formation of CSR Committee and its implem process. 4.Acquire the knowledge of sustainability, terminologies and its relation with CSR. 5.Learn about the global reporting methods, sustainability indices – challenges and relations and reporting statinability indices – challenges.			

Introduction to CSR

Definition – Objective – Evolution – Need for CSR – Drivers of CSR- Benefits – Principles of CSR .[9]

Theoretical Perspective

Theories – Corporate Citizenship – Strategies for CSR – Role of Business Managers – Task of Managers – Importance of Performance Measurement -- Challenges and Implementation [9]

CSR – Strategy Formation

Companies Act 2013 clause 135 – CSR Policy rules 2014 – CSR Committee – Developing CSR Strategy and policy – Implementation Process of CSR. [9]

Sustainability

Meaning – Scope – Corporate Sustainability - Terminologies – Sustainability an Imperative – Tripple Bottom Line. [9]

Corporate Sustainability Reporting

Global reporting Initiative – National voluntary guidelines on Social, Environmental and Economic responsibility of Business – International standard – Sustainability Indices – Challenges in main Streaming Sustainability reporting. [9]

	Total Hours 45
Text	book (s):
1.	Subhasis Ray and Siva Raju S, "Implementing Corporate Social Responsibility: Indian Perspective", Springers Publication, 1 st Edition, 2014
2.	Baxi C V and Rupamanjari Sinha Ray, "Corporate Social Responsibility" Vikas Publishing House, 1 st Edition, 2012
Refe	rence(s):
1.	Willam B. Werther and David.B Chandler, "Strategic Corporate Social Responsibility", Sage Publications Inc. 2011.
2.	Sanju Sharma, "Business Ethics and Corporate Social Responsibility", Anubhav Publication, 1 st Edition, 2016
3.	Baxi C V and Rupamanjari Sinha Ray, "Corporate Social Responsibility" Vikas Publishing House, 1 st Edition, 2012
4.	Nayan Mitra, Rene Schmidpeter," Corporate Social Responsibility in India: Cases and Developments After the Legal Mandate CSR, Sustainability, Ethics & Governance", Springer, 2016

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		POs	-				
Course Code & Couse Name	COs	1	2	3	4	5	6
	CO1	2	2		3		
	CO2	2	3		3		
50 MB 107 - Corporate Social	CO3	3	3	3	3	2	3
Responsibility and Sustainability	CO4	2		2	3		2
	CO5	3		3	3		3
	Average	2.4	2.6	2.6	3	2	2.6







	K.S	_		of Technology ·				
				r - Principles	-	ent		
				ess Administra	1	N4-	·	
Semester		lours / Wee T	Р	Total hrs	Credit C	CA	Maximum Marks	
Ι	0	0	4	30	2	60	40	Total 100
Note: Studen	ts are exper	ted to pre	pare and pre	esent on the to	nics suggest	ed below		
	-	-	pure una pre		pies suggest			
	lanagement F	-						
• H	istorical Deve	elopment a	nd Globalizat	ion				
• 0	rganizational	Culture, D	iversity and E	Ethics				
• Lo	eadership an	d Teams						
• M	lanaging Emp	oloyees; Mo	otivation, Emp	powerment and	Conflict Reso	olution		
• H	uman Resou	rce Manag	ement					
• P	lanning and S	Strategy Fo	rmulation					
• D	ecision Makiı	ng						
• 0	rganization S	Structure ar	nd Change					
• F	uture of Mana	agement						
		-						
							Total k	lours 30
							i otai i	

M. Information M. Signature





Course Code & Couse Name	COs	POs					
	COS	1	2	3	4	5	6
	CO1	3		2			
	CO2		3		2		3
50 MB 1P1 - Seminar -	CO3		3			3	
Principles of Management	CO4	2		3			
	CO5		3		2		3
	Average	2.5	3	2.5	2	3	3





Syllabi of II Semester

Rev No: 03 & w.e.f: 23.2.2022 Approved in Academic Council Meeting held on 23.02.2022







			amy College	Quantitative Tec				
				ness Administra	•			
		Hours / Wee		ness Administra	Credit	Max	ximum Marks	
Semester	L		P	Total hrs	Credit	CA	ES	Total
11	3	1	0	60	4	40	60	100
Objective(s)	 To provid To help the total of total of the total of total of	le a rational a hem to under the students	pproaches to o stand transpor to understand	erstanding of linea decision making rtation problem ar PERT and CPM nt from group rep	nd assignment	•		
Course Outcomes	 Conversion method Formu Determinic concept Learn and 	rt the busines d, simplex me late and solve nine an optim ots in CPM / F about the dec	ethod and big N e transportatior al order in whic PERT. sision making u	o a linear program	signment prot can be process of uncertainty,	olem. sed and unders risk and game	stand the bas theory.	ic
							[12]	
Mathematical Unbalanced Minimization F Sequencing M Sequencing p	Formulation Transportation Problem - Unb Models and N roblem - Proce	 Initial Basi Problem palanced Assi Network Sch passing n Jobs 	c Feasible Sc - Maximization gnment Proble a eduling a through Two	olution - Testing on Type - As om - Maximizatior Machines - Proce al Path Method -	signment prol n Problem. Tra essing n Jobs	olem - Mathe Insshipment Pr through Three	thod – Deg matical Form oblem Machines- P	nulation [12]
Unbalanced T Minimization F Sequencing M Sequencing pin n Jobs through Decision theo Steps in Decision	Formulation Transportation Problem - Unb Models and N roblem - Proce h m Machines ory and Game sion Making - [- Initial Basi Problem balanced Assi Network Sch essing n Jobs - Network Dia E Theory Decision Mak	c Feasible Sc - Maximization gnment Proble aduling - through Two agrams - Critic - ing Environme	on Type - Ase em - Maximizatior Machines - Proce	signment prol n Problem. Tra essing n Jobs PERT Calcula king under und	blem - Mathe Insshipment Pr through Three ations. certainty - Deci	thod – Deg matical Forn oblem Machines- P [sion-making	nulation [12] rocessin 12]
Mathematical Unbalanced T Minimization F Sequencing M Sequencing pin Jobs through Decision theo Steps in Decis – EMV/EOL ap Replacement	Formulation Transportation Problem - Unb Models and N roblem - Proce h m Machines ory and Game sion Making - I pproach Game	- Initial Basi Problem balanced Assi Network Sch essing n Jobs - Network Dia e Theory Decision Mak e Theory -zer	c Feasible Sc - Maximization gnment Proble aduling a through Two agrams - Critic ing Environme o sum games:	on Type - Ase em - Maximization Machines - Proce al Path Method -	signment prol n Problem. Tra essing n Jobs PERT Calcula king under und raphical Meth	blem - Mathe Insshipment Pr ations. certainty - Deci od.	thod – Deg matical Form oblem Machines- P [sion-making ['	nulation [12] rocessin 12] under ris 12]
Mathematical Unbalanced T Minimization F Sequencing M Sequencing p n Jobs through Decision theo Steps in Decis – EMV/EOL ap Replacement Replacement	Formulation Transportation Problem - Unb Models and N roblem - Proce h m Machines ory and Game sion Making - I pproach Game	- Initial Basi Problem balanced Assi Network Sch essing n Jobs - Network Dia e Theory Decision Mak e Theory -zer	c Feasible Sc - Maximization gnment Proble aduling a through Two agrams - Critic ing Environme o sum games:	on Type - Ase em - Maximization Machines - Proce al Path Method - ent - Decision-mal Arithmetic and G	signment prol n Problem. Tra essing n Jobs PERT Calcula king under und raphical Meth	blem - Mathe Insshipment Pr ations. certainty - Deci od.	thod – Deg matical Form oblem Machines- P [sion-making [' dividual repla [12]	nulation [12] rocessin 12] under ris 12]
Mathematical Unbalanced T Minimization F Sequencing M Sequencing p n Jobs through Decision theo Steps in Decis – EMV/EOL ap Replacement group replace	Formulation Transportation Problem - Unb Models and N roblem - Proce h m Machines ory and Game sion Making - I pproach Game c Theory of items that of ment.	- Initial Basi Problem balanced Assi Network Sch essing n Jobs - Network Dia e Theory Decision Mak e Theory -zer	c Feasible Sc - Maximization gnment Proble aduling a through Two agrams - Critic ing Environme o sum games:	on Type - Ase em - Maximization Machines - Proce al Path Method - ent - Decision-mal Arithmetic and G	signment prol n Problem. Tra essing n Jobs PERT Calcula king under und raphical Meth	blem - Mathe Insshipment Pr ations. certainty - Deci od.	thod – Deg matical Form oblem Machines- P [sion-making [' dividual repla [12]	nulation [12] rocessin 12] under ris 12]
Mathematical Jnbalanced T Minimization F Sequencing M Sequencing p n Jobs through Decision theo Steps in Decis - EMV/EOL ap Replacement group replaced Fext book (s)	Formulation Transportation Problem - Unb Models and N roblem - Proce h m Machines ory and Game sion Making - I pproach Game c Theory of items that of ment.	- Initial Basi Problem balanced Assi Network Sch essing n Jobs - Network Dia 2 Theory Decision Mak e Theory -zer deteriorate gr	c Feasible Sc Maximization gnment Proble ethrough Two I agrams - Critic ing Environme o sum games: adually – with	on Type - Ase em - Maximization Machines - Proce al Path Method - ent - Decision-mal Arithmetic and G	signment prol n Problem. Tra essing n Jobs PERT Calcula king under und graphical Meth	olem - Mathe insshipment Pr through Three ations. certainty - Deci od.	thod – Deg matical Form oblem Machines- P [sion-making [' dividual repla [12] Total	nulation [12] rocessin 12] under ris 12]
Mathematical Unbalanced T Minimization F Sequencing M Sequencing p n Jobs through Decision theo Steps in Decis – EMV/EOL ap Replacement group replaced Text book (s) 1. Sharma	Formulation Transportation Problem - Unb Models and N roblem - Proce h m Machines ory and Game sion Making - I pproach Game of items that of ment.	 Initial Basi Problem Problem Dalanced Assi Network Sch Network Diate Theory Decision Make Theory -zer deteriorate gr Decisions Research 	c Feasible Sc Maximization gnment Proble ethrough Two lagrams - Critic ing Environme o sum games: adually – with	on Type - Ase em - Maximization Machines - Proce cal Path Method - ent - Decision-mal Arithmetic and G	signment prol n Problem. Tra essing n Jobs PERT Calcula king under und graphical Meth ne, that fails c	blem - Mathe Insshipment Pr through Three ations. certainty - Deci od. ompletely – ind	thod – Deg matical Form oblem Machines- P [sion-making [' dividual repla [12] Total	nulation [12] rocessin 12] under ris 12]
Mathematical Unbalanced T Minimization F Sequencing M Sequencing p n Jobs through Decision theo Steps in Decis – EMV/EOL ap Replacement group replaced Text book (s) 1. Sharma 2. Anderso	Formulation Transportation Problem - Unb Models and N roblem - Proce h m Machines ory and Game sion Making - I pproach Game of items that of ment.	 Initial Basi Problem Problem Dalanced Assi Network Sch Network Diate Theory Decision Make Theory -zer deteriorate gr Decisions Research 	c Feasible Sc Maximization gnment Proble ethrough Two lagrams - Critic ing Environme o sum games: adually – with	on Type - Ase em - Maximization Machines - Proce cal Path Method - ent - Decision-mal Arithmetic and G time, without tim	signment prol n Problem. Tra essing n Jobs PERT Calcula king under und graphical Meth ne, that fails c	blem - Mathe Insshipment Pr through Three ations. certainty - Deci od. ompletely – ind	thod – Deg matical Form oblem Machines- P [sion-making [' dividual repla [12] Total	nulation [12] rocessin 12] under ris 12]
Mathematical Unbalanced T Minimization F Sequencing M Sequencing p n Jobs through Decision theo Steps in Decis – EMV/EOL ap Replacement group replaced Text book (s) 1. Sharma 2. Anderso Reference(s):	Formulation Transportation Problem - Unb Models and N roblem - Proce h m Machines ory and Game sion Making - I pproach Game of items that of ment.	- Initial Basi Problem balanced Assi Network Sch essing n Jobs - Network Dia Theory Decision Mak e Theory -zer deteriorate gr deteriorate gr	c Feasible Sc Maximization gnment Proble aduling through Two agrams - Critic ing Environme o sum games: adually – with n – Theory and "An Introduction es in Managen	on Type - Asi em - Maximization Machines - Proce al Path Method - ent - Decision-mal Arithmetic and G time, without tim time, without tim	signment prol n Problem. Tra essing n Jobs PERT Calcula king under und araphical Meth ne, that fails c acMillan India nt Science", Sci aw Hill, 5 th Edi	blem - Mathe Insshipment Pr ations. certainty - Deci od. ompletely – ind Ltd., 5 th Edition outh Western, 2	thod – Deg matical Form oblem Machines- P [sion-making [' dividual repla [12] Total	nulation [12] rocessin 12] under ris 12]
Mathematical Unbalanced T Minimization F Sequencing M Sequencing p n Jobs through Decision theo Steps in Decis – EMV/EOL ap Replacement group replaced Text book (s) 1. Sharma 2. Anderso Reference(s): Vohra N 2 Gupta F	Formulation Transportation Problem - Unb Models and N roblem - Proce h m Machines ory and Game sion Making - I pproach Game of items that of ment.	- Initial Basi Problem balanced Assi Network Sch essing n Jobs - Network Dia Theory Decision Mak e Theory -zer deteriorate gr deteriorate gr ons Research and Williams, ive Techniqu 0.S., "Operatio	c Feasible Sc Maximization gnment Proble aduling through Two agrams - Critic ing Environme o sum games: adually – with n – Theory and "An Introduction es in Managen ons Research",	on Type - Asi em - Maximization Machines - Proce cal Path Method - ant - Decision-mal Arithmetic and G time, without tim time, without tim	signment prol n Problem. Tra essing n Jobs PERT Calcula king under und araphical Meth ne, that fails c acMillan India nt Science", So aw Hill, 5 th Edi 2015.	blem - Mathe Insshipment Pr ations. certainty - Deci od. ompletely – ind Ltd., 5 th Edition outh Western, 2	thod – Deg matical Form oblem Machines- P [sion-making [' dividual repla [12] Total	nulation [12] rocessir 12] under ris 12]







Course Code & Couse Name	COs		P	Os			
Course Coue & Couse Maine	COS	1	2	3	4	5	6
	CO1	3	3				
	CO2	3	3				
50 MB 201 – Quantitative	CO3	3	3				3
Techniques	CO4	3	3	3	2	2	3
	CO5	3	3	3		2	3
	Average	3	3	3	2	2	3

			50 MB 2	02 - Operations	Managemen	t		
			Master of	Business Admi	nistration - M	ВА		
Semester		Hours / V		Total hrs	Credit	Ν	Maximum Ma	rks
	L	T	Р		С	CA	ES	Total
II	3	1	0	60	4	40	60	100
Objective(s)	 To fa To gr To de 	cilitate the s uide student evelop skills	students in unde s for making inv in problem solv	quainted with the rstanding locatio entory managen ing, project mana nent within a wid	n analysis and nent and produ agement, and	l work measure uction planning Production imp	ement. decisions. provement teo	chniques.
Course Outcomes	1.Gras 2.Know 3.Apply 4.Know	the concept the concept the concept the concept the concept	ot of Production t of Facility Loca t of Inventory Ma t of Production I	nt will be able to and Operations a ation Decisions a anagement in pr mprovement Teo Quality Manager	nd Work meas oduction planr chniques			
Productivity. Facility locat Facility Locati	ion, layo on-Locati	ut Design a	nd Work Study – Criteria - Fac	ctors determining		·	[1	2]
Inventory Ma Concepts - Ty	nagemer	nt and Prod					facturing Res	
		Lean Manuf		lanufacturing - F	lexible Manufa	acturing Systen	n (FMS).	[1

Rev No: 03 & w.e.f: 23.2.2022 Approved in Academic Council Meeting held on 23.02.2022

M. Information Signature



of TQM implementation - Six Sigma - Quality tools-PDCA - PDSA - 5S-Poka Yoke - Seven quality tools.



Total Hours 60

[12]

Text	book (s):
1.	Richard B, Chase F Robert, Jacobs Nicholas J Aquilanoand Nitin K Agarwal, "Operations and Supply Chain
1.	Management", McGraw- Hill Education, 15th Edition, 2016.
2.	Martand Telsang, "Industrial Engineering and Production Management", S Chand and Company, 2018
Refe	rence(s):
1.	Sushil Gupta and Martin Starr, "Production and Operations Management Systems", 11th edition, S Chand and
1.	Company, 2018.
2.	Larry P. Ritzman, Lee J. Krajewski, Manoj K. Malhotra, "Operations Management : Processes and Supply Chains",
۷.	Prentice Hall, 11th Edition, 2015.
3.	Norman Gaither & Gregory Frazier, "Operations Management", Cengage Learning, 9th Edition, 2015.
4.	R.Paneer Selvam, "Production and Operations management", PHI Learning, 3rd Edition, 2012.

Course Code & Couse Name	COs				POs		
	003	1	2	3	4	5	6
	CO1				3	2	
	CO2	3	3				
50 MR 202 - Operations	CO3		3			2	
50 MB 202 - Operations Management	CO4	3			2		
	CO5				3		2
	Average		3		2.6	2	2

M. Information Signature





		К.	S.Rangasa	my College c	of Technology	– Autonom	ous R2018		
			50 N	/IB 203 - Hum	nan Resource	Managemen	t		
					ess Administr	ration - MBA			
Sem	nester	-	Hours / We		Total hrs	Credit		kimum Marl	1
	II	 	Т 0	P 0	45	C 3	CA 40	ES 60	Total 100
	11				and the basic c		40	00	100
Object	tive(s)	•To make •To enabl •To enabl	the student e the stude e the stude	ts to have kno nts to know al nts to know al	bowledge on Employees bout Employees bout the employ trends in HRM	ployee Acqui s Training.			
Course Outco		 Gain k Acquir Select Know Develo Acquir 	nowledge c e knowledg ion. about Induc op knowledg e knowled	of HRM, Objec ge about Hu ction, Orientat ge about Com ge about st	nt will be able to ctives, Function uman Resourc ion and Trainin ipensation, Ince trategic HRM, Life Balance ar	is, Role and e e Planning, g methods. entives and F Human Re	Job Analysi Performance a esource Outs	s, Recruitr appraisal.	
Meani Emplo Humai Emplo	oyee Aco In Resou oyee Tra	ectives and quisition rce Planning ining	g: Process	- Job Analysis	manager and C s: Process – Re s – Methods an	ecruitment: S	ources - Sele	ction: Proce	[9] ess. [9] [9]
Compo apprai	ensation isal – Pro	ocess – Met		rs and Challe ppraisal prob	nges – Incentiv Iems.	ves: Types o	f incentive scl	hemes- Pe	formance [9]
Strate	gic Hum		e Managen ice Score C		Resource Out	sourcing -En	nployee Turno	over and R	etention – [9]
								Total	Hours 45
Text b	book (s):								
					nent", TMH, 8 th				
		ssler, "Hum	an Resourc	e Manageme	ent", McGraw- H	Hill Education	, 15 th Edition	2016.	
Refer	ence(s):								
	David A.	Decenzo ai	nd Clanhan	D Dobbing "I	Human Desour	ces Manader	ment", Wiley,	11 th Edition	
			na Stephen	F.RODUIIIS, I	Iuman Kesoun				, 2015.
1.		Sanghi, "Hu			nent", Vikas Pul		-		, 2015.
1. 2.	Seema S	•	man Resou	rce Managem		blishing Hou	se, 1 st Edition	2014.	

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Course Code & Couse Name	COs	POs					
	COS	1	2	3	4	5	6
	CO1	2	3	2			
	CO2		3			2	
50 MB 203 – Human Resource	CO3	3	3	3			
Management	CO4	3	3	2		2	
	CO5	3		3	3		3
	Average	2.75	3	2.5	3	2	3

	K.S	S.Rangasan	ny College o	of Technology -	- Autonomo	ous R2018		
		5	0 MB 204 - N	Marketing Mana	agement			
		Mas	ter of Busin	ess Administra	ation - MBA			
Semester		Hours / Wee		Total hrs	Credit	Maxi	mum Mark	s
Gemester	L	Т	Р		С	CA	ES	Total
II	3	0	0	45	3	40	60	100
Objective(s)	 To help f To learn To unde 	the students about mark rstand the to	to gain know eting process ools used by	losophies, Mark wledge on consu s for different ty marketing mana about emerging	umer behavion pes of produ agers in deci	or cts and servic sion situations	es	anning
Course Outcomes	1.Learn ab 2.Recogniz buying 3.Acquire t 4.Be aware	out the Mar ze the conc behavior. he knowled e of place ar	keting Philos epts of segm ge of product nd promotion	nt will be able to ophies, Marketi nenting, targetin t mix and pricing decisions of ma e field of marketi	ng Environm g and positio g decisions. arketing mix.	oning and kno		
Marketing an Introduction to			es of Market	ing - Marketing	Environment	- Sales forec	asting.	[9]
Marketing Pla Consumer Bu Positioning.	•	iour - Cons	sumer Vs Or	ganizational Bu	uyers - Marl	ket Segmenta	ition – Ta	
Product and	Prico Docie	ione						[9]
	ions – Prod	uct life Cycl		oduct Developm	ient – Brand	ling – Packag	ing and L	abeling – [9]

Place and Promotion Decisions

Distribution Nature – functions and types of distribution channels- Promotion decisions – Advertising – Personal Selling – Public Relations and Sales promotion – Direct Marketing. [9]

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Emerging Trends in Marketing

Marketing of Services – Green Marketing – Social Media Marketing, CRM, Digital Marketing.



Total Hours 45

Text	book (s):
1.	Philip Kotler, Abraham Koshy, Mithileswar Jha and Kevin Lane Keller, "Marketing Management: A South Asian Perspective", Pearson Education, 5 th Edition, 2017.
2.	Arunkumar and Meenakshi, "Marketing Management", Vikas Publishing, 3rd Edition, 2016.
Refe	rence(s):
1.	Ramasamy V S and Namakumari S, "Management: Global Perspective Indian Context", MacMillan, 5 th Edition, 2013.
2.	Rajan Saxena, "Marketing Management", McGraw Hill Education, 5th Edition, 2015.
3.	Tapan K Panda, "Marketing Management", Excel Books, 2011.
4.	Amit Kumar and B. Jagdish Rao, Marketing Management, McGraw Hill 2017

Course Code & Couse Name	COs	POs					
	COS	1	2	3	4	5	6
	CO1	2	2	2	3		2
	CO2	3	3	2	3	2	3
50 MB 204 – Marketing	CO3	2	2			2	2
Management	CO4	2	2			2	2
	CO5	2			3	2	2
	Average	2	2.25	2	3	2	2.2

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		S.Rangasar	ny College o	of Technology -	- Autonomo	ous R2018		
			50 MB 205	- Corporate Fi	nance			
		Mas	ter of Busine	ess Administra	ation – MBA			
Semester		Hours / Wee		Total hrs	Credit		mum Mark	
	L	T	Р		С	CA	ES	Total
II	3	1	0	60	4	40	60	100
Objective(s)	so an • To make • To build co • To unde	urces of fin d Dividend d decisions t d environm nflicting inte rstand abou	ance, Capital policy. that maximize ent of trust erest. it the liquidity	bout the vital a Budgeting, Wo the value of th and confidenc position of busi vency of the bus	orking Capita e company f e among th iness to shor	al Managemen or its owners. ne people ha rt-term creditor	nt, Capital s	structure
Course Outcomes	 Know 1 Acquir Learn budget Know 1 Recog 	the concept e the knowle about the r ting. the concept nize the in	s of Financial edge of Valua nature of Ca s of cost of ca nportance of	nt will be able to I Management, ation of shares a pital budgeting apital, Capital st principles and gement and cash	time value o and bonds, t its principle tructure and d concepts	heories of divid s and the pre leverages. of working c	dend policy paration o	^{r.} f capital
finance-Short	Nature and term and lor	Scope - Fui ng term - Tir	nctions of fina	ance manager - noney.	Goals of Fir	nancial Manag	ement - Sc	ources of [12]
Valuation of S			dend policy-O	bjectives – Typ	es - Theorie	S.		[12]
Valuation of S	Shares and B stment Analy	onds - Divid /sis		bjectives – Typ unting cash flow				[12] [12]
Valuation of S Capital Inves Nature and pr Cost of capit Concepts of C capital structu	Shares and B stment Analy rinciples - Dis al and Capit Cost of capita ure - Designir	onds - Divid scounting ar a al Structur al - Compor ng capital St	nd non-discou e nents of Cost		techniques.	erall Cost of c		[12]
Valuation of S Capital Inves Nature and pr Cost of capit Concepts of C capital structu Working Cap Principles and	Shares and B stment Analy rinciples - Dis al and Capit Cost of capita Jital Manage d concepts o	onds - Divid scounting ar al Structur al - Compor ng capital St ment f working ca	nd non-discou e nents of Cost tructure - Fina apital - Opera	unting cash flow of capital - Spe	techniques. ecific and ov s and Opera ash Cycle - I	erall Cost of c ting Leverages Determinants c	s. of working nanagemer	[12] eories of [12] capital – nt. [12]
Valuation of S Capital Inves Nature and pr Cost of capit Concepts of C capital structu Working Cap Principles and Estimation of	Shares and B stment Analy rinciples - Dis al and Capit Cost of capita ure - Designir bital Manage d concepts o Working Cap	onds - Divid scounting ar al Structur al - Compor ng capital St ment f working ca	nd non-discou e nents of Cost tructure - Fina apital - Opera	unting cash flow of capital - Spe ancial Leverage ating Cycle – Ca	techniques. ecific and ov s and Opera ash Cycle - I	erall Cost of c ting Leverages Determinants c	s. of working nanagemer	[12] eories of [12] capital – nt. [12]
Valuation of S Capital Inves Nature and pr Cost of capit Concepts of C capital structu Working Cap Principles and Estimation of Text book (s) 1. Prasant 2015.	Shares and B stment Analy rinciples - Dis cal and Capit Cost of capita ure - Designir bital Manage d concepts o Working Cap): na Chandra,	onds - Divid ysis scounting ar tal Structur al - Compor ng capital St ment f working ca pital - Recei "Fundamer	nd non-discou nents of Cost tructure - Fina apital - Opera vables manag	unting cash flow of capital - Spe ancial Leverage ating Cycle – Ca gement - Invent	ecific and ov s and Opera ash Cycle - I ory manage nt", Tata Mco	erall Cost of c ting Leverages Determinants c ment - Cash m Graw- Hill Pub	s. of working <u>hanagemer</u> Total H	[12] eories of [12] capital – nt. [12] lours 60
Valuation of S Capital Inves Nature and pr Cost of capit Concepts of C capital structu Working Cap Principles and Estimation of Text book (s) 1. Prasant 2015. 2. Pandey	Shares and B stment Analy rinciples - Dis cal and Capit Cost of capita ure - Designir bital Manage d concepts o Working Cap): na Chandra, (IM, "Financi	onds - Divid ysis scounting ar tal Structur al - Compor ng capital St ment f working ca pital - Recei "Fundamer	nd non-discou nents of Cost tructure - Fina apital - Opera vables manag	unting cash flow of capital - Spe ancial Leverage ating Cycle – Ca gement - Invent	ecific and ov s and Opera ash Cycle - I ory manage nt", Tata Mco	erall Cost of c ting Leverages Determinants c ment - Cash m Graw- Hill Pub	s. of working <u>hanagemer</u> Total H	[12] eories of [12] capital – nt. [12] Iours 60
Valuation of S Capital Inves Nature and pr Cost of capit Concepts of C capital structu Working Cap Principles and Estimation of Text book (s) 1. Prasant 2015. 2. Pandey Reference(s)	Shares and B stment Analy rinciples - Dis al and Capit Cost of capita are - Designir bital Manage d concepts o Working Cap): na Chandra, / IM, "Financi): e F Brigham	onds - Divid scounting ar al Structur al - Compor ng capital Si ment f working ca bital - Recei "Fundamer al Manager	nd non-discou nents of Cost tructure - Fina apital - Opera vables manag ntals of Finand nent", Vikas F	unting cash flow of capital - Spe ancial Leverage ating Cycle – Ca gement - Invent	ecific and ov s and Opera ash Cycle - I ory manage nt", Tata Mco se, 11 th Editi	erall Cost of c ting Leverages Determinants c ment - Cash m Graw- Hill Pub on 2015.	s. of working <u>hanagemer</u> Total H lishing, 9 th	[12] eories of [12] capital – nt. [12] lours 60 Edition,
Valuation of S Capital Inves Nature and pr Cost of capit Concepts of C capital structu Working Cap Principles and Estimation of Text book (s) 1. Prasant 2015. 2. Pandey Reference(s) 1. Eugene Edition,	Shares and B stment Analy rinciples - Dis al and Capit Cost of capita ire - Designir bital Manage d concepts o Working Cap): na Chandra, (IM, "Financi): e F Brigham , 2016.	onds - Divid ysis scounting ar al Structur al Structur al - Compor ng capital St ment f working ca bital - Receir "Fundamer al Manager Joel F Hou	nd non-discou nents of Cost tructure - Fina apital - Opera vables manag ntals of Finand nent", Vikas F ston, "Funda	unting cash flow of capital - Spe ancial Leverage ating Cycle – Ca gement - Invent cial Managemen	ecific and over s and Opera ash Cycle - I ory managed nt", Tata Mco se, 11 th Edition ancial Managed	erall Cost of c ting Leverages Determinants c ment - Cash m Graw- Hill Pub on 2015. gement", Ceng	s. of working <u>hanagemer</u> Total H lishing, 9 th	[12] eories of [12] capital – nt. [12] lours 60 Edition,
Valuation of S Capital Inves Nature and pr Cost of capit Concepts of C capital structu Working Cap Principles and Estimation of Text book (s) 1. Prasant 2015. 2. Pandey Reference(s) 1. Eugene Edition, 2. Khan M	Shares and B stment Analy rinciples - Dis cal and Capit Cost of capita ure - Designir bital Manage d concepts o Working Cap bital Manage d concepts o Working Cap	onds - Divid ysis scounting ar tal Structur al - Compor- ng capital St ment f working ca bital - Receir "Fundamer al Managen Joel F Hou PK, "Financi	nd non-discou nents of Cost tructure - Fina apital - Opera vables manag ntals of Finand nent", Vikas F ston, "Funda al Manageme	unting cash flow of capital - Spe ancial Leverage ating Cycle – Ca gement - Invent cial Managemen Publishing Hous mentals of Fina	ecific and over s and Operators ash Cycle - I ory manage nt", Tata Mco se, 11 th Editi ancial Manage aw Hill, 7 th E	erall Cost of c ting Leverages Determinants c ment - Cash m Graw- Hill Pub on 2015. gement", Ceng	s. of working <u>hanagemer</u> Total H lishing, 9 th	[12] eories of [12] capital – nt. [12] lours 60 Edition,

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Course Code & Couse Name	COs						
	003	1	2	3	4	5	6
	CO1	3	2		3	3	2
	CO2	3		2			3
EO ME 205 - Cornerate Finance	CO3	3	2	3	3	2	3
50 MB 205 - Corporate Finance	CO4	3	3			2	3
	CO5	3	3	3		2	
	Average	3	2.5	2.6	3	2.25	2.75

	N.3.	•		of Technology - Ethos and Bu				
				ess Administra		,5		
Semester Hours / Week Total hrs Credit Maximum Marks								
Semester	L	Т	Р	Total hrs	С	CA	ES 60 siness. 's liberalized an the students. ent, Indian wor alues and Spirit ge, secular Vs ss Ethics, car	Total
II	3	0	0	45	3	40	60	100
Objective(s)	 To make the students to understand the inherent ethical principles of business. To produce balanced, pleasant, flexible and effective managers in today's liberalized and democratic ambience. To evaluate the human behavior on moral standards. To develop and maintain a friendly and cooperative relationship among the students. 							
At the end of the course, the student will be able to 1.Learn about the relevance of Indian Ethos in Social, Political Environment, Indian work ethos and its principles. 2.Acquire knowledge regarding the difference between science, human values and Spirituality. 3.Know about the values in management, stakeholders and global change, secular Vs spiritual values 4. Gain knowledge regarding the Characteristics, nature of Business Ethics, causes of unethical behavior and public good. 5.Learn about the ethics followed in Corporate behavior and to frame good ethical decisions in business.								

Indian Ethos

Meaning – Relevance of Indian Ethos – Model of Management in the Indian Social – Political Environment – Indian work ethos – Principles of Indian Management. [9]

Human Values

Meaning of Values – Significance – formation – Science and Spirituality – Butterfly effect – Science and Values – Universal Values and Values in global context. [9]

Application of Values

Relevance of Values in management – stakeholders – personal values and organizational commitment – need for value in global change – values for managers – trans culture human values – secular Vs spiritual values in management – sublime communication. [9]

Business Ethics

Business Ethics – Definition, Nature, Characteristics and Ethical theories; Causes of unethical behavior; Code of conduct; Public good. [9]

Ethics in Corporate Behaviour and Decision Making

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Organizational Ethics - Corporate Behaviour a Ethical Decision Making - Ethical Corporate Behaviour -Corporate Code of Ethics - Advantages of Code of Ethics - Ethical Manager and Leadership - Managing Ethics in Organization - Roles and Responsibility in Ethics Management - Ethical Decision Making - Simon's Models – Types of Decisions – Ethical Decision Making Framework – Problems - Ethical Dilemmas. [9]

k (s): Indagopal R and Ajith Sankar R N, "Indian Ethos and Values in Management", Tata McGraw Hill, 1 st ition, 2011
drew Crane and Drink Matten, "Business Ethics", Oxford University Press, 4th edition, 2016.
e(s):
d Prakash Bhatia, "Ethical and Spiritual values" Notion Press, 1 st Edition, 2016
C.Fernando, "Business Ethics and Corporate Governance", Pearson Publication, 2013
Balachandran,K.C.R.Raja & B.K.Nair ,"Ethics, Indian Ethos and Management", Shroff Publishers and
stributors Pvt Ltd;2 nd edition, 2008.

Course Code & Couse Name	COs	POs							
Course Code & Couse Name	COS	1	2	3	4	5	6		
	CO1	2	2		3	2	2		
	CO2	3	2	2	2	3	3		
50 MB 206 – Indian Ethos and	CO3	2	2	2	3	2	2		
Business Ethics	CO4	2			2				
	CO5	2		2		2	2		
	Average	2.2	2	2	2.5	2.25	2.25		

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Data preparation and data analysis	Contra Co			Daw #		T	A	D0040	1	the strength
Master of Business Administration - MBA Semester Hours / Week Total hrs Credit Maximum Marks II 3 0 2 60 4 40 60 100 Objective(s) • To enable the students to understand the process of research designs • To enable the students to understand various research designs • To help them to differentiate Questionnaire from schedule and primary data from secondary data • To provide knowledge on data preparation and analysis • To enable the students to prepare Research Resport by following ethical principles. At the end of the course, the student will be able to 1. Recognize and distinguish between the different kinds of research and know the building blocks of scientific research. 2.Know about the types and purpose of research design and the process of research. 2.Know about the types and purpose of research or apply different multivariate techniques apending on the research approxemation and able to apply different multivariate techniques dapending on the research report, the steps in report writing, the factors in organizing a research process 5.Learn about the various types of research - building blocks of scientific research. [12] Research design and Research process. [12] Research design and Research process. [12] Exploratory - bactipitive Experimental - Research process. [12] [12]<			K.S.							
Semester Hours / Week Total hrs Credit Maximum Marks II 3 0 2 60 4 40 60 100 Objective(s) •To enable the students to understand various research designs •To marke the students to understand various research designs •To marke the students to prepare Research Report by following ethical principles. Objective(s) •To provide knowledge on data preparation and analysis To enable the students to prepare Research Report by following ethical principles. At the end of the course, the student will be able to 1.Recognize and distinguish between the different kinds of research and know the building blocks of scientific research. 3.Differentiate between questionnaire and schedule and understand the sampling techniques and methods of data collection. 4.Know the steps in royolved in data preparation and able to apply different multivariate techniques depending on the research objectives. 5.Learn about the various types of research - motivation in research and meaning of plagiarism. Introduction Meaning and Definition of research report, the principles of ethics in business research and meaning of plagiarism. [12] Data preparation and data analysis [12] Editing - coding - classification-tabulation - multivariate techniques. [12] Research design and Bees in preceses [12]<							-	ent		
Settingster L T P Total ins C CA ES Total II 3 0 2 60 4 40 60 100 Objective(s) -To enable the students to understand the process of research -To provide knowledge on data preparation and analysis -To provide knowledge on data preparation and able to -Recognize and distinguish between the different kinds of research and know the building blocks of scientific research. -S.Differentiate between questionnaire and schedule and understand the sampling techniques and methods of data collection. -S.Differentiate between questionnaire and schedule and understand the sampling techniques. -S.Learn about the various types of research report, the steps in report writing, the factors in organizing a research report, the principles of ethics in business research and meaning of plagiarism. -Tetal meaning of plagiarism. -Tetal meaning of plagiarism. -Tetal meaning of plagiarism. <th></th> <th></th> <th>L</th> <th></th> <th></th> <th>ss Auministra</th> <th></th> <th>Mavi</th> <th>mum Mark</th> <th>6</th>			L			ss Auministra		Mavi	mum Mark	6
	Se	mester	L			Total hrs				
Objective(s) •To make the students to understand various research designs •To help them to differentiate Questionnaire from schedule and primary data from secondary data •To provide knowledge on data preparation and analysis To enable the students to prepare Research Report by following ethical principles. At the end of the course, the student will be able to 1. Recognize and distinguish between the different kinds of research and know the building blocks of scientific research. 3.Differentiate between questionnaire and schedule and understand the sampling techniques and methods of data collection. 4. Know the steps involved in data preparation and able to apply different multivariate techniques depending on the research objectives. 5.Learn about the various types of research report, the steps in report writing, the factors in organizing a research report, the principles of ethics in business research and meaning of plagiarism. Introduction Meaning and Definition of research - objectives of research - motivation in research - types of research research design and Research process [12] Research design and Research process [12] Data collection [12]		II	3	0	2	60	4		60	
Course Outcomes 1.Recognize and distinguish between the different kinds of research and know the building blocks of scientific research. 2.Know about the types and purpose of research design and the process of research. 3.Differentiate between questionnaire and schedule and understand the sampling techniques and methods of data collection. 4.Know the steps involved in data preparation and able to apply different multivariate techniques depending on the research objectives. 5.Learn about the various types of research report, the steps in report writing, the factors in organizing a research report, the principles of ethics in business research and meaning of plagiarism. Introduction Meaning and Definition of research - objectives of research - motivation in research - types of research research approaches - hallmarks of scientific research - building blocks of scientific research - [12] Research design and Research process [12] Data collection [12] Data collection [12] Data preparation and data analysis [12] Editing - coding - classification-tabulation - multivariate techniques. [12] Types of report - from at of the report - factors in organizing a research report. Definition of ethics - ethical principles and plagiarism. [12] Near report - format of the report - factors in organizing a research report. Definition of ethics - ethical principles and plagiarism. [12] Near V, "Research Methods for Man	Obje	ective(s)	•To make •To help th dat •To provid To enable	the student nem to diffe ta e knowledg the student	s to understa rentiate Ques le on data pre s to prepare	nd various rese stionnaire from s eparation and and Research Repo	arch designs schedule and nalysis rt by followir	s d primary data		ondary
Introduction Meaning and Definition of research - objectives of research - motivation in research - types of research - research design and Research process Exploratory - Descriptive Experimental - Research process. [12] Data collection [12] Schedule – questionnaire - methods of primary data - sources of secondary data and sampling techniques. [12] Data preparation and data analysis [12] Editing – coding – classification–tabulation - multivariate techniques. [12] Report writing and Ethics in research [12] Preparation and data analysis [12] Preparation and data analysis [12] Report writing and Ethics in research [12] Report writing and plagiarism. [12] Vipes of report - format of the report - factors in organizing a research report. Definition of ethics – ethical [12] Presearch design and Neena Sondhi, "Research Methodology", Vikas Publishing House , 2011. [12] 1. Deepak Chawla and Neena Sondhi, "Research Methodology", Vikas Publishing House , 2011. [12] 2. William A Zikmund, "Business Research Methods", Thomson's, 2010 [12] Reference(s): [12] [12] 3. Uma Sekaran, "Research Methods for Business", Wiley Publications, 2016 [12]			1.Recogniz blocks 2.Know abo 3.Differenti and me 4.Know th technic 5.Learn ab organiz	e and disti of scientific out the type ate betwee ethods of da e steps in ques depen- out the var zing a resea	inguish between research. es and purpose n questionna ata collection. volved in data ding on the re- ious types of	een the differer te of research d ire and schedu ata preparation search objectiv research repo	nt kinds of r esign and th le and unde a and able res. rt, the steps	e process of rstand the sa to apply dif	research. ampling tec ferent mu iting, the fa	chniques Itivariate actors in
1. Deepak Chawla and Neena Sondhi, "Research Methodology", Vikas Publishing House , 2011. 2. William A Zikmund, "Business Research Methods", Thomson's, 2010 Reference(s): 1. Rao KV, "Research Methods for Management and Commerce", Sterling, 2012. 2. Donald R Cooper, Pamela S and Schinder, "Business Research Methods", Tata McGraw Hill, 2013. 3. Uma Sekaran, "Research Methods for Business", Wiley Publications, 2016	Mea rese Rese Expl Data Sche Data Editi Rep Type	ning and earch appro- earch des oratory - E a collection edule – qu a preparation ort writing es of repo	baches - hall Sign and Re Descriptive E In estionnaire - Sion and dat ing – classific g and Ethics rt - format c	Imarks of so search pro Experimenta - methods of a analysis ation–tabul s in researce	cientific resea cess Il - Research of primary dat ation - multiva ch	rch - building b process. a - sources of s ariate technique	locks of scie econdary da es.	ntific researcl ta and sampl	n. ing techniq of ethics -	[12] [12] [ues. [12] [12] - ethical [12]
1. Deepak Chawla and Neena Sondhi, "Research Methodology", Vikas Publishing House , 2011. 2. William A Zikmund, "Business Research Methods", Thomson's, 2010 Reference(s): 1. Rao KV, "Research Methods for Management and Commerce", Sterling, 2012. 2. Donald R Cooper, Pamela S and Schinder, "Business Research Methods", Tata McGraw Hill, 2013. 3. Uma Sekaran, "Research Methods for Business", Wiley Publications, 2016	Text	t book (s)	:							
 2. William A Zikmund, "Business Research Methods", Thomson's, 2010 Reference(s): 1. Rao KV, "Research Methods for Management and Commerce", Sterling, 2012. 2. Donald R Cooper, Pamela S and Schinder, "Business Research Methods", Tata McGraw Hill, 2013. 3. Uma Sekaran, "Research Methods for Business", Wiley Publications, 2016 	1			Neena Son	dhi, "Researc	h Methodology	", Vikas Pub	lishing House	, 2011.	
Reference(s): 1. Rao KV, "Research Methods for Management and Commerce", Sterling, 2012. 2. Donald R Cooper, Pamela S and Schinder, "Business Research Methods", Tata McGraw Hill, 2013. 3. Uma Sekaran, "Research Methods for Business", Wiley Publications, 2016								-		
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 Donald R Cooper, Pamela S and Schinder, "Business Research Methods", Tata McGraw Hill, 2013. Uma Sekaran, "Research Methods for Business", Wiley Publications, 2016 		. ,		lethods for	Management	t and Commerc	e", Sterling,	2012.		
3. Uma Sekaran, "Research Methods for Business", Wiley Publications, 2016					-				aw Hill, 20 ²	13.
4. Kothari CR, "Research Methods and Techniques". New Age International (P) Ltd. 2011			•							
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Course Code & Couse Name	COs	POs					
	COS	1	2	3	4	5	6
	CO1	3	3	3		3	
	CO2	3	3		3	2	2
50 MB 207 – Research Methods	CO3	3	3	2			3
for Management	CO4	3	2	2		2	2
	CO5	3	2				2
	Average	3	2.6	2.3	3	2.3	2.25







	K.S.	Rangasan	ny College c	of Technology -	- Autonomo	ous R2018		
				ess Application				
	LL	Mas ours / Wee		ess Administra			mum Marks	
Semester		T	P	Total hrs	Credit C	CA	ES	Total
II	0	0	4	30	2	60	40	100
Objective(s)	te •To enab •To help s •To suppo •To facilit	echnology. le them to students to ort them in ate them i	use compute b learn about h learning the n learning the	basic computer er resources effi the tools used f application of b e application of	ciently for m for research ousiness ope business ope	aking effective analysis. ration using M	decision. S-EXCEL.	
Course Outcomes	 Gain text c Learn forma Acqui synta Know variou Becon 	knowledge alculations about u atting in Sp ire knowle x and pivo about the us calculat me skilled	e of using va s in Spread S sing various pread Sheet. edge to calc t table in Spr practical us ions like Mea	s functions like culate payroll for read Sheet. sage of statistica an, Median, Moo ng the applica	and formula sorting, fil or business al package in de, Standard	tering, freezin organizations n business op Deviation and	ng and con using cor erations to Frequency	nditional nditional perform 7 Table.
Applyin			•	frequency table	in Spread S	heet.		
 Applyin 	g various tex	xt formula	to perform va	arious function u	using Spread	Sheet.		
	-		•	natting functions	• •			
Calcula	te net pay a	nd Income	e tax of the er	mployee using c	conditional st	atements in S	pread Shee	et.
Create	a report with	h the Pivot	Table and Piv	votChart Wizard	ł.			
Calcula	te Frequenc	y, Mean a	nd Standard	deviation using	Statistical P	ackage.		
Perform	n Cross tabu	lation and	Chi-square t	ests using Stati	stical Packa	ge.		
 Perform 	Correlation	n test usinc	, Statistical P	ackage.		-		
		-		cal Package.				
	0	•	•	kage database.				
							Total U	ours 30
Text book (s):							ισιαι Π	oui 5 30
1. Robert H Edition, 2	012.			Doing Data ana	-		-	
^{2.} 2014.	Ackewman k	Ketter Guy	Haut Davis (Curt Simmans, "	Microsoft Of	fice 2010 ["] , TM	IH, 5 th Editio	on,
Reference(s):								
			•	MS Office", Tat				
		-		vith SPSS", Spri	-		<u> </u>	
3. Robert H Edition, 2		Jane Grad	wohl Nash, "l	Doing Data anal	lysis with SP	SS", Thomsor	n Learning,	5 th
4. John Wa	kenbach, "Ë	xcel 2007	' Bible ", Johr	n Wiley & Sons,	2011			
Busin	ess Applica	ation Soft	ware Lab Ma	anual is prepare	ed by Depar	tment of MB	A, KSRCT	

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Course Code & Couse Name	COs				POs		
	COS	1	2	3	4	5	6
	CO1	3		2	2	2	3
	CO2	3			2	2	2
50 MB 2P1 – BUSINESS APPLICATION SOFTWARE	CO3	2	2			2	2
LAB	CO4	2	2	2			2
	CO5	2	3			3	3
	Average	2.4	2.3	2	2	2.25	2.4





Syllabi of III Semesters







	K.S			of Technology -		ous R2018		
				Strategic Mana ess Administra	-			
		Hours / We			Credit		mum Mark	e.
Semester	L		P	Total hrs	C	CA	ES	Total
	3	0	0	45	3	40	60	100
				stand the conce		-		
Objective(s)	Enviro •To famil •To make	onment. iarize the in e the studer	nportance of hts to learn al	and formulation competitive adv pout value chair signing Strateg	antage		ition in a C	Corporate
Course Outcomes	At the end 1. Reco mission 2. Analy forces 3. Identi failure 4. Realiz Ievel 5. Know	d of the cou gnize the l on and majo ze the inter s model and fy core com and sustai ze the conc and Blue oc the design	rse, the stude pasic concep or goals. nal environm l environmen petency, buil ning competi ept of value cean strategie	ent will be able t of of strategy a nent by using S ¹ t threat and opp ding blocks and tive advantage. chain, functiona es. izational structu	o and strategi WOT and ex ortunity prof I durability of I level, Busir	c managemen kternal enviror ile. f competitive a ness level, cor	nment by u dvantage, porate leve	using five avoiding el, global
Environmenta SWOT - Five I BCG Matrix, G Competitive A Core competer	I Analysis Forces Moo E nine cell n dvantage ncy - Gener	Internal & lel – Environ and a lel – Environ matrix and a le	External nmental threa Ansoff Matrix. Blocks of Col	mpetitive Advan	iities Profile	– Business Pc	ortfolio ana	[9] lysis and [9] rantage –
Global Environ Implementing Designing Orga	Functional ment, Blue Strategy a anizational	Level Strate ocean strat nd Perforn Structure –	egies – Busir egy. nance Evalu a Designing St	ness Level Strat ation trategic Control				[9]
Strategy – Cha	inge Proces	s – Balance	e Score Card	analysis.			Total I	[9] -Iours 45
Text book (s):								10013 40
1 Charles	W.L.Hill, M		nilling & Gare 12 th Edition,	th R.Jones, "Str 2016	ategic Mana	gement: An In	itegrated	
2. Michael 2. 2013.	A.Hitt, "Stra	itegic Mana	gement: Con	cepts and Case	es", South-W	estern Publish	iing, 10 th E	dition,
Reference(s):								
	asan, "Strat	egic Manag	ement: The I	ndian contest",	PHI Learning	g, 2014.		
				anagement", Mo		-	dition, 201	5.
John Pe	arce, Richa		n, Amita Mita	al, "Strategic Ma				
				ne CA, 2016.				

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Course Code & Couse Name	COs			F	POs		
	COS	1	2	3	4	5	6
	CO1	3	3	3	2	2	3
	CO2	3	2	2	2		3
50 MB 301 – Strategic	CO3	3	2	3	2		3
Management	CO4	3	3	3	3	2	3
	CO5	2	3	3	2	2	3
	Average	2.8	2.6	2.8	2.2	2	3





FINANCE







	K.	S.Rangasa	my College o	of Technology -	- Autonomo	ous R2018		
				tional Financia				
		Mas	ster of Busin	ess Administra	ation – MBA	4		
Samaata		Hours / We	ek	Total hrs	Credit	Maxii	mum Mark	S
Semester	L	Т	Р	Total his	С	CA	ES	Total
III	3	0	0	45	3	40	60	100
Objective(s	 To c To p f To g To inter 	levelop skill nanaging co repare stud acilitates the ain a fair am nanagemen grate the glo	s in Foreign mplex Capita lents for em niche emplo nount of know t strategies. obal developn	pective career in Exchange Ma I Structuring of ployment within yment opportun redge to measu	anagement, companies. n a wide va nities. ure foreign e hanging bus	Derivatives M ariety of Fina xchange risk a	lanagemer Incial Sect and to iden	or and tify risk
Course Outcomes	1. Knov mark Mon 2. Knov conc 3. Gain skill 4. Expl forei 5. Stud	v the basic tory system v the roles p ition: IRP, P knowledge of Hedging i ore the ope gn currency y about Cos	c concepts ncept of bala blayed by Interna about the in n Derivatives rations in internations in internations market.	ent will be able t of International ance of paymer ernational Risk I tional Fisher Eff nevitable role of ernational mone nd Capital struct ent and Internatio	I Financial nt and the v Exposure an ect. Foreign Ex ey market a cture of MNC	various function ad understand achange Marke nd understand C, Multinationa	ns of Inte Internatior et and dev d the opera	rnational nal parity elop the ations in
Internationa risk exposu Manageme Determinati Time Facto	re – Balance of nt of Exchan ons of foreign in Internation	stem – Intern of Payment. ge and Inte Exchange r nal Risk.	national finan rest Rate Ex rate – Interna	cial markets – l posure tional parity con				[9]
Foreign Ex manageme	-			ions atives (Future,	Options &	Swaps) – Ex	kchange R	ate risk [9]
Operations market – Ne	in Internation	s in Indian n		ADR, GDR, E as FRAs, caps,		Operations in	n Foreign	currency [9]
Overcoming	narket segn	nentation an		al Diversification sh Management				of MNC- [9] Iours 45
Text book	(s):							
1. Eun a	and Resnick, '	Internationa	I financial Ma	inagement", Tat	a McGraw H	lill, 7/e, 2015.		
2. PG A	pte, "Internati	onal Finan <mark>c</mark> i	al Manageme	ent", Tata McGra	aw Hill, 6 th E	dition, 2012.		
Reference(s):							
1. Eitma	n, Stonehill 8	Moffett, "M	ultinational Bu	usiness Finance	", Pearson,	14 th Edition, 20	016.	
2. Reed	Click & Josh	ne Govel, "Ir	nternational F	inancial Manage	ement", PHI,	2002.		
				gement" Himala				
4. Avad	hani VA, ," Int	ernational F	inancial Mana	agement" Himal	aya Publishi	ng House, 201	1	
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Course Code & Couse Name	COs			F	POs		
Course Code & Couse Name	COS	1	2	3	4	5	6
	CO1			3			3
	CO2	3	3	2			
50 MB 3F1 - International	CO3	3	3	3			
Financial Management	CO4			3		2	3
	CO5		2	3	3		2
	Average	3	2.6	2.8	3	2	2.6

	K.S.	Rangasam	y College of	Technology –	Autonomou	ıs R201850		
			MB 3F2 - I	Financial Deriv	atives			
		Mas	ter of Busin	ess Administra	ation - MBA			
Semester		Hours / We	-	Total hrs	Credit	Maxi	mum Mark	S
Oemester	L	Т	Р	10(011113	С	CA	ES	Total
Ш	3	0	0	45	3	40	60	100
Objective(s)	•To under •To descr •To under •To know	rstand mean ibe the feat rstand uses about tradi	ning and evolures and type and function ng mechanis	the importance of lution of derivati es of financial do s of derivative s m of derivative r	ves erivatives ecurities market.	erivatives		
Course Outcomes	 Study and th future Know knowl relation Study future binom Gain and w Curre Study 	about the benefits a markets. the funda edge on tr onship for of the options is and gain hial option p knowledge warehousing ncies, FRNs	fundamental and limitation mentals and ading forwar fsetting the for s and its diffection the knowled ricing models about the fun g and to ga s and Credit Regulatory f	ndamentals of S ain the knowle	, types of d and to know of forward with margin res. d to know th models of b SWAPs, inter dge on valu	the difference s and futures s, and to def e difference b lack scholars rmediary parti- uation of inte	between of a and acc cermine the petween op option pri cipation in prest rate	cash and quire the e pricing otion and cing and SWAPs, SWAPs,

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Introduction

Definition and Types – Forward Contracts, Futures Contracts, Options, Swaps – Differences between Cash and Future Markets – Uses and Advantages of Derivatives, Risks in Derivatives. [9]

Forward and Futures Contracts

Meaning, Classifications – Mechanism – Advantages & Disadvantages – Pricing of forward contracts – Offsetting the Forward Position Hedging with Forward Contracts – Specification and Margin requirements – Hedging using Futures – Types of Futures contracts – Trading Mechanism, Clearing and Settlement System – Pricing of futures, Relationship between Future prices, Forward prices and Spot prices. [9]

Options

Exchange Traded Options, Specifications of Options – Call and Put Options, American and European Options Intrinsic Value and Time Value of Option – Options pricing models – Differences between Future & options [9]

SWAPs

Interest Rate SWAP, Currency SWAP – Role of Financial Intermediary – Warehousing – Valuation of Interest rate SWAPs and Currency SWAPs Bonds and FRNs – Credit risk. [9]

Derivatives in India

Evolution of Derivatives Market in India – Regulations, Framework, Exchange trading in Derivatives – Commodity Futures – Contract Terminology & Specifications for stock Options and Index Options in NSE. [9]

Total Hours 45 Text book (s): S.L.Gupta, "Financial Derivatives", PHI Publication, 2nd Edition, 2017. 1. Don M.Chance Robert Brooks, "Derivatives and Risk Management Basis", Cengage Learning, 9th 2. Edition, 2013. Reference(s): David A. Dubofsky and Thomas W Miller Jr., "Derivatives: Valuation and Risk Management", Oxford 1. University Press, 1st Edition, 2002. 2. S.S.S.Kumar, "Financial Derivatives", PHI Publication, 2007. 3 Jayanth Rama Varma," Derivatives and Risk Management" Tata McGraw Hill, 2010 Aron A.Gottsman, "Derivatives Essentials: An Introduction to forward, futures, options & swap, John 4 Wiley Publications,,2016

Course Code & Couse Name	COs			F	POs		
	COS	1	2	3	4	5	6
	CO1	3			3	2	
	CO2	2	2	2	2	2	2
MB 3F2 - Financial Derivatives	CO3	3		2	2	2	2
	CO4	3	2	2	2	2	2
	CO5	2	2	3	3	2	
	Average	2.6	2	2.25	2.4	2	2

BoS Chairman Signature





		K.S				nooring			
					Financial Engi				
					ess Administra			·	_
Sem	ester –		Hours / We T	ек Р	Total hrs	Credit C	Max CA	imum Mark ES	s Total
		3	0	г 0	45	3	40	60	100
I		-	-		ntal knowledge o				
Objecti	ive(s)	de • To prov gr • To prep • Mergers • To deve co • To deve	evelopment ide studen rowing area are students and Acquis and Acquis op skills in ompanies. lop skills in	of financial e ts with the t of financial e s for a prospe sitions. N Valuation o Arbitrage, Pr	economics.	dation and the field of C nd managing tent, Effective	oasic techniq orporate Res complex Ca	ues in the tructuring, pital Struct	rapidly uring of
	urse 2 omes 2	1. Know 2. Study 3. Gain I 4. Study	the basic c about the e knowledge the concep	oncept and in external envir on corporate ot of drivers v	ent will be able t nvestment techr ronmental factor restructuring. alue, brand valu carry in Arbitrag	nology to sol ^e rs and the inf uation.	ra firm factors		
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Financ Manag Factor The Er Advand Quanti Corpor Corpor Buyout	ial Analysi jement: Th rs Contribunvironmen ces, Advar tative Sopl rate Restru tate Restru t – The E	ncial Engi is – Finan ne Evolution tal factor nces in F histicatior ructuring: conomic	ineering – S cial Engine on, Concept the Growth s: Price Vo inancial The and Mana and the LI Expansions and Finan	Scope and To ering Fits In, ts – The inve of Financia blatility, Globa eory – Intra f gement Trair 30 s, Contraction cial Environr	ools of Financia Career opportu	Il Engineerin nities for Fin n Asset/Liab Markets. Ta uidity Needs Benefits.	g – Financial ancial Engine ility Managem ax Asymmetri , Risk Aversi – Going Priva	eers – Asse nent. ies – Tech on, Agency ate: The L	vit/Liabilit [9 nologica v Costs [9 everage alue in
Financ Manag Factor The Er Advanc Quantit Corpor Buyout Levera Merge Introdu Valuati Arbitra	ial Analysi jement: Th rs Contrib nvironmen ces, Advar tative Sopl rate Restru t – The E iged Buyou rs and Ac iction, Unction, Relativ age and S	ncial Engi is – Finan ie Evolution uting to t ital factor nces in F histication ructuring: iconomic ut – Typic equisition derstandir ve Valuati ynthetic	ineering – S cial Engine on, Concept the Growth s: Price Vo inancial The and Mana and the LI Expansions and Finan- al Leverage s: Valuation on, Enterpr Instrument	Scope and To ering Fits In, ts – The inve of Financia platility, Globa eory – Intra fi gement Train 30 5, Contraction cial Environned Buyout. on ers of Value ise Value – V ss	ools of Financia Career opportu stment banker i I Engineering alization of the firm factors: Liq ning, Accounting ns, Ownership a nent, The Tool – Brand Valua /aluation of India	I Engineerin nities for Fin n Asset/Liab Markets. Ta uidity Needs Benefits. and control s for Going ation, Cost o an Companie	g – Financial ancial Engine ility Managem ax Asymmetri , Risk Aversi – Going Priva Private, Sou f Capital, Eq es, Synergy a	eers – Assenent. ies – Tech on, Agency ate: The Lu urces of Va uity Valuat und Value c	iv/Liabilit [9] v Costs v Costs (9) everage alue in a [9] ion, Firm reation. [9]
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Financ Manag Factor The Er Advanc Quantii Corpor Buyout Levera Merge Introdu Valuati Arbitra Carry S Text bu 1. F 2. F Refere 1. S	ial Analysi jement: Th rs Contribu- nvironmen ces, Advar tative Sopl rate Restru- tate Restru- t	ncial Engi is – Finan ie Evolution uting to f ital factor nces in F histication ructuring: iconomic ut – Typic equisition derstandir ve Valuati ynthetic ne Ancier - Cash-an urshall & V lall of Indi Kumar "M	ineering – S cial Engine on, Concept the Growth s: Price Vo inancial The and Mana and the LI Expansions and Finan al Leverage s: Valuation on, Enterpr Instrument at to the Mo od-Carry in A fipul K. Ban a Private Lt lergers and Creating Va	Scope and To ering Fits In, ts – The inve of Financia platility, Globa eory – Intra fi gement Train 30 5, Contraction cial Environne d Buyout. 50 6, Contraction cial Environne cial Environne d Buyout. 50 6, Contraction cial Environne d Buyout. 50 6, Contraction cial Environne cial Envi cial Environne cial Environne cial	bols of Financia Career opportu stment banker i I Engineering alization of the firm factors: Liq ning, Accounting ns, Ownership a nent, The Tool – Brand Valua /aluation of India thetic Securities hancing Portfoli al Engineering: / , 2011. Text and Cases	I Engineerin nities for Fin n Asset/Liab Markets. Ta uidity Needs Benefits. and control s for Going ation, Cost o an Companie s, Synthesizi <u>o Return, Cr</u> A complete C <u>s", McGraw I</u> sitions the Cl	g – Financial ancial Engine ility Managem ax Asymmetri , Risk Aversid – Going Priva Private, Sou f Capital, Eq es, Synergy a ng Derivative eating Synthe Guide to Finar Hill, Fourth rep nallenges" Pe	eers – Asse nent. ies – Tech on, Agency ate: The L urces of Va uity Valuat und Value c es – The C <u>etic Long Bu</u> <u>Total I</u> ncial Innova print, 2013.	iv/Liabilit [9] nologica v Costs v Costs [9] everage alue in a [9] ion, Firm reation. [9] ionds. [9] Hours 4 ation", ation", 1.
Financ Manag Factor The Er Advanc Quantif Corpor Buyout Levera Merge Introdu Valuati Arbitra Carry S Text b 1. F 2. F Refere 1. S	ial Analysi jement: Th s Contribu- nvironmen ces, Advar tative Sopl rate Restru- tate Restru- ta	ncial Engi is – Finan ie Evolution uting to the ital factor nces in F histication ructuring: icconomic ut – Typic equisition derstandir ve Valuati ynthetic ne Ancier - Cash-an urshall & V lall of Indi Kumar "M rsanam "G	ineering – S cial Engine on, Concept the Growth s: Price Vo inancial The n and Mana and the LI Expansions and Finan al Leverage s: Valuation on, Enterpr Instrument it to the Mo d-Carry in / vipul K. Ban a Private Lt lergers and Creating Va k L. Mitchel	Scope and To ering Fits In, ts – The inve of Financia platility, Globa eory – Intra fi gement Train 30 5, Contraction cial Environne d Buyout. 50 6, Contraction cial Environne d Buyout. 50 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	bols of Financia Career opportu stment banker i I Engineering alization of the firm factors: Liq hing, Accounting hs, Ownership a nent, The Tool – Brand Valua /aluation of India thetic Securities hancing Portfoli al Engineering: / .2011. Text and Cases fulherin Prasha	I Engineerin nities for Fin n Asset/Liab Markets. Ta uidity Needs Benefits. and control s for Going ation, Cost o an Companie s, Synthesizi <u>o Return, Cr</u> A complete C <u>s", McGraw I</u> sitions the Cl	g – Financial ancial Engine ility Managem ax Asymmetri , Risk Aversid – Going Priva Private, Sou f Capital, Eq es, Synergy a ng Derivative eating Synthe Guide to Finar Hill, Fourth rep nallenges" Pe	eers – Asse nent. ies – Tech on, Agency ate: The L urces of Va uity Valuat und Value c es – The C <u>etic Long Bu</u> <u>Total I</u> ncial Innova print, 2013.	iv/Liability [9] inologica costs - [9] everaged alue in a [9] ion, Firm reation. [9] ion, Firm reation. [9] ionds. [9] Hours 4 ation", 1.
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Course Code & Course Name	COs			F	POs		
Course Code & Couse Name	COS	1	2	3	4	5	6
	CO1	3	3		2		
	CO2		3		3		
50 MB 3F3 - Financial	CO3	3	2	3	3		2
Engineering	CO4	2	3			2	3
	CO5	3		2	2		
	Average	2.75	2.75	2.5	2.5	2	2.5







MARKETING

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So MB 3M1 - Brand Management Master of Business Administration - MBA Semester Credit Maximum Marks C I T P Data Ints Credit Maximum Marks Semester C CA ES Total III 3 0 45 3 40 60 100 100 Objective(s) -Total Ints Credit Maximum Marks Colspan="4">Colspan="4" </th
Semester Hours / Week Total hrs Credit Maximum Marks L T P Credit CA ES Total III 3 0 0 45 3 40 60 100 For define the main concepts and explain the purpose of branding •To define the main concepts in real-life setting by articulating the context of and the rationale for the application. •To describe the process and methods of brand management, including how to establish brand identity and build brand equity. •To formulate effective branding strategies for both consumer and business products/services •To conduct a brand audit using both primary and secondary sources and propose strategic recommendations based on the audit results.
Semester L T P Total hrs C CA ES Total III 3 0 0 45 3 40 60 100 •To define the main concepts and explain the purpose of branding •To examine brand concepts in real-life setting by articulating the context of and the rationale for the application. •To describe the process and methods of brand management, including how to establish brand identity and build brand equity. •To formulate effective branding strategies for both consumer and business products/services •To conduct a brand audit using both primary and secondary sources and propose strategic recommendations based on the audit results.
III3004534060100•To define the main concepts and explain the purpose of branding•To examine brand concepts and explain the purpose of branding•To examine brand concepts in real-life setting by articulating the context of and the rationale for the application.•To describe the process and methods of brand management, including how to establish brand identity and build brand equity.•To formulate effective branding strategies for both consumer and business products/services •To conduct a brand audit using both primary and secondary sources and propose strategic recommendations based on the audit results.
 Objective(s) •To define the main concepts and explain the purpose of branding •To examine brand concepts in real-life setting by articulating the context of and the rationale for the application. •To describe the process and methods of brand management, including how to establish brand identity and build brand equity. •To formulate effective branding strategies for both consumer and business products/services •To conduct a brand audit using both primary and secondary sources and propose strategic recommendations based on the audit results.
 Objective(s) •To examine brand concepts in real-life setting by articulating the context of and the rationale for the application. •To describe the process and methods of brand management, including how to establish brand identity and build brand equity. •To formulate effective branding strategies for both consumer and business products/services •To conduct a brand audit using both primary and secondary sources and propose strategic recommendations based on the audit results.
At the end of the course, the student will be able to
 Course Outcomes Course Outcomes Course Outcomes Course Outcomes Course Develop the knowledge on Brand Equity and Brand Building. Gain the knowledge on Brand Extension, Line Extension, Co-branding and Licensing of brands. Develop knowledge on issues in Brand Management.
Branding – an Introduction Definition of a Brand – Evolution of Brands – Branding Decisions – Brands Vs Products – Significance of Branding – Types of a brand – Brand Vision – Brand as a personality – Brand positioning, alternatives – Brand repositioning. [9] Branding Impact [9] Branding impact on Buyers, Competitors – Brand Loyalty, Loyalty programs – Brand Equity –Brand Building: Brand Building Process – Brand Ambassadors. [9] Leveraging Brands Brand Extensions, Extendibility – Merits and Demerits – Line Extensions – Co-Branding and Licensing brands.
[9] Brand Valuation
Methods of Valuation – Implication for buying and selling brands – Brand Audit. [9] Issues in Brand Management Fake Brands – Branding Industrial goods – Destination branding - Branding of Services – Indianisation of foreign brands – Taking Indian brand global issues & challenges. [9] Total Hours 45 Total Hours 45
Text book (s):
1. Kevin Lane Keller, Ambi M.G.Parmeswaran, Issac Jacob, "Strategic Brand Management", Pearson, 2015.
2. Tapan K.Panda, "Product and Brand Management", Oxford, 2016.
Reference(s):
1. U.C.Mathur, "Product and Brand Management Text & Cases", Macmillan, 2012.
2. Dr.S.L.Gupta, "Brand Management", Himalaya, 2010.
3. Kirti Dutta, "brand Management: Principles and Practices", Oxford, 2012.
4. Harsh V. Verma, "Brand Management Text and Cases", Pillappa, 2012.







Course Code & Couse Name	COs		POs					
	005	1	2	3	4	5	6	
	CO1	3	2	2	3	2	2	
	CO2	2	3		3	2	3	
50 MB 3M1 - Brand Management	CO3	2	2		3	2	2	
	CO4	2	2	2	3	2	3	
	CO5	2	2	2	2	2	2	
	Average	2.2	2.2	2	2.8	2	2.4	

		50 MB	3M2 – Adve	rtising and Sal	es Promotio	on		
		Mas	ter of Busin	ess Administra	tion – MBA			
Semester	Н	lours / We	ek	Total bro	Total hrs Credit Maximu		Maximum Marks	
Semester	L	Т	Р	Totarnis	С	CA	ES	Total
III	3	0	0	45 3 40		60	100	
 Objective(s) •To describe the history of the advertising industry and its relation to today's marketplace. •To examine the importance of market segmentation, position and action objectives to the development of an advertising and promotion program. •To develop creative strategies for advertising. •To plan media strategy, scheduling, and vehicle selection. •To assess strategic uses of sales promotions 								
Course Outcomes	At the end of 1. Know the 2. Learn the 3. Know the 4. Gain kr	of the cour he basic c he Adverti he various nowledge c	se, the stude oncepts of A sing copy an types of Adv	ent will be able t dvertising and A d production of /ertising Media. nent of Advertisi	dvertising aq Advertiseme	ents.		
Advertising in	ole and Sigr Marketing M	nificance d 1ix - Orgai	of advertising	g - Economic a dvertising depa relationship wit	rtment - Ad	vertising Age	ncy Manag	

Planning the Advertising Strategy

Types of advertisements - Advertising Campaign - Marketing and Advertising Planning Process - Advertising objectives - DAGMAR – Budgeting. [9]

Advertising Creativity

Advertising copy - Copy writing - Types of copy - Production of Print and TV advertisements.

Advertising Media

Print media - Television - Radio - Internet - Social Media - Outdoor Media - Media Planning & Scheduling -

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[9]



Advertising effectiveness – Legal aspects in advertising.

Sales Promotion

Objectives of Sales Promotion – Scope and role of Sales promotion – Sales Promotion techniques - Types of Sales Promotion – Designing of Sales Promotion campaign. [9]

Total Hours 45

Text	book (s):					
1.	George E Belch & Michael A Belch & Keyoor Purani, "Advertising & Promotion", McGraw Hill, 2017.					
2.	Jaishri Jethwaney, Shruti Jain, "Advertising Management", Oxford University Press, 2012.					
Reference(s):						
1.	O'Guinn, Thomas, Allen, Chris T and Semenik, Richard J, "Advertising and Integrated Brand Promotion", Cengage Learning, 2011.					
2.	William D.Wells, Sandra Moriarty, John Burnett, "Advertising Principles & Practice", Prentice Hall, 2005.					
3.	Shima Terence, "Advertising and promotion", Cengage Learning, 7th Edition, 2006.					
4.	S.A. Chunawalla, "Advertising and Sales promotion Management", Himalaya, 2015.					

Course Code & Couse Name	COs			ł	POs		
	COS	1		3	4	5	6
	CO1	3				3	
	CO2		2	3	3		2
50 MB 3M2 – Advertising and Sales	CO3	2				2	3
Promotion	CO4		3	2	3	2	
	CO5	3	2				3
	Average	2.6	2.3	2.5	3	2.3	2.6

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	1.0	.Rangasa	my College o	f Technology	 Autonomo 	us R2018			
			50 MB 3M3	- Retail Manag	gement				
		Ma	ster of Busin	ess Administra	ation - MBA				
Comentar	ŀ	Hours / We	ek	Total has	Credit	Max	Maximum Marks		
Semester	L	Т	Р	Total hrs	С	CA	ES	Total	
	3	0	0	45	3	40	60	100	
Objective(s)	•To give a •To enabl •To plan f	an account le students for store la	t of essential p to develop de yout design.	onal areas of re principles of reta ecision making an retailing sce	ailing. skills related	to retailing			
Course Outcomes	At the end 1.Know th 2.Know th setups 3.Learn M 4.Gain the	of the cou e basic col e retail for s. erchandise Store layo	rse, the stude ncepts of Reta mat, retail pla e managemer put, Brand bui	ent will be able t ail Managemen nning process at, category mai Iding and custo at trends in retai	to t and types o and determir nagement an mer loyalty b	ning retail ma d retail pricing	g methods.		
Types of retail Retail Market Retail Strategy	ers. Strategy y – Target N	larket and	Retail format	g – Retail lifecy : – Building a s Retail location –	ustainable co	ompetitive ad		[9]	
Category Man	g Concept & agement – S Design and	Evolution etting Reta		Responsibilities	of Merchand	diser – Merc	handise Sc		
Store layout -		of good s	store design -) - Visual Merch - Method of co				of Retai	
Store layout – Expansion – E communication Recent Trend Mall, e-tailing	Brand buildin n. I s in Retailin	of good s g and cust	store design - omer loyalty -	- Visual Merch	mmunication	with custom	ers – Plann	ing retai [9]	
Store layout – Expansion – E communication Recent Trend Mall, e-tailing	Brand buildin n. I s in Retailin	of good s g and cust	store design - omer loyalty -	– Visual Merch – Method of co	mmunication	with custom	ers – Plann – CRM i	of Retail ing retail [9]	
Store layout – Expansion – E communication Recent Trend Mall, e-tailing [9] Text book (s)	Brand buildin n. I s in Retailin - Private I	of good s g and cust g abeling -	store design - omer loyalty - Precision Sh	 Visual Merch Method of co nopping – Glo 	mmunication balization in	with custom	ers – Plann – CRM i Total I	of Retai ing retai [9] n Retail lours 45	
Store layout – Expansion – E communication Recent Trend Mall, e-tailing [9] Text book (s) 1 Michael	Brand buildin n. s in Retailin - Private I 	of good s g and cust g abeling -	store design - omer loyalty - Precision Sh	– Visual Merch – Method of co	mmunication balization in	with custom	ers – Plann – CRM i Total I	of Retai ing retai [9] n Retail lours 45	
Store layout – Expansion – E communication Recent Trend Mall, e-tailing [9] Text book (s) 1. Michael Edition,	Brand buildin n. Is in Retailin - Private I : Levy & Barto 2012.	of good s g and cust abeling -	store design - omer loyalty - Precision St nd Ajay Pand	 Visual Merch Method of co nopping – Glo 	mmunication balization in	with custom retail trade McGraw High	ers – Plann – CRM i Total H	of Retai ing retai [9] n Retail lours 45	
Store layout – Expansion – E communication Recent Trend Mall, e-tailing [9] Text book (s) 1. Michael Edition, 2. Swapna	Brand buildin n. Is in Retailin - Private I Private I Levy & Barto 2012. Pradhan, "F	of good s g and cust abeling -	store design - omer loyalty - Precision St nd Ajay Pand	 Visual Merch Method of co nopping – Glo it, "Retailing Ma 	mmunication balization in	with custom retail trade McGraw High	ers – Plann – CRM i Total H	of Retail ing retail [9] n Retail. Iours 45	
Store layout – Expansion – E communication Recent Trend Mall, e-tailing [9] Text book (s) 1. Michael Edition, 2. Swapna Reference(s):	Brand buildin n. Is in Retailin - Private I Levy & Barto 2012. Pradhan, "F	of good s g and cust g abeling - on Weitz a Retailing M	store design - omer loyalty - Precision St nd Ajay Pand anagement",	– Visual Merch – Method of co nopping – Glo it, "Retailing Ma McGraw Higher	mmunication balization in anagement", Education, s	with custom retail trade McGraw High	ers – Plann – CRM i Total H her Educatio	of Retail [9] n Retail. Iours 45 on, 8 th	
Store layout – Expansion – E communication Recent Trend Mall, e-tailing [9] Text book (s) 1. Michael Edition, 2. Swapna Reference(s): 1. Barry Be	Brand buildin n. Is in Retailin - Private I Levy & Barto 2012. I Pradhan, "F erman, Joel I	of good s g and cust abeling - on Weitz a Retailing M R. Evans,	store design - omer loyalty - Precision Sh nd Ajay Pand anagement", Tita Shrivasta	 Visual Merch Method of co mopping – Glo it, "Retailing Ma McGraw Highen va, "Retail Man 	mmunication balization in anagement", Education, & agement", Pe	with custome retail trade McGraw High 5 th Edition, 20 earson, 13 th E	ers – Plann – CRM i Total H her Educatio 116.	of Retai ing retai [9] n Retail Iours 45 on, 8 th	
Store layout – Expansion – E communication Recent Trend Mall, e-tailing [9] Text book (s) 1. Michael Edition, 2. Swapna Reference(s): 1. Barry Be 2. Chetan	Brand buildin n. Is in Retailin - Private I Levy & Barto 2012. Pradhan, "F erman, Joel I Bajaj, Rajnis	of good s g and cust g abeling - on Weitz a Retailing M R. Evans, h Tuli, Nid	store design - omer loyalty - Precision Sh nd Ajay Pand anagement", Tita Shrivasta	 Visual Merch Method of co mopping – Glo it, "Retailing Ma McGraw Highen va, "Retail Man astava, "Retail 	mmunication balization in anagement", Education, & agement", Pe	with custome retail trade McGraw High 5 th Edition, 20 earson, 13 th E	ers – Plann – CRM i Total H her Educatio 116.	of Retai ing retai [9] n Retail Iours 4 on, 8 th	

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Course Code & Couse Name	COs			F	POs	S				
	COS	1	2	3	4	5	6			
	CO1	3				3				
	CO2	2	2	3	3		3			
50 MB 3M3 - Retail Management	CO3			3		3				
	CO4	3	2	2	2		2			
	CO5		3		3		3			
	Average	2.6	2.3	2.6	2.6	3	2.6			







HR







	K.S			f Technology -				
				Relations And		elfare		
				ess Administra				
Semester		Hours / We		Total hrs	Credit		mum Mark	
	L	Т	P		С	CA	ES	Total
III	3	0	0	45	3	40	60	100
Objective(s)	collect •To gair •To pro betwe •To prov •To kno	tive bargain h knowledge vide knowle en all section vide an env w about the	ing. e regarding sa edge to unde ons in the indu ironment of c e control meas	theories of Indu afe-guarding the rstand the high ustry which are ooperation and sures for discipl	e interests of level of mu associated v coordination ine and raise	both workers itual understa vith the proce	and manag nding and ss of produ	gement. goodwill
Course Outcomes	1. Know bargai 2. Identii machi 3. Study misco 4. Know for we	the basic ning proces fy the cau neries for s the basic on nduct. about the lfare availa	concepts of ss. uses of indu olving dispute concepts and welfare facilit ble in governi	causes of grievies to be provide	tions, growt and study vances and d led by an or	 the impact causes forms ganization an 	and gov and punish d various s	ernment
Conciliation – A Grievance Pro Concepts, Cau	pact, Caus Arbitration –	Adjudicatio	on, Collective u ct	on of Strike, In bargaining – Im Procedure – I	portance- pi	OCESS.		[9] nination,
Welfare Funds Workers Parti	ctives – So – Education	n and Train Manageme	ing Schemes			·		[9]
							aldaling of	workers
of Participation				e working of the		•	-	workers [9] Iours 45
of Participation Text book (s):		ns Necessa	ry for effectiv		scheme.		Total H	[9] Iours 45
of Participation Text book (s): 1. Memoria 16 th Edit	i C.B and Sa ion, 2016.	ns Necessa athish Mam	ry for effectiv	e working of the	e scheme. Relations", ł	Himalaya Pub	Total H	[9] Iours 45
of Participation Text book (s): 1. Memoria 16 th Edit	i C.B and Sa ion, 2016.	ns Necessa athish Mam	ry for effectiv	e working of the	e scheme. Relations", ł	Himalaya Pub	Total H	[9] Iours 45
of ParticipationText book (s):1.Memoria 16th Edit2.Sinha, "IReference(s):1.R.Sivare	I C.B and Si ion, 2016. ndustrial Re thinamohar	athish Mam elations, Tra n, "Industria	oria, "Dynam ade union and I Relations ar	e working of the ics of Industrial I Labour legislat	e scheme. Relations", H tion", Pearso are, PHI Lear	Himalaya Pub n Education, 2 ming P (L), 20	Total H lishing, Nev 2017. 16.	[9] Iours 45 w Delhi,
of ParticipationText book (s):1.Memoria 16 th Edit2.Sinha, "IReference(s):1.R.Sivare	I C.B and Si ion, 2016. ndustrial Re thinamohar	athish Mam elations, Tra n, "Industria	oria, "Dynam ade union and I Relations ar	e working of the ics of Industrial I Labour legislat	e scheme. Relations", H tion", Pearso are, PHI Lear	Himalaya Pub n Education, 2 ming P (L), 20	Total H lishing, Nev 2017. 16.	[9] Iours 45 v Delhi,
of ParticipationText book (s):1.Memoria 16 th Edit2.Sinha, "IReference(s):1.R.Sivare2.Piyali Gh	i C.B and Si ion, 2016. ndustrial Re thinamohar <u>osh, Shefali</u>	athish Mam elations, Tra n, "Industria <u>Nandan</u> ," In	ry for effectiv oria, "Dynam ade union and I Relations ar dustrial Relat	e working of the ics of Industrial I Labour legislat	e scheme. Relations", H tion", Pearso are, PHI Lear r laws"", Mc	Himalaya Pub n Education, 2 ming P (L), 20 Graw-Hill Edu	Total H lishing, Nev 2017. 16. cation, 201	[9 lours 45 v Delhi,

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Course Code & Couse Name	COs	POs					
	COS	1	2	3	4	5	6
	CO1	3	3	3	2	2	3
	CO2	3	3	3			3
50 MB 3H1 - Industrial Relations	CO3	3	3	3			3
And Labour Welfare	CO4	3	3	3			3
	CO5	3	3	3		2	3
	Average	3	3	3	2	2	3

Durs / Week T 0 e students to u	P	Credi								
T 0 e students to u	P	rs	t Max		· · · · · · · · · · · · · · · · · · ·					
0 e students to u	P	Hours / Week Credit Maximum Marks L T P C CA ES Total								
e students to u	a (=	C	CA	ES	Tota					
	0 45	3	40	60	100					
em in dealing a ent in a strateg d Motivation of he students to	ly the real time ex	n Resources n Resources	he concepts in v Planning, desig tegic Pay and Er	n and rede	signs th Iations					
e concept of S e HRP, work s e directive acti s of Strategic p	ne student will be a HRM and its role systems and cultur ivities of SHRM. ay and relationshi ry issues in SHRM	n merger and e. os.	Acquisition.							
Design and re	allenges in SHRM design of work sys		-		quisition [[!]					
c HRM es – Staffing -	Performance man	agement and	feedback.		[6					
e Relation	Human resources	- Compensati	on / Bench Mark	king - Labor	relatior [9					
					e Relation ructuring on Human resources - Compensation / Bench Marking - Labor					

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engagement - Contemporary Issues in SHRM – Leadership.



Total Hours 45

[9]

Text	book (s):							
1.	Jeffrey A. Mello, "Strategic Human Resource Management", Cengage Learning, 4th Edition, 2014.							
2.	K.Prasad, "Strategic Human Resource Management Text and Cases", Macmillan India Ltd., 2008.							
Refe	Reference(s):							
1.	Michael Armstrong, "Strategic Human Resource Management", Koga Paye, 2 nd Edition, 2005.							
2.	Boselite, "Strategic Human Resource Management", McGraw Hill Education, 2011.							
3.	Randall S. Schuler, Susan E. Jackson, "Strategic Human Resource Management", Publisher: Wiley India							
	Pvt. Ltd,2012							
4.	Mathur, SP, "Strategic Human Resource Management", New Age International (P) Ltd Publishers,							
4.	1 st Edition, 2015.							

Course Code & Couse Name	COs			F	POs		
	COS	1	2	3	4	5	6
	CO1	3	3	3	2	2	2
	CO2	3	2	2	2		3
50 MB 3H2 - Strategic Human	CO3	3	2	3	2		3
Resource Management	CO4	3	3	3	3	2	3
	CO5	2	3	3	2	2	3
	Average	2.8	2.6	2.8	2.2	2	2.6

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50 MB 3H3 - Training & Development											
Master of Business Administration – MBA											
Semester	Hours / Week Total hrs Credit Maximum Ma							S			
Semester	L	Т	Р	Total IIIs	C CA ES T 5 3 40 60 -	Total					
III	3	0	0	45	3	40	60	100			
 To familiarize the students about the concepts of training and development. To give them knowledge on process of training. To enable the students to understand the content on Designing and Implementing a Training. 											
Objective(s)	•To enab Progra •To make	ble the stude am. e the studer	ents to under	stand the conte	ion of trainin	g	ementing a	Trainin			

Process of Training

Steps in training - Criteria for identifying training needs - Assessment of training needs - Methods and process of needs assessment. [9]

Designing and Implementing a Training Program

Trainer identification - Methods and techniques of training - Designing a training module - Management development program - Budgeting of training. [9]

Evaluation of Training Program

Kirkpatrick model of evaluation - CIRO model - Cost-benefit analysis, ROI of training. [9]

Learning and Technology in Training

Principles of learning - Theories of learning - Reinforcement theory - Social learning theory - Resistance to training - CBT, multimedia training, E-Learning/online learning - Distance learning. [9]

Total Hours 45

Text	book (s):
1.	Raymond Noe, "Employee Training And Development", McGraw Hill Education, 7th Edition, 2017.
2.	S.K. Bhatia, "Training And Development" Deep & Deep Publications, 2008.
Refe	rence(s):
1.	Devendra Agochia, "Every Trainers Handbook", Sage Publication, 2 nd Edition, 2018.
2.	Radha R. Sharma, "360 Degree Feedback, Competency Mapping And Assessment Centre", McGraw-Hill Education, 2002.
3.	B. Janakiram, "Training and Development: Indian Text Edition" Dream tech press, 2007.
4.	Dipak K Bhattacharya "Training and Development: Theory and Applications" SAGE Publications India Pvt ltd., 2015

Rev No: 03 & w.e.f: 23.2.2022 Approved in Academic Council Meeting held on 23.02.2022

M. Jugny **BoS Chairman Signature**



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Course Code & Couse Name	60 2	POs						
Course Code & Couse Name	COS	1	2	3	4	5	6	
	CO1	3	3	3	2	2	2	
	CO2	3	3	2				
50 MB 3H3 - Training &	CO3	3	3	3				
Development	CO4	3	3	3				
	CO5	3				2		
	Average	3	3	2.2	2	2	2	







General Management







K.S.Rangasamy College of Technology – Autonomous R2018												
		50 MB 3	G1 - Interna	tional Busines	s Managem	ent						
		Mas	ter of Busin	ess Administra	ation - MBA							
Semester		Hours / Week Credit M		Maxii	imum Marks							
Semester	L	Т	Р	Total hrs	CA	ES	Total					
III	3	0	0	45	3	40	60	100				
Objective(s)	•To mak •To enat •To give	e the studer ble the stude clear inform	nts to be await ents to underst nation on exp	rrent scenario or re of the multina stand the import ort procedures a	ational corpo ance of Fore and export de	rations and its eign Direct Inv						
Course Outcomes	 Reco Expo Identi Econ Orga Reali Corpo Anal export 	gnize the Na rts, Tariff Ba ify the differe omic, Politic nization, Re ze the featur oration. yze the func rt credit Gua	ature, Charac irriers and No ence betweer al and Cultur gional Group res, classifica tions of Expo rantee Corpo	ent will be able to cteristic Features on-Tariff Barriers on Liberalization, al Factors on in ing and Trade B ation, role, advan ort and Import ba oration and forei ocuments need	s & Forms of s. Privatizatior ternational b Blocks. ntages and c anks. Foreign gn Direct Inv	n and Globaliza usiness, World disadvantages n exchange ma vestment	ation, Influe d Trade of Multina arket, role	ence of tional of				

Introduction

Nature and Characteristics of International Business – Forms of international business – International trade -Exports and imports. [9]

International Business Environment

LPG – Economic, Cultural and Political Environment – World Trade Organization (WTO) – Regional Groupings -Trade Blocks. [9]

Multinational Corporations

Features – Classification – Role of MNCs in developing countries – Advantages and drawbacks of Multinational Corporations. [9]

International Financial Market and Foreign Direct Investment

EXIM Banking – Foreign Exchange Market – Export Credit Guarantee corporation (ECGC) – Foreign Direct Investment and portfolio investment. [9]

Export Procedure and Documentation

Steps in export procedure – Documents related to goods.

[9]

Total Hours 45

Text	ext book (s):							
1.	Francis Cherunilam, "International Business Text and Cases", Prentice Hall Publishing, 2014.							
2.	K Aswathappa," International Business", Tata McGraw- Hill, 2 nd Edition, 2012.							
Refe	rence(s):							
1.	Michael R. Czinkotallkka A. Ronkainen Michael H.Moffett, "International Business", Cengage Learning 7 th , 2011.							
2.	Charles W.L.Hill, Arun Kumar Jain, "International Business", Tata McGraw Hill, 2010.							
3.	Justin Paul, "International Business", Prentice Hall, 2016.							
4.	Kamal Fatehi, Jeongo Choi, "International Business Management" Springer, 2011							

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Course Code & Couse Name	COs			F	POs		
Course Code & Couse Name	COS	1	2	3	4	5	6
	CO1	3	3	2	3	3	2
	CO2	2	2		2		
50 MB 3G1 - International	CO3	2			3	3	
Business Management	CO4	3	2		3	2	
	CO5	2	3		3	3	2
	Average	2.4	2.5	2	2.6	2.75	2

K.S.Rangasamy College of Technology – Autonomous R2018													
	50 MB 3G2 - Entrepreneurship Development												
		Mas	ter of Busin	ess Administra	ation - MBA								
O a ma a sta a	Hours / Week Credit Maximur							ım Marks					
Semester	L	Т	Р	Total hrs	С	CA	ES	Total					
	3	0	0	45	3	40	60	100					
Objective(s)	•To know •To under •To emph thems	how to prep stand the s asize on cr	bare a Busine trategies of b eating an aca the special	•	system thro	•							
Course Outcomes	 Recogentrep Know Analy Know 	gnize the preneurship the proces ze the elem the start-up	importance in economic s of opportur ents of busir o culture and	ent will be able t of entrepreneu development a ity evaluation a ness plan and es critically evalua r business vento	Irship, myth nd entreprer nd the impor ssential aspe te the pitfalls	neurship. tance of feasil ects of financin s of entreprene	oility analy g. eurial venti	sis. ures.					

Nature and Importance of Entrepreneurship

Definition of Entrepreneur, Evolution of Entrepreneurship, Myths of Entrepreneurship, Characteristics of an Entrepreneur, Entrepreneurial Competencies, Innovation, Role of Entrepreneurship in Economic Development. [9]

Opportunity Evaluation

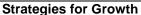
Idea Generation, Sources of New Ideas, Methods of Generating Ideas, Opportunity Recognition, Feasibility Analysis- Commercial, Marketing, Economics, Investment Decision making Tools. [9]

Business Plan

About Business Plan and its Benefits, developing a Well-Conceived Business Plan, Elements of Business Plan, Financing – Financial Institutions, Capital Structure, Management of Working Capital, Fundamentals of Taxation, Presentation of the Business Plan. [9]

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Strategies for Start-ups, Penetration, Market Development, Product Development, Diversification Strategies, Implication of Growth for the Firm, Sickness in Small Business- Causes and Consequences, Corrective Measures. [9]

Support System for Entrepreneurial Ventures

Government Agencies and Schemes, MSME, Banks and Financial Institutions, EDC, STEP and TBI. [9]

Total	Hours	45
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Text	Text book (s):							
1.	Hisrich, Peters, Shepherd," Entrepreneurship", Tata McGraw Hill, 9th Edition, 2012.							
2.	Kuratko, Hodgetts, "Entrepreneurship in the New Millennium", Cengage Learning, 2014.							
Refe	rence(s):							
1.	Rajeev Roy, "Entrepreneurship", Oxford University Press, 2 nd Edition, 2011.							
2	Sangeetha Sharma, "Entrepreneurship Development" PHI Learning Private Limited, 2016							
3	Anilkumar S," Entrepreneurship Development" New Age International Pvt Ltd, 2012							
4	Singh AK, "Entrepreneurship Development and Management" University Science Press, 2009.							

POs **Course Code & Couse Name** COs 1 2 3 4 5 6 CO1 2 2 CO2 2 3 CO3 3 2 50 MB 3G2 - Entrepreneurship Development 2 CO4 3 CO5 2 3 Average 2 2.3 3 2 2

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	K.S	.Rangasa	my College o	of Technology -	- Autonomo	ous R2018			
		50 N	IB 3G3 - Fam	nily Business M	lanagement	t			
		Mas	ster of Busin	ess Administra	ation – MBA	1			
Semester		Hours / Week		Total hrs		imum Mark	n Marks		
Semester	L	Т	Р	Totarnis	С	CA	ES	Total	
111	3	0	0	45	3	40	60	100	
 •To develop an understanding of family business. •To provide knowledge on balancing family and business •To help the students to understand the life cycles of the business •To enable the students to know the family dynamics •To give knowledge on the Best practices in the family business 									
Course Outcomes	At the end 1. Recog Proble 2. Know versus 3. Realiz busine 4. Identif busine 5. Know	I of the cou gnize the re ems and Pa the three c s business the the life c ess. fy the critica ess manag the family	rse, the stude elevance of Fa aradoxes of fa circles model i paradox. ycle of the bu al factors for f ement. investment co	ent will be able t amily business r amily enterprises in family busines siness and the f amily business ompanies throug actices in family	o management s. ss managerr forms and st continuity ar gh enterprisit	t in the manag nent and resol ructure of own nd the legal pr	lve the fami nership in fa roducers in	ly amily family	
Balancing Fa 3 circles mode first" orientation	el – Resolvi								
Generational Life cycle of tl continuity – Fa	Evolution on the business,	of Busines , the family	s Families v, the individu	isiness paradox al – Forms and e of Karta.				[9] ssues fo	
Life cycle of the continuity – Family Dynam	Evolution on the business, amily succes nics	f Busines , the family sion, Legal	s Families , the individu System, Role	al – Forms and	structures	of ownership	– Critical is	[9] ssues fo [9	
Life cycle of th continuity – Fa Family Dynan Understanding The Enterpris	Evolution on the business, amily succes nics g families wo sing Family	of Busines , the family sion, Legal rking – Sys	s Families , the individu System, Role stems analysis	al – Forms and e of Karta.	d structures of the structures	of ownership - Family code	– Critical is Genogram	[9] ssues fo [9 is. [9] amilies ir	
Life cycle of th continuity – Fa Family Dynan Understanding The Enterpris Family offices, business.	Evolution o ne business, amily succes nics g families wo sing Family , family found	of Busines , the family sion, Legal rking – Sys	s Families , the individu System, Role stems analysis	al – Forms and e of Karta. s and systems i	d structures of the structures	of ownership - Family code	 Critical is Genogram ng lasting fa 	[9] ssues fo [9 us. [9] amilies ir [9]	
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Life cycle of tl continuity – Fa Family Dynar Understanding The Enterpris Family offices, business. Text book (s)	Evolution one business, amily succes nics g families wo sing Family family found	of Busines , the family sion, Legal rking – Sys dations and	s Families y, the individu System, Role stems analysis	al – Forms and e of Karta. s and systems i	d structures of ntervention - es – "Best Pr	of ownership - Family code actices" of lor	- Critical is Genogram ng lasting fa Total H	[9] ssues fo [9] ss. [9] amilies ir [9] lours 4	
Life cycle of the continuity – Family Dynar Understanding The Enterprise Family offices, business.	Evolution on the business, amily succes nics of families wo sing Family family found family found ard, Denise	of Busines , the family sion, Legal rking – Sys dations and Kenyon – F	s Families , the individu System, Role stems analysis family invest Rouvinez, "Fa	al – Forms and e of Karta. s and systems i tment companie	d structures of ntervention - es – "Best Pr Key Issues",	of ownership - Family code actices" of lor	- Critical is Genogram ng lasting fa Total H	[9] ssues fo [9 us. [9] amilies ir [9 lours 4	
Life cycle of tl continuity – Fa Family Dynan Understanding The Enterpris Family offices, business. Text book (s) 1. John W 2005. 2. Ernesto	Evolution on the business, amily succes nics families wo sing Family family found family found contained ing Poza, "Fa	of Busines , the family sion, Legal rking – Sys dations and Kenyon – F	s Families , the individu System, Role stems analysis family invest Rouvinez, "Fa	al – Forms and e of Karta. s and systems i tment companie mily Business k	d structures of ntervention - es – "Best Pr Key Issues",	of ownership - Family code actices" of lor	- Critical is Genogram ng lasting fa Total H	[9] ssues fo [9 ss. [9] amilies ir [9] lours 4 5	
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Life cycle of tl continuity – Fa Family Dynan Understanding The Enterpris Family offices, business. Text book (s) 1. John W 2005. 2. Ernesto Reference(s): 1. Carlock 2001. 2 Thomas	Evolution on the business, amily succes nics families wo sing Family family found family found family found ard, Denise J Poza, "Fa R.S and Wa	of Business , the family sion, Legal rking – Sys dations and Kenyon – F mily Busine ard J L, "Str Edward Elg	s Families , the individu System, Role stems analysis family invest Rouvinez, "Fa ess", Cengage rategic Planning ar Publishing	al – Forms and e of Karta. s and systems i tment companie mily Business K e Learning, 201 ng for the Famil	d structures of ntervention - es – "Best Pr Key Issues", 8. ly Business",	of ownership - Family code actices" of lor Palgrave Mac	 Critical is Genogram Ing lasting fa Total H Milan, Nev Milan, Nev 	[9 ssues fo [9 us. [9] amilies in [9 1ours 4 v York,	

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Course Code & Couse Name	COs			F	POs		
	COS	1	2	3	4	5	6
	CO1	3	3	2	3	3	
	CO2	2	3		3	3	
50 MB 3G3 – Family Business	CO3	2		2	3	3	
Management	CO4	3	2	2	3	3	2
	CO5	2		2	3	3	3
	Average	2.4	2.6	2	3	3	2.5







Semester – III Practical Project Work and Viva Voce

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	K.S.Rangasamy College of Technology – Autonomous R2018 50 MB 3P1 – Project Work and Viva Voce								
Master of Business Administration – MBA									
Semester	Hours / Week		Total hrs	Credit	Maximum Marl		ks		
Semester	L	Т	Р	TOLATTIS	С	Maximum Mark CA ES 50 50 stry d to different managerial ales of the organization	Total		
III	0	0	12	180	6	50	50	100	
Objective(s)	•To impro •To enabl •Functions •To make	ve skills in f e them to fi s. them to ap	unctional are nd solutions to ply suitable st	o real time prob	lems related	to different m ales of the orga	Ū		

Course Outcomes

CO1	Understand and critically investigate and evaluation of a chosen research topic	Understand
CO2	Apply relevant theory and concepts, relate these to appropriate methodologies, evidence, techniques and draw appropriate conclusions	Apply
CO3	Apply critical review of appropriate and relevant information sources	Apply
CO4	Apply qualitative and/or quantitative evaluation processes to original data	Analyze
CO5	Apply contexts clearly and effectively both in writing and orally.	Apply

•The Project Work of MBA Programme shall be carried out under the supervision of a faculty member.

•Normal duration for the project work is 42 calendar days (7 weeks).

•The deadline for submission of the project report is the last instruction day of the Third semester.

- •The Viva-Voce of the Project Work shall be conducted as per the schedule in Academic Calendar for the Third semester.
- •A soft copy of the approved Project Work report shall be kept in the library of the college.
- •The Internal marks (maximum 50) will be awarded by the members of the Project Review Committee with the consent of the respective supervisors through 3 reviews.
- •The External marks shall be awarded for 50 during Viva-Voce examination.
- •The Total marks for Project Work is 100 (Internal Marks 50 and External Marks 50

Total Hours 180

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Course Code & Couse Name	COs	POs					
	COS	1	2	3	4	5	6
	CO1	3		2	2	2	3
	CO2	3			2	2	2
50 MB 3P1 – Project Work and	CO3	2	2			2	2
Viva Voce	CO4	2	2	2			2
	CO5	2	3			3	3
	Average	2.4	2.3	2	2	2.25	2.4





Syllabi of IV Semester

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				· ·		 Autonomo 			
					Corporate Gov				
		T			ess Administra	ation – MBA			
Ser	nester	ŀ	lours / We		Total hrs	Credit		imum Mark	-
		L	Т	Р		С	CA	ES	Total
	IV	3	0	0	45	3	40	60	100
Objec	ctive(s)	•To make •To provid •To create	the stude de knowlec e awarene	nts to underst lge on the im ss on the imp	ate Governance and ethics in di portance of whis ortance of genc rrent global issu	fferent functi stle blowing ler equality a			
	ourse comes	1.Identify t 2.Recogniz 3.Identify t 4.Know the	he issues, ze the requ he justifica e societal e	theories and uirement, nee ation of whistle ethics.	ent will be able t models of corp d, factors detern e blowing, cond and components	orate govern mining and b ition and dev	enefits of bus	siness ethic	S.
Introde Manag Whist Justific Socie	gement – tle Blowi ication of etal Ethic	Meaning – Morals – La ng whistle blow s	aw. ing – Cond	dition for whis	ed – Factors – tle blowing – De – Cultural equa	eveloping wh			Ethics v [9] [9]
	al Issues Cultural	Issues – Co							
Cross			mputer Eth	nics – IPR – D	Definition and co	omponents.			[9
Cross			mputer Eth	nics – IPR – D	Definition and co	omponents.		Total I	[9 Hours 4
	book (s):		mputer Eth	nics – IPR – C	Definition and co	omponents.		Total I	-
	John. R		hics and th	ne conduct of	business, Pear	son educatio		, 2014.	-
Text b	John. R		hics and th	ne conduct of		son educatio		, 2014.	-
Text k 1. 2.	John. R		hics and th	ne conduct of	business, Pear	son educatio		, 2014.	-
Text k 1. 2.	John. R A.C.Ferr	nando, "Busi	hics and the second the second s	ne conduct of s and Corpor	business, Pear	son educatio e", Pearson F	Publication, 20	, 2014. 013.	Hours 4
Text b 1. 2. Refer	John. R A.C.Ferr ence(s): "Busines	ando, "Busi s Ethics and	hics and the hick	he conduct of s and Corpor e Governance	business, Pear ate Governance	rson educatic e", Pearson F r for Manage	Publication, 20 ment Resear	, 2014. 013.	Hours 4
Text k 1. 2. Refer 1.	John. R A.C.Ferr ence(s): "Busines Manual (Laura P.	nando, "Busi s Ethics and G. Velasque Hartman, P	hics and the second sec	ne conduct of s and Corpor e Governance ss Ethics" cor in "Business	business, Pear ate Governance e", ICFAI Center	rson educatic e", Pearson F r for Manage es, PHI, 7 th E IcGraw- Hill,	ment Resear dition, 2012 3 rd Edition, 2	, 2014. 013. ch, Edition	- Hours 4



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4		tuncia	2	7

Course Code & Couse Name	COs	POs					
Course Code & Couse Name	COS	1	2	3	4	5	6
	CO1	2	3	2	3	3	2
	CO2	3	2	3	2	3	2
50MB401- Corporate	CO3	3	3	2	3		2
Governance	CO4		3	2	2	3	2
	CO5	2	3	2	3	3	2
	Average	2.5	2.8	2.2	2.6	3	2







FINANCE

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			K.S.Ran	gasamy Co	llege of Techno	logy – Autone	omous R2018		
				50 MB 4	F4 - Commercia	l Bank Manag	gement		
				Master	of Business Ad	ministration -	- MBA		
6.			Hours	/Week	Total hro	Credit	Maxin	num Mark	S
Sei	mester	L	Т	Р	Total hrs	С	CA	ES	Total
	IV	3	0	0	45	3	40	60	100
Obje	ctive(s)	 To To To To 	emphasi help the enable th prepare services	ze on functions students to the students the student sector.	the basic unders onal aspects of c understand the o to have a knowle ts for a prospec	ommercial bar n risk manage dge on workin tive career in	nking and investment in comm g environment	stment ma ercial ban of comme	ks.
	ourse tcomes	 Gai Stu Acc Kno 	n Knowle dy about quire kno ow about	edge the cor the roles ar wledge about Ombudsma	ncept of commer nd credit policies ut NPA cross pro an & Basel Norms igital banking & t	cial bank mana of RBI. duct selling. s.		ia.	
Histo	r view of the ory of Bankin slation and R	g - Evolu	tion of C	ommercial E	Banking in India -	Goals & funct	ions of Bank R	egulation	, Trends in federal [{
	tions and S								-
Servi	ice of Comm	nercial Ba	nking - F	RBI's functio	ns and roles, RB	I's Credit Polic	eies.		[6
NPA Infor OMB Bank	mation Tec UDSMAN, E king Activiti al Banking –	Mobilized hnology BASEL No es	in Bank orms, Pa	ing yment Term	is, E-Initiatives, C	Core Banking S	Solutions and F	Fund Tran	Banking Operations [sfer System. [10 Phishing and Vishin [9
									Total Hours 4
Text	book (s):								Total Hours 4
Text 1.	S. Scott M				och, "Bank Mana				
	S. Scott M Peter.S. F	Rose, Svlv	∕ia C. Hu		och, "Bank Mana k Management A				
1. 2.	S. Scott M Peter.S. F	Rose, Svlv	∕ia C. Hu	dains. "Ban					
1. 2.	S. Scott M Peter.S, F Internation	Rose, Sylv nal Editio	via C. Hu n, 8 th Ed	dgins, "Ban lition, 2017.		nd Financial S	Services", McG	raw –Hill	on, 2015.
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1. 2. Refe 1.	S. Scott M Peter.S, F Internation rence(s): C R Basu Kanhaiya	Rose, Sylv nal Editio , "Comme Singh, Vi	via C. Hu n, 8 th Ed ercial Bar inay Dutt	dgins, "Ban lition, 2017. nking in the a, Commerc	k Management A planned econom cial Bank Manage	nd Financial S y on India", Mi ement, McGrav	ttal Publication	raw –Hill is 1 st Editi n; 1 st Editi	on, 2015. on, 1991

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Course Code & Couse Name	COs			F	POs		
	COS	1	2	3	4	5	6
	CO1		2	3	2	3	2
	CO2	2		2	3	2	3
50 MB 4F4– Commercial Bank	CO3	3	3	2	3	2	3
Management	CO4	3	3		2	3	3
	CO5	3	2		3	3	2
	Average	2.75	2.5	2.3	2.6	2.6	2.6

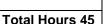
			50 MB 4F5 -	- Behavioral Fi	inance			
		Mas	ter of Busine	ess Administra	tion – MBA			
C ompositor		Hours / We	ek	Tatal has	Credit	Max	imum Mark	s
Semester	L	Т	Р	Total hrs	С	CA	ES	Total
IV	3	0	0	45	3	40	60	100
Objective(s)	 quant To of produ To he servic To pr other other 	titatively. fer guidanc ucts. elp the stud ces. epare stude financial se	e on the impo ents to unders ents for a pros ervices sector	ake prudent fina ortance of Inves stand the effect spective career 	tor behavior ive applicatio in the field c	in effective s on of psychol of Mutual func	elling of fina ogy in finan Is, Insuranc	ncial cial e and
Course Outcomes	1.Study at 2.Gain kno 3.Explore 4.Study at	bout the bas owledge ab the psycho bout the cor	sic concepts o out limits to a logy of financ ncept of psycl		ance.			
Limits to Arbi	ehavioral fina itrage urket and inc	ance – Histo dividual rati		oral finance – B eory – Limits to				[9
The Psycholo Equity premiur								[9
The Psycholo Disposition Ef accounting – C	fect – Endo			availability He	uristic – M	yopic loss a	version and	d menta

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Corporate decisions on capital structure and dividend policy – Merger and acquisitions and the winner's curse, M&A Waves and its market timing – IPO Underpricing. [9]



Text	book (s):
1.	Andrei Shleifer, "Inefficient Markets: An Introduction to Behavioral Finance", Oxford University Press, 1 st Edition, 2000.
2.	Lucy F.A.Cker, Richard Deaves, "Understanding Behavioral Finance", Cengage Learning, 1 st Edition, 2011.
Refe	rence(s):
1.	Hersh Shefrin, "Behavioral Corporate Finance", McGraw Hill, 2 nd Edition, 2018.
2.	Lawrence E. Lifson & Richard A.Geist, "The psychology of investing", John Wiley & sons, Inc, 1999.
3.	Ari kiev, "The psychology of risk", John Wiley & sons, Inc, 1 st Edition, 2007.
4.	Prasanna Chandra, "Behavioral Finance", McGraw Hill, 2 nd Edition, 2020

Course Code & Couse Name	COc	POs						
	COS	1	2	3	4	5	6	
	CO1	3	3	3	3	3	2	
	CO2	3	2		2	3	2	
50 MB 4F5– Behavioural	CO3	3	3	2	3	2	2	
Finance	CO4	3	3	2	3	2	2	
	CO5	3	2	2	2	3	3	
	Average	3	2.6	2.25	2.6	2.6	2.2	

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K.S.Rangasamy College of Technology – Autonomous R2018											
	50 MB 4F6 – Security Analysis and Portfolio Management Master of Business Administration – MBA										
				ess Administr							
Semester		lours / Wee	1	Total hrs	Credit	Maximum Marks CA ES Tota					
IV	L 3	Т 0	P 0	45	C 3	40	60	1 otal 100			
IV		-	-				60	100			
Objective(s)	 To teach the students the advanced investment tools and techniques. To provide an practical approach in stock market operations and its intricacies. 										
Course Outcomes	1.Know the markets 2.Gain the I 3.Explore th 4.Learn the	basic of Ir s. knowledge ne various f basic of te put the port	ndian securitie about market fundamental a chnical analys	ts will be able to as market and of regulators and analysis techniq sis and various s, construction,	different term various part ues towards indicators fo	icipants in the stock investm r short term tra	securities ent. ading.	market.			
Primary Mark Banking [9] Regulators a SEBI: Regula Exchanges: E and Settleme Arbitrageurs. Fundamenta Economic An Classification	lian Financia ket –Second and Market F ations of SE 3SE – NSE – ent: NSCCL I Analysis alysis: Econd –Industry St et Valuation I t price to Boo	I System - ary Market Participants BI with reg Depositori Depositori - – ICCL - omic Foreca ructure and Model –Divi	 Objectives Stock Transmission Sin the Securation Sin the Securation	of the Security ding System – Investment Inities Market ary and Secon CDSL – Deposit lembers – Issu ock Investment I e – Company A nt Model-Histori	- Floor Trad dary Market ory Participa lers – Inves Decisions – I nalysis : Ear	-RBI – IRD/ nts – Trading tors – Specu ndustry Analy nings – Financ	Trading – AI- PFRDA Members – lators – H sis: Industri cial Perform	Merchant Banking A – Stock - Clearing ledgers – [9] ry nance –			
History – Cha Theory – Rar Patterns–Indi Portfolio Ma Portfolio – Po Portfolio Ana	arting Method ndom Walk T cators: Stoch nagement an ortfolio Objec lysis - Portf luation- Portf	Theory – El nastic–ROC nd Mutual tive – Portf folio Criteria folio Revisia	MH Theory – C–RSI–MACD Fund Operat folio Theory: a – Portfolio on – Mutual	end Analysis – Support and R –Momentum. ions Traditional Port Diversification Fund – AMC –	esistance – folio theory - – Portfolio (Reversal Patt - Modern Port Construction -	terns – Co folio theory - Model Po	ntinuation [9] y – QGLP ortfolios –			
1. 2002.	and Jordan,		•	Portfolio Manag							
- I	-	an, "Securit	y Analysis an	d Portfolio Man	agement", 2 [,]	nd Edition, 201	2.				
Reference(s)			ontolia Mara-		ooming Ord	Edition 0045					
	-	-		gement", PHI L d Portfolio Man	-			0017			
3 Falguni				ortfolio Manager							
2013.	araian "Sec	irity Analye	is and Portfol	lio Managemen	t" Νρω Δαρ	Publishare 1 st	Edition 2	011			
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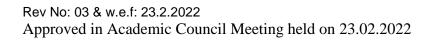
Course Code & Couse Name	COs			F	POs		
	COS	1	2	3	4	5	6
	CO1	3	2		3		
	CO2	3	2	2	3	2	3
50 MB 4F6 – Security Analysis and	CO3	3		2	2		2
Portfolio Management	CO4	3	2	3	2		2
	CO5	2	2	2	2	2	2
	Average	2.8	2	1.8	2	2	1.8







MARKETING









	K.S.Rangasamy College of Technology – Autonomous R2018 50 MB 4M4 – Services Marketing												
	Master of Business Administration – MBA												
Samaatar	emester Hours / Week Total hrs Credit Maximum Mark												
Semester	L	Т	Р	Totarnis	Total hrsCCAESTotal4534060100marketing strategy courses by focusing on problems and of services.manage service creation, ne service economy.ymarketing strategies to manage service creation, ne service development, pricing, distribution channel, and								
IV	3	0	0	45	3	40	60	100					
Objective(s)	 strategies specific to marketing of services. •To enable the students to apply marketing strategies to manage service creation, communication, and delivery in the service economy. •To analyze the marketing strategies (service development, pricing, distribution channel, and promotion) in services and goods industries with high service components. •To understand the "Gaps Model of Service Quality "and how to apply it in the professional career. 												
Course Outcomes													
Introduction a Introduction to Classification, Service Qualit	Services, Expanded n	Services e	conomy – E	Evolution and (s.	growth of se	ervice sector	-Characte	eristics – [9]					

Service Quality

Gaps Model - SERVQUAL analysis, Assessing service marketing opportunities - Customer expectations and perceptions of services. [9]

Service Delivery

New service development, Service blueprinting - Service scape - People in services, Service process -Balancing Demand and Capacity - Pricing of services - Methods and specific issues - Designing communications mix for promoting services - Building service customer relationships - Role of internal marketing in service delivery. [9]

Service Recovery

Service failures - Types of Service encounters - Customer response to failures - Customer feelings, Failure types - Service recovery, Ingredients of service recovery. [9]

Marketing Strategies for Services

Healthcare Services, Hospitality Services - Tourism Services, Logistics Services - Financial Services, Information Technology Services - Educational Services, Entertainment Services, Public Utility Services -Emerging services in India. [9]

	l otal Hours 45
Text	book (s):
1.	Valarie A. Zeithaml, Mary Jo Bitner, Dwayne D. Gremler, Ajay Pandit, "Services Marketing – Integrating Customer Focus Across The Firm", McGraw Hill Education, 5 th Edition, 2010.
2.	Jochen Wietz, Christopher Lovelock, "Service Marketing: People Technology, Strategy", World Scientific press, 8 th Edition, 2016.
Refe	erence(s):
1.	Rajendra Nargundkar, "Services Marketing – Text and cases", McGraw Education, 3 rd Edition, 2010.
2.	Christian Gronroos, "Services Management and Marketing a 'CRM Approach", John Wiley and sons, 3 rd Edition, 2011.
3	R.Srinivasan, Services Marketing: The Indian Context, PHI Learning, 2014.
4.	Wirtz Jochen, Lovelock Christopher, Chatterjee Jayanta, Services Marketing, Pearson, 2017

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Course Code & Couse Name	COs			F	POs		
	COS	1	2	3	4	5	6
	CO1	2	2	2	3	2	2
	CO2	2	2	2	3	2	2
50 MB 4M4 – Services Marketing	CO3	3	3	2	3	2	2
50 MB 4M4 - Services Marketing	CO4	2	2	2	2	2	
	CO5	3	3	2	3	3	3
	Average	2.4	2.4	2	2.8	2.2	1.8

K.S.Rangasamy College of Technology – Autonomous R2018									
		50 MB 4	M5 – Sales a	and Distributio	n Managem	ent			
		Mas	ter of Busine	ess Administra	tion – MBA				
Semester		Hours / We	ek	Total hrs	Credit	Maximum Marks			
Semester	L	Т	Р	TOLATTIS	С	CA	ES	Total	
IV	3	0	0	45 3 40		60	100		
Objective(s)	mana •To provid budge •To Plan a •To desig	gement. de exposure et. and impleme n and imple	es on sales fo ent an effectiv ment distribut	g process and orce manageme ve sales strateg tion channel stra cy and effective	ent, sales te y for their or ategy.	erritories, sales	-		
Course Outcomes	At the end 1. Learn 2. Know 3. Know quota 4. Gain	d of the coul the basic c the importa the impor s. knowledge of	se, the stude oncepts of Sa ince of sales tance of sale on Channel d	nt will be able to ales Manageme force and its ma es forecasting, esign and Mana ution manageme	o nt. anagement. sales budo agement.	gets, sales te	rritories ar	nd sales	
	bjectives –	Responsibi		Managers – Sa t – Meaning ar					

Sales Force Management

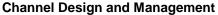
Quantitative and Qualitative Planning of Sales Force – Selection and Recruitment of Sales Force – Motivation and Training of Sales force – Compensation, Appraisal of Performance and Promotion – Direct and Control of Sales Force. [9]

Sales Volume and Territory Management

Sales Forecasting – Sales Budgets – Sales Territories – Sales Quotas.

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Channel Intermediaries role and types – Designing channel – Channel level – Selection and recruitment channel partners – Channel evaluation – Managing channel conflict. [9]

Distribution Management

Meaning and importance of Distribution Management – Functions of Distribution Management – Location Analysis – Transportation – Material Handling, Warehousing – Inventory Control, Packaging – Order Processing, Customer Service [9] Total Hours 45

Text	book (s):
1.	Richard R.Still, Edward W.Coundiff, Norman A.P.Govani "Sales Management Decisions Strategies & Cases", Pearson, 2011.
2.	Krishna K Havaldas, Vasant M Cavale, "Sales and Distribution Management", McGraw Hill education, 2017.
Refe	rence(s):
1.	Ramendra Singh, "Sales and Distribution Management", Vikas Publishing, 2016.
2.	A.Nag, "Sales and Distribution Management", McGraw Hill Education, 2017.
3.	Tapan K. Panda , Sunil Sahadev, "Sales and Distribution Management", Oxford University Press, 2019.
4.	Dr S. L. Gupta, "Sales and Distribution Management"- an Indian Perspective, Trinity Press, 3 rd Edition, 2018.

Course Code & Couse Name	COs	POs						
	COS	1	2	3	4	5	6	
50 MB 4M5– Sales and	CO1	3			3		2	
	CO2		3	2			3	
	CO3	3		3	3			
Distribution Management	CO4		3			3	2	
	CO5	2				3		
	Average	2.6	3	2.5	3	3	2.3	







Objective(s) Objective(s) -To -To -To -To - -To - - - - - - - - - - - - -	Hours / We T 0 nderstand cons nalyze persona ecisions makin enable studen undamentals of amiliarize the s nd implications establish the re ecisions end of the cou earn the basic of ain knowledge now the various now the post pu - an Introduct ion Significance of Personality – Pe	eek P 0 sumer behavior al, socio-cultur ng. its in design f consumer bu- students with s of these fact relevance of urse, the stude concepts of C on Internal in on External ir s decision man urchase behavior f Consumer B	ehavior.	Credit C 3 ned and syste onmental dim luating the r. s and factors ment of Mark haviour theo to to viour and it a nsumer Beha onsumer Beha consumer Beha consumer Beha consumer Beha marketing I	Maxi CA 40 ematic way. hensions that is marketing stra- marketing strategie ries and cond approaches. aviour. aviour. Behaviour Decision – Ap	rategies ba onsumer b es. cepts to m	Total 100 onsume ased or ehaviour
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Concepts – Applicati Consumer Behavior – Internal Influences Needs and Motives – External Influences Family – Reference gr Consumer Decision m	on of Consum Significance of Personality – Pe	er Behavior Consumer B	ehavior.	-	·	oproaches	[9
External Influences Family – Reference g Consumer Decision Consumer decision m			5		-		19
Consumer decision m		leadership – (Cultural aspect	S.			[9
	aking process -	- Models of c	consumer decis	sion process	– Nicosia moo	del – Howa	rd Shet [9
Post –Purchase Beh Post Purchase Behav behavior – Consumer	ior of Consum				tors influencin	g consume	r buyin [9
						Total H	lours 4
Text book (s):	r Loop C Sch	iffmon loos	h Wiegenhlit "C	oncumer Del	baviour" Door	oon Educat	ion
^{1.} New Delhi, 201	l.				naviour, Pears	son Educat	ion,
2. S.Rameshkuma	r, "Consumer E	Behaviour", Pe	earson Educati	on, 2017.			
Reference(s):	- "O	Dahaulau" (Note and 11 at 1997	h	4		
1. Rajneesh Krish					4.		
2. Michael R Solo							
 Sangeeta Sahn Sarmistha Sarn 			A		7		

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Course Code & Course Name	60 0	POs						
Course Code & Couse Name	COs	1	2	3	4	5	6	
	CO1	2	2	2	3		2	
	CO2	3	2	2	3	2		
50 MB 4M6 – Consumer Behaviour	CO3	3	2	2	3	2		
	CO4	2	2	2		2	2	
	CO5	2	2	2	3	2	2	
	Average	2.4	2	2	3	2	2	





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		_		of Technology - erformance Ma				
				ess Administra	-			
		Hours / We			Credit		imum Mark	S
Semester	L	Т	Р	Total hrs	С	CA	ES	Total
IV	3	0	0	45	3	40	60	100
Objective(s)	•To give th •To make •To provi Couns	he knowled the studen de the cri seling	ge on Perforr ts to understa tical and ap	pts of performation mance Manage and the Perform oplication orient pout the Implem	ment Systen nance Manag ted inputs	n. gement Proce of Performar	nce Monito	•
Course Outcomes	 Identif eleme Know Acquir Know 	y the conc ents. the objective re knowled the concept	ept of Perfor ve, elements ge about performa	and characteris ormance planni ince monitoring penting Perform	ement, Obje tics of PMS. ng and perfo and counse	ectives, Benef ormance appr ling.	its, Challer	
Elements of ef Performance	Performance fective Perfo Managemei	e Managem ormance Ma nt System	ent – Objecti anagement.	ves – Benefits cteristics of effe	-	s to Performa	ance Mana	gement [9
Performance	Managemei	nt Process		- Methodologie		c Charact	orietice of	
	lan – Perfor	mance app	raisal: Definit	ion – Process –				
	Counseling:	Definition -	Principles –	Performance N ce managemen				
Implementing		s – Strateg	ies for effect	ive implementa R professionals			ment.	ormanc
	inked to rew	ard system					Total I	
Introduction – management I		ard system					Total I	Hours 4
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Introduction – management I Text book (s): 1. A.S.Koh	li, Tapomoy	Deb, "Perf	ormance Mar	-	ord Universit	y Press, 2009		Hours 4
Introduction – management I Text book (s): 1. A.S.Koh 2. Sahu R. Reference(s):	li, Tapomoy K, "Performa	Deb, "Perf ance Mana	ormance Mar gement Syste	nagement", Oxfo em", Excel Book	ord Universit	y Press, 2009		Hours 4
Introduction – management I Text book (s) 1. A.S.Koh 2. Sahu R. Reference(s): 1. Aguinis,	li, Tapomoy K, "Performa	Deb, "Perf ance Mana	ormance Mar gement Syste	nagement", Oxfo	ord Universit	y Press, 2009		Hours 4
Introduction – management I Text book (s) 1. A.S.Koh 2. Sahu R. Reference(s) 1. Aguinis, 2. Srinivas	li, Tapomoy K, "Performa "Performan R. Kandula	Deb, "Perf ance Mana ce Manage , "Performa	ormance Mar gement Syste ment", Prenti nce Manager	nagement", Oxfo em", Excel Book ce Hall, 3 rd Edit nent: Strategic,	ord Universit ks, 2009 ion, 2005. Intervention).	
Introduction – management I Text book (s) 1. A.S.Koh 2. Sahu R. Reference(s) 1. Aguinis, 2. Srinivas 3. Bagchi,	li, Tapomoy K, "Performa "Performan R. Kandula, "Performan	Deb, "Perf ance Manage ce Manage , "Performa ce Manage	ormance Mar gement Syste ment", Prenti nce Manager ment", Ceng	nagement", Oxfo em", Excel Book ce Hall, 3 rd Edit	ord Universit ks, 2009 ion, 2005. Intervention 2013.	, Drives", Pre	9. ntice Hall, 2	2006

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Course Code & Couse Name	COs	POs						
	COS	1	2	3	4	5	6	
50 MB 4H4 – Performance Management	CO1	3		3	2		2	
	CO2	2	3		3		2	
	CO3	3	2			3	2	
	CO4	3	2	3			3	
	CO5		3	2		2		
	Average	2.75	2.5	2.6	2.5	2.5	2.25	

	Competency Ma	inagement			
Master of Bus	iness Administra	ation – MBA			
Hours / Week	Total hrs	Credit	Мах	kimum Marl	٢S
T P	Total his	С	CA	ES	Total
0 0	45	3	40	60	100
e the students to unde op and understanding the students to under ne knowledge on Com le theoretical and appl	the Competency stand the Competency Assessm	Categories tency Identifi nent	cation	C	
of the course, the stu the basic concepts, C the various competen the concept of compe y the concept, process nowledge about appli	components and p cy categories. tency identificatio s, tools of compet	n. n. ency assess	ment.	apping.	
ncy Mapping /apping – Componen mpetency Mapping Pi				ormance –	Need fc [9]
Differentiating Com - Leadership (or) Mar					
n Competency Identific n Industries.	cation – Validati	ng Identified	d Competend	cies – Coi	mpetenc [9]
Assessment – Assessment To					Measuring the Competency Deficiency – Competency Ass ols – Assessing Technical Competencies – Steps in Ass

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Fields of Application of Competency Mapping - Using Competencies in Managing HRM: Supporting Change -Competency based Training and Development - 360 Degree Feedback and its Application. [9] Total Hours 45 Text book (s): Sahu R K, "Competency Mapping", Excel Books, 2009. 1. Seema Sanghi, "The handbook of competency mapping: understanding, designing and implementing 2. competency models in organizations", Sage, 3rd Edition, 2016. Reference(s): Sraban Mukherjee, "Competency Mapping for Superior Results", Tata McGraw Hill, 2009. 1. Shyam Bhatawdekar & Kalpana Bhatawdekar, "Competency Management" (Competency Matrix and 2. Competencies), Create Space Independent Publishing Platform, 2015. B.L. Gupta, "Management Competency Based Learning", Concept Publishing Company, 2007. 3. Don Hellriegel, Susan Jackson & John W. Slocum, "Competency-Based Management" Cengage 4. Learning, 2008

Course Code & Couse Name	COs	POs						
	COS	1	2	3	4	5	6	
	CO1	3	2	3				
	CO2	3	3			2		
50 MB 4H5 - Competency	CO3	3	3	3				
Management	CO4	3		2				
	CO5	2	2	3	2			
	Average	2.8	2.5	2.75	2	2		







	K.S	Rangasa	ny College o	of Technology	– Autonomo	us R2018		
				- Change Mana				
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O a ma a sta m		Hours / We	ek	Tatal has	Credit	Maxi	mum Mark	S
Semester	L	Т	Р	Total hrs	С	CA	ES	Total
IV	3	0	0	45	3	40	60	100
Objective(s)	•To give t •To enabl •To give t	he knowled e the stude he knowled	lge on the Pro ints to know a lge on Resista	bout the concep bocess of Chang about the Comm ance to change g and implemen	e Manageme nunicating Ch	ent. lange in chan	ge manage	ement.
Course Outcomes	 Know Identification Identification Managed Gain I 	the proces by the nee gement. cowledge	s of change a d for commu about concep	Nature, Pressu and its phases a inicating chang ot forms, reaction luating of imple	and control. e, methods on, techniques	and techniqu	es and ro	
change. Process of Ch Change manage control. Communication Need for communication	nange Mana gement proc ng Change nunicating c	igement cess – Pha change – F	ses of the ch actors involv	sure for change hange manager red in communi ht in communica	nent process cating chang	– change ma	anagement	[9] t process [9]
Resistance to Concepts of re resistance.	change esistance to Change d implemer	, change – ntation plar	Forms of re	esistance – Rea support and inv	action to cha		- Types o	overcome [9] f change [9]
Tout he als (a)							Total H	lours 45
Text book (s):		oony and F	Practice of Ch	ango Managan	ont" Dolaro			2010
	· ·			ange Managem		e wacivillian,	S™ Ealtion	, 2010.
	athak, "Orga	anızatıonal	Change", Pea	arson, 1 st Editio	n, 2010.			
Reference(s):	Durnes "M	onoging Ch	ongo" Doga		2017			
2 Jeffery	M.Hiatt, Tir		•	on, 7 th Edition, nge Managem		eople side o	f Change'	', Prosci
3 Sardana		nizational	Transformatio	on Change Ma	anagement F	Perspectives"	Bloomsbu	ry India,
2013.	amoron 0 M	liko Croos	"Makina Sa	neo of Change	Managamart	" Ath Edition	2016	
4. Esther C		wike Green	, waking Ser	nse of Change	wanagement	411 Euition,	2010.	

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Course Code & Couse Name	COs	POs						
Course Code & Couse Name	COS	1	2	3	4	5	6	
50 MB 4H6 - Change Management	CO1	3	3	2			3	
	CO2	2	3	3	2		2	
	CO3		3	2	2		3	
	CO4	3		2		3		
	CO5	3	2	2				
	Average	2.75	2.75	2.75	2	3	2.6	





General Management

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	K.S.Rangasamy College of Technology – Autonomous R2018											
	50 MB 4G4 – Tourism and Hospitality Management											
	Master of Business Administration – MBA											
Semester		Hours / We	ek	Total hrs	Credit	Maxi	mum Mark	S				
Semester	L	Т	Р	Totarnis	С	CA	ES	Total				
IV	3	0	0	45	3	40	60	100				
Objective(s)	•To provid •To make •To enabl	de knowlede s the stude les the stude	ge on Itinerar nts to unders ents to be aw	odern technique y planning tand nature and vare of tourism r eds of hospitality	l scope of to narketing	urism						
Course Outcomes	2. Kno 3. Rec set up 4. Ider	ow the mear cognize the o of a travel ntify the con	ning and type need for tour agency. Icept of touris	ist, tourism and s of an itinerary ism organization om marketing ar e of hospitality	and able to ns, functions ad able to de	develop effect of travel ager sign a tourist l	tive tour itin ncies and a prochure.	able to				

Introduction

Tourism: Definition, Meaning, Nature and Scope – Tourist, Traveler, Visitor and Excursionist – definition and differentiation – Leisure, Recreation and Tourism interrelationship – Components and Elements of Tourism – Types of tourism. [9]

Itinerary Planning

Definition, Basic information, Planning itinerary – Resources for planning itineraries costing of a tour.

Tourism Organizations

Need for organizations – International Organization, Government and Private organizations in India – Private sector organizations in India, non-government organizations – Travel Agent, Types of Travel Agencies, Functions of a Travel Agency, Setting up a travel agency. [9]

Tourism Marketing

Tourism Marketing: Definition, Market segmentation, Marketing of Services – Tourism Product: Definition, characteristics, nature, types, Product Life Cycle – Familiarization Tours, Designing a Tour Brochure, Destination Branding. [9]

Hospitality Management

Hospitality – Origin of the concept; meaning, nature and dimensions – Accommodation: Type and Forms; distinction between Hotel, Motel and Resort Properties – Type and forms of Hotels– Classification and Gradation of Hotels – Hotel Classification in India; procedure and requirement. [9]

Total Hours 45

[9]

Text	Text book (s):							
1.	Sunetra Roday, et al., "Tourism Operations and Management", Oxford, 2014.							
2.	Jha S.M., "Tourism Marketing", Himalaya Publications, 2016.							
Refe	rence(s):							
1.	Andrews S., "Introduction to Tourism and Hospitality", Tata McGraw Hill, 2012.							
2.	Negi J, "Travel Agency and Tour Operations: Concept and Principles", Kanishka Publishers, 2007.							
3.	Morrison A.M, "Hospitality and Travel Marketing", Thomson Hearing Inc., 3 Edition, 2013.							
4	Sudhir Andrews, An Introduction to Tourism and Hospitality Industry, Tata McGraw Hill, 2007							

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Course Code & Couse Name	COs	POs						
	005	1	2	3	4	5	6	
	CO1	2			3	3		
	CO2	2		2	2	2	2	
50 MB 4G4 – Tourism and	CO3	2			3	3		
Hospitality Management	CO4	3		2	3	3	2	
	CO5	2	2		3	3		
	Average	2.2	2	2	2.8	2.8	2	

	K.S.Rangasamy College of Technology – Autonomous R2018
	50 MB 4G5 - Hospital Management Master of Business Administration - MBA
O a ma a sta n	Hours / Week Credit Maximum Marks
Semester	L T P Total hrs C CA ES Total
IV	3 0 0 45 3 40 60 100
Objective(s)	 •To develop an understanding on the the practices in multinational and diversified Hospita Industry. •To enable the students to understand Planning process of hospitals •To give the students a clear picture on factors influencing hospital utilization •To provide knowledge to the students on hospital standards and design •To make them to understand the facilities needed in the hospitals
Course Outcomes	 At the end of the course, the student will be able to 1. Know the classification of hospitals, role of hospital administration and hospital and community. 2. Explore the planning process by hospitals and the principles of planning. 3. Identify the need for hospital services and factors influencing hospital utilization. 4. Identify the hospital standards and design. 5. Plan the facilities required in hospitals.

Hospital as a system

Definition of hospital - Classification of hospitals - Changing role of hospitals - Role of hospital administratorhospital as a system - Hospital and community. [9]

Planning

Principles of planning – regionalization - Hospital planning team – planning process - Size of the hospital – site selection – hospital architect – Equipping a hospital – interiors and graphics - Construction and commissioning - planning for preventing injuries – electrical safety. [9]

Technical Analysis

Assessment of the demand and need for hospital services - Factors influencing hospital utilization – bed planning and Management - Land requirements for Hospitals-Project report (for 100 bed hospital). [9]

Hospital Standards and Design

General Organization of a Hospital – Area, layout etc.,- Safety standards – electrical installation, gas installation, lighting, ventilation, sanitation, air locks, sterilization zone, storage of local anesthesia products, radiology unit, supplying. [9]

Facilities planning

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Transport, Communication, Food services - Information system, Minor facilities - Mortuary.



Total Hours 45

Text	Text book (s):								
1.	R.C.Goyal and D.K.Sharma, "Hospital Administration and Human Resource Management", PHI, 4 th Edition, 2016.								
2.	S.K.Jha, "Hospital Management", Himalaya Publishing House, 2014.								
Refe	rence(s):								
1.	Stephen.M.Shortell and Arnold.D.Kaluzny, "Health Care Management", Thomson, 5th Edition, 2012.								
2	Sonu Dr.Goel, "Hospital Administration", Elsevier, 2014								
3	Joshi DC, Mamta Joshi, "Hospital Administration" Jaypee Brothers Medical Publishers Pvt. Ltd, 2012								
4	Srinivasan AV, "Managing Modern Hospital", Sage Publications, 2012								

Course Code & Couse Name	COc	COs POs						
	005	1	2	3	4	5	6	
	CO1	3	2	2	3	2	3	
	CO2	2	2	2	3	2	3	
50 MB 4G5 – Hospital	CO3		2			2	3	
Management	CO4		2	3	2		2	
	CO5		3	3	2	2	3	
	Average	2.5	2.2	2.5	2.5	1.8	2.8	

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				of Technology - reativity and Ir	nnovation			
				ess Administra				
Hours / Week Credit Maximum Marks								
Semester	L	Т	Р	Total hrs	С	CA	ES	Total
IV	3	0	0	45	3	40	60	100
Objective(s)	•To provid •To enabl stude •To provid innova	de exposure le the Mana nts. de an insigh ation	e on the creat agerial and be nt into organiz	creative process tive problem sol ehavioral skills zational system ert creativity into	lving techniq conducive to s and structu	o encourage ures which fac	cilitate crea	
Course Outcomes	At the end 1. Recog 2. Know 3. Identi 4. Know	d of the cou gnize the as the innovat fy the corpo the capabil	rse, the stude spect of creat tion in busine	ent will be able t ive problems. ss. ogical creation. /ation.				
Innovation in Types of inn	Brainstormir business ovation - Cr	ng, Lateral T reating and	Thinking - Imp	s - Characterist prove the idea to opportunities fo	o Commercia or innovation	alization proc	ess. nological ir	[9] nnovatio
Innovation in Types of inn Process - Sy Development Corporate Te	Brainstormir business ovation - Cr ystematic In Managemen cchnological strategies - I	ng, Lateral [¬] reating and ventive Me it in Entrepr I Innovatio Developmen	Thinking - Imp identifying o ethods, The eneurial vent n nt of and inno	opportunities fo TRIZ Method, ures.	o Commercia or innovation Major Inve	alization proce - The tech entive Princip	ess. nological ir iles, Resea	[9] nnovation arch and [9] irection -
Innovation in Types of inn Process - Sy Development Corporate Te Planning and Involvement v Building cap Analyze Proce as a laborator Capturing va	Brainstormir business ovation - Cr ystematic In Managemen chnological strategies - I vith innovatio abilities for esses used b y for learning lue from inn	ng, Lateral [¬] reating and ventive Me it in Entrepr I Innovatio Developmen n, Innovatio execution by ventures g.	Thinking - Imp identifying o ethods, The eneurial vent n nt of and inno on and Entrep - Innovation	prove the idea to ppportunities fo TRIZ Method, ures. wation friendly o preneurship. in Indian firms,	o Commercia or innovation Major Inve culture - Esta , Building org	alization proce - The tech entive Princip ablishment of ganizational c	ess. nological ir les, Resea strategic di	[9] nnovation arch and [9] irection - [9] anization
Innovation in Types of inne Process - Si Development Corporate Te Planning and Involvement v Building cap Analyze Proce as a laborator Capturing va Licensing, Pa	Brainstormir business ovation - Cr /stematic In Managemen chnological strategies - I /ith innovatio abilities for esses used b y for learning lue from inr tent rights -	ng, Lateral [¬] reating and ventive Me it in Entrepr I Innovatio Developmen n, Innovatio execution by ventures g.	Thinking - Imp identifying o ethods, The eneurial vent n nt of and inno on and Entrep - Innovation	prove the idea to ppportunities fo TRIZ Method, ures. wation friendly o preneurship.	o Commercia or innovation Major Inve culture - Esta , Building org	alization proce - The tech entive Princip ablishment of ganizational c	ess. nological ir iles, Resea strategic di culture, Org	[9] nnovatior arch and [9] irection - [9
Innovation in Types of inn Process - Sy Development Corporate Te Planning and Involvement v Building cap Analyze Proce as a laborator Capturing va Licensing, Pa	Brainstormir business ovation - Cr ystematic In Managemen chnological strategies - I vith innovatio abilities for esses used h y for learning lue from inr tent rights -	ng, Lateral T reating and ventive Me it in Entrepr I Innovatio Developmen n, Innovatio execution by ventures g. novation Commercia	Thinking - Imp identifying o ethods, The eneurial vent n n of and inno on and Entrep - Innovation <u>lization - Out</u>	prove the idea to opportunities fo TRIZ Method, ures. ovation friendly o preneurship. in Indian firms, tsource, vertica	o Commercia or innovation Major Inve culture - Esta , Building org	alization proce - The tech entive Princip ablishment of ganizational c acquisition.	ess. nological ir iles, Resea strategic di culture, Org	[9] anovation arch and [9] irection - [9 anization [9] Hours 4
Innovation in Types of inne Process - Si Development Corporate Te Planning and Involvement v Building cap Analyze Proce as a laborator Capturing va Licensing, Pa Text book (s) 1. Cesera	Brainstormir business ovation - Cr ystematic In Managemen cchnological strategies - I vith innovatio abilities for esses used b y for learning lue from inn tent rights -	ng, Lateral [¬] reating and ventive Me it in Entrepr I Innovatio Development on, Innovation oy ventures oy ventures commercia commercia	Thinking - Imp identifying o ethods, The eneurial vent n n and Entrep - Innovation lization - Out	prove the idea to ppportunities fo TRIZ Method, ures. wation friendly o preneurship. in Indian firms, tsource, vertica on and Creativi	o Commercia or innovation Major Inve culture - Esta , Building org <u>I integration,</u> ty", Crest Pu	alization proce - The tech entive Princip ablishment of ganizational c acquisition. blishing Hous	ess. nological ir iles, Resea strategic di culture, Org Total	[9] nnovation arch and [9] irection - [9 nanization [9 <u>Hours 4</u> hi, 2001
Innovation in Types of inne Process - Si Development Corporate Te Planning and Involvement v Building cap Analyze Proce as a laborator Capturing va Licensing, Pa Text book (s) 1. Cesera	Brainstormir business ovation - Cr ystematic In Managemen cchnological strategies - I vith innovatio abilities for esses used b y for learning lue from inn tent rights -	ng, Lateral [¬] reating and ventive Me it in Entrepr I Innovatio Development on, Innovation oy ventures oy ventures commercia commercia	Thinking - Imp identifying o ethods, The eneurial vent n n and Entrep - Innovation lization - Out	prove the idea to opportunities fo TRIZ Method, ures. ovation friendly o preneurship. in Indian firms, tsource, vertica	o Commercia or innovation Major Inve culture - Esta , Building org <u>I integration,</u> ty", Crest Pu	alization proce - The tech entive Princip ablishment of ganizational c acquisition. blishing Hous	ess. nological ir iles, Resea strategic di culture, Org Total	[9] nnovation arch and [9] irection - [9 anization [9 <u>Hours 4</u> hi, 2001.
Innovation in Types of inne Process - Sy Development Corporate Te Planning and Involvement v Building cap Analyze Proce as a laborator Capturing va Licensing, Pa Text book (s) 1. Cesera 2. Plsek E 2000.	Brainstormir business ovation - Cr ystematic In Managemen cchnological strategies - I vith innovatio abilities for esses used b y for learning lue from inn tent rights -	ng, Lateral [¬] reating and ventive Me it in Entrepr I Innovatio Development on, Innovation oy ventures oy ventures commercia commercia	Thinking - Imp identifying o ethods, The eneurial vent n n and Entrep - Innovation lization - Out	prove the idea to ppportunities fo TRIZ Method, ures. wation friendly o preneurship. in Indian firms, tsource, vertica on and Creativi	o Commercia or innovation Major Inve culture - Esta , Building org <u>I integration,</u> ty", Crest Pu	alization proce - The tech entive Princip ablishment of ganizational c acquisition. blishing Hous	ess. nological ir iles, Resea strategic di culture, Org Total	[9] nnovation arch and [9] irection - [9 nanization [9 <u>Hours 4</u> hi, 2001
Innovation in Types of inn Process - Si Development Corporate Te Planning and Involvement v Building cap Analyze Proce as a laborator Capturing va Licensing, Pa Text book (s) 1. Cesera 2. Plsek E 2000. Reference(s)	Brainstormir business ovation - Cr ystematic In Managemen chnological strategies - I vith innovatio abilities for esses used b y for learning lue from inn tent rights - : ni Jonne, Gra : Paul, "Crea	ng, Lateral T reating and ventive Me it in Entrepr I Innovatio Developmen on, Innovatio execution oy ventures commercia eatwood Pe ativity, Innov	Thinking - Imp identifying o ethods, The eneurial vent n n and inno on and Entrep - Innovation lization - Out eter, "Innovati vation and Qu	prove the idea to ppportunities fo TRIZ Method, ures. wation friendly o preneurship. in Indian firms, tsource, vertica on and Creativi	o Commercia or innovation Major Inve culture - Esta , Building org I integration, ty", Crest Pu Hall of India	alization proce a - The technological contracts ablishment of ganizational contracts acquisition. blishing Hous Private Limit	ess. nological ir iles, Resea strategic di sulture, Org Total i se New Del ed, New De	[9] nnovation arch and [9] irection - [9 nanization [9 <u>Hours 4</u> hi, 2001
Innovation in Types of inne Process - Sy Development Corporate Te Planning and Involvement v Building cap Analyze Proce as a laborator Capturing va Licensing, Pa Text book (s) 1. Cesera 2. Plsek E 2000. Reference(s) 1. Lumsda	Brainstormir business ovation - Cr ystematic In Managemen chnological strategies - I vith innovatio abilities for esses used b y for learning lue from inr tent rights -	ng, Lateral [¬] reating and ventive Me it in Entrepr I Innovatio Development on, Innovatio execution by ventures g. novation Commercia eatwood Pe ativity, Innov	Thinking - Imp identifying o ethods, The eneurial vent n n and inno on and Entrep - Innovation lization - Out eter, "Innovati vation and Qu	pportunities for TRIZ Method, ures. wation friendly of preneurship. in Indian firms, tsource, vertica on and Creativit iality", Prentice-	o Commercia or innovation Major Inve culture - Esta , Building org I integration, ty", Crest Pu Hall of India	alization proce a - The technological contracts ablishment of ganizational contracts acquisition. blishing Hous Private Limit	ess. nological ir iles, Resea strategic di sulture, Org Total i se New Del ed, New De	[9] nnovation arch and [9] irection - [9 nanization [9 <u>Hours 4</u> hi, 2001
Innovation in Types of inne Process - Sy Development Corporate Te Planning and Involvement v Building cap Analyze Proce as a laborator Capturing va Licensing, Pa Text book (s) 1. Cesera 2. Plsek E 2000. Reference(s) 1. Lumsda 2. John G	Brainstormir business ovation - Cr ystematic In Managemen chnological strategies - I vith innovatio abilities for esses used b y for learning lue from inr tent rights -	ng, Lateral T reating and ventive Me it in Entrepr I Innovatio Developmen n, Innovatio execution by ventures commercia eatwood Pe ativity, Innov eative Prob Idea Factor	Thinking - Imp identifying of ethods, The eneurial vent n n of and inno on and Entrep - Innovation lization - Out eter, "Innovati vation and Qu	opportunities for TRIZ Method, ures. ovation friendly opreneurship. in Indian firms, tsource, vertica on and Creativiti iality", Prentice- and Engineering Press, 2012	o Commercia or innovation Major Inve culture - Esta , Building org I integration, ty", Crest Pu Hall of India	alization proce a - The technological contracts ablishment of ganizational contracts acquisition. blishing Hous Private Limit	ess. nological ir iles, Resea strategic di sulture, Org Total i se New Del ed, New De	[9] nnovation arch and [9] irection - [9 anization [9 <u>Hours 4</u> hi, 2001.

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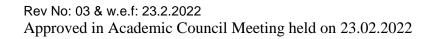


Course Code & Couse Name	COs						
	COS	1	2	3	4	5	6
	CO1	3	3		2		
	CO2		2		3	2	
50 MB 4G6 – Creativity and	CO3	3		3			3
Innovation	CO4	2			3	3	
	CO5		3		3		2
	Average	2.6	2.6	3	2.75	2.5	2.5





Syllabi of Open Electives









K.S.Rangasamy College of Technology – Autonomous R2018										
50 MB L01 - Entrepreneurship Development										
Master of Business Administration - MBA										
Semester Hours / Week Total hrs Credit Maximum M								ks		
Semester	L	Т	Р	P Total hrs C	CA	ES	Total			
ODD/EVEN	3	0	0	45	3	40	60	100		
Objective(s)	•To make •To facilita •To enabl •To create	the student ate the stud e the stude e an acader	s understand ents in prepa nts in devisin nic learning s	tand the concept the process of ration of Busine g a strategy for system through ng new venture	Opportunity ess plan. business gro which studer	Evaluation.				
Course Outcomes At the end of the course, the student will be able to 1.Learn the Importance and myths of Entrepreneurship. 2.Identify the process of opportunity evaluation and Feasibility Analysis. 3.Develop Business Plan and learn the essential aspects of Financing. 4.Critically evaluate the pitfalls of Entrepreneurial failures. 5.Know the support systems for business ventures and the functions of MSME, Banks, STEP, TBI, etc.										

Nature and Importance of Entrepreneurship

Definition of Entrepreneur, Evolution of Entrepreneurship, Myths of Entrepreneurship, Characteristics of an Entrepreneur, Entrepreneurial Competencies, Innovation, Role of Entrepreneurship in Economic Development. [9]

Opportunity Evaluation

Idea Generation, Sources of New Ideas, Methods of Generating Ideas, Opportunity Recognition, Feasibility Analysis- Commercial, Marketing, Economics, Investment Decision making Tools. [9]

Business Plan

About Business Plan and its Benefits, Developing a Well-Conceived Business Plan, Elements of Business Plan, Financing – Financial Institutions, Capital Structure, Management of Working Capital, Fundamentals of Taxation, Presentation of the Business Plan. [9]

Strategies for Growth

Strategies for Start-ups, Penetration, Market Development, Product Development, Diversification Strategies, Implication of Growth for the Firm, Sickness in Small Business- Causes and Consequences, Corrective Measures. [9]

Support System for Entrepreneurial Ventures

Government Agencies and Schemes, MSME, Banks and Financial Institutions, EDC, STEP and TBI. [9]

Total Hours 45

Text book (s) :

1.	Hisrich, Peters, Shepherd," Entrepreneurship", Tata McGraw Hill, 6th Edition, 2007.
2.	Kuratko, Hodgetts, "Entrepreneurship in the New Millennium", Cengage Learning, 2009.
Ref	ference(s):
1.	Jeffry Timmons, Stephen Spinelli, "New Venture Creation", Tata McGraw Hill, 7th Edition, 2009.
2	Sangeetha Sharma, " Entrepreneurship Development", PHI Learning Private Limited, 2016.
3	Anilkumar S," Entrepreneurship Development", New Age International Pvt Ltd, 2012.
4	Singh AK, "Entrepreneurship Development and Management", University Science Press, 2011.

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Course Code & Couse Name	<u> </u>			F	POs		
	COs	1	2	3	4	5	6
	CO1	2				2	
	CO2		2		3		
50 MB L01 - Entrepreneurship	CO3				3	2	
Development	CO4		3				2
	CO5		2		3		
	Average	2	2.3		3	2	2

K.S.Rangasamy College of Technology – Autonomous R2018													
	50 MB L02 - Intellectual Property Rights												
Master of Business Administration - MBA													
Semester		Hours / Wee	ek	Total hrs	Credit	Max	imum Marl	٢S					
Semester	L	Т	Р	Total his	С	CA	ES	Total					
ODD/EVEN	3	0	0	45	3	40	60	100					
Objective(s)	 •To create awareness about Intellectual Property rights. •To give suitable guidelines for the protection of the intellectual property rights. •To enable the students to understand IPR protection in India •To provide knowledge on Patent information •To analyze the cases connected with Intellectual Properties. 												
• Io analyze the cases connected with Intellectual Properties. • Io analyze the cases connected with Intellectual Properties. At the end of the course, the student will be able to 1. Know the distinction between tangible and intangible properties, meaning, types and significance of Intellectual Property Rights. 2. Identify the importance of copyrights, related issues of copy rights, significance and advantages of patents 3. Know the international agreements for the protection of Intellectual Property Rights and the role of WTO (World Trade Organization) and GATT (General Agreement on Trade and Tariff.) 4. Recognize the significance of patent information, classification of invention according to technology and the Indian Intellectual Property Rights legislation. 5. Discuss the cases on patents, copy rights, trademarks industrial designs and. software													

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Importance of Intellectual Property Rights



Introduction – Tangible and intangible properties – intellectual property – an intangible wealth and a product of creative mind – IPR and its significance – types of IPRs. [9]

Copyrights and Related Issues

Works protected by copyright – reproduction rights – moral rights – translation and adaptation rights – copyrights issues – piracy – civil – criminal remedies – infringement – patents – application procedures. [9]

International Agreement for the Protection of IPR

Berne convention – Madrid agreement – Hague agreement – patent cooperation treaty – Paris convention – Lisbon agreement – establishment of WIPO – UPOV and WTO – Mission and Activities – History – General Agreement on Trade and Tariff(GATT). [9]

Patented Invention and Administration

Significance of patent information – classification of invention according to technology – Novelty search and state of art search – Indian Position Vs WTO and Strategies – Indian IPR legislations [9]

Applications

Case Studies on - Patents (Basmati rice – Turmeric – Neem) – Copyrights – trademarks – industrial design – software - Protection against unfair competition – patent agents – Patent agents vs. Patent attorney-Patent Examiners - IP Department and IPR Managers [9]

Total Hours 45

Text book (s) : 1. Radhakrishnan R and Balasubramanian S., "Intellectual Property Rights – Text and Cases", Excel Books, 1st Edition, 2008.

2. Prabuddha Ganguli, "Intellectual Property Rights", Tata McGraw Hill, 1st Edition, 2008.

Reference(s) :

1. Richard Stim-, "Intellectual Property: Patents Trademarks and Copyrights", Cengage Learning India Pvt Ltd., 2nd Edition, 2001.

2. Neeraj Pandey & Khushdeep Dharani, "Intellectual Property Rights", PHI Learning, 2010.

3. Attorney Richard Stim, "Patent Copy Right & Trademark", NOLO, 2020

4. Virendrakumar Ahuja, "Intellectual Property Rights in India", Lexis Nexis Buterworth, 2009

Course Code & Course	COs	POs								
Name	COS	1	2	3	4	5	6			
	CO1	3		2		2	3			
	CO2	2	2	2	2		2			
50 MB L02 - Intellectual	CO3	2	2		2	2	2			
Property Rights	CO4	3		2	3	2	2			
	CO5	2		2	2		2			
	Average	2.4	2	2	2.25	2	2.2			

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K.S.Rangasamy College of Technology – Autonomous R2018												
50 MB L03 - Business Ethics												
Master of Business Administration – MBA												
Semester		Hours / We		Total hrs	Credit		mum Mark					
Centester	L	Т	Р	Total IIIS	C	CA	ES	Total				
ODD/EVEN	3	0	0	45	3	40	60	100				
 •To create awareness about Business Ethics. •To give suitable guidelines for the protection of Ethics in Business Environment. •To provide knowledge on ethics related to functional areas. •To make the student to understand responsibility of businessman in maintaining ethics •To enable knowledge regarding the environment ethics. 												
Course Outcomes	5 5											
Introduction Business Ethics – Definition, Nature, Characteristics & Ethical theories; Causes of unethical behavior; Code of conduct; Public good. [9]												
Corporate Cod in Organization	Ethics – (e of Ethics – Roles &	Corporate E – Advantag Responsibi	Behaviour an ges of Code c ility in Ethics	ng Ethical Decisio of Ethics – Ethic Management – nework – Proble	cal Manager Ethical Dec	& Leadership ision Making -	– Managii	ng Ethics				

Ethics in the Functional Areas

Ethics in Marketing - Ethics in Finance - Ethics in Human Resources - Ethics in Production - Ethics in Information Technology – Work Ethics. [9]

Ethics in Management

Conflict Strategy – Employee Privacy – Business and its Share Holders – Contract Relations – Product Safety - Responsibilities of Business - Pricing Ethics - Advertising Ethics - Deception and Unfairness in Advertising.

Environmental Ethics

Environmental Ethics – Economic Environment – Business and Ecology – Ethics of Environmental Protection – Value of Nature – Working Conditions – Workplace Safety. [9]

Total Hours 45

[9]

Text book (s) :

A.C.Fernando, "Business Ethics – An Indian Perspective", Pearson Publication, 2009. 1. 2. Andrew Crane and Drink Matten, "Business Ethics", Oxford University Press, 4th edition, 2016. Reference (s) : 1. A.C.Fernando, "Business Ethics and Corporate Governance", Pearson Publication, 2013. W.H. Shaw, "Business Ethics", Cengage Learning, 2007. 2. Stephen M Byers & Kurt Stanberry, "Business Ethic" 12th Media Services, 2018 Mark S.Schwartz, "Business Ethics", Pearson Publication, 2014 3.

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Course Code & Couse Name	COs	POs							
	COS	1	2	3	4	5	6		
	CO1	3		3		2	2		
	CO2	2		2		2	2		
	CO3	3		2		2	3		
50 MB L03 - Business Ethics	CO4			3					
	CO5	3		3		2			
	Average	2.75		2.6		2	2.3		

K.S.Rangasamy College of Technology – Autonomous R2018													
	50 MB L04 - Labour Laws												
Master of Business Administration – MBA													
Semester		Hours / We		Total hrs	Credit	Maximum Marks							
	L	T	P		C	CA	ES	Total					
ODD/EVEN	3	0	0	45	3	40	60	100					
Objective(s)	 1. •To enable the students to familiarize and understand the legal framework governing the Indian Industrial scenario. •To make the students to know about the role of trade unions in Industries •To make the students to aware about wages and bonus acts •To provide knowledge to them on Employee Provident Fund •To create knowledge regarding contract labour act. 												
Course Outcomes	At the end of the course, the student will be able to1.Acquire knowledge about Labour Legislation.Course2.Learn the provisions under Industrial Laws.												
Legislation in Ir	ition – Histo ndia. ,	orical evolu		ples of Labour – The Industria	-	-	l Growth c	of Labour [9] [9]					
Wages and Bo Payment of wa		36 – Minim	um wages Ac	t, 1948 – Paym	ent of Bonus	s Act, 1965.		[9]					
Social Security Act Employee State Insurance Act, 1948 – Employees Provident Funds and Miscellaneous Provisions Act, 1952 – Payment of Gratuity Act, 1972. [9] Miscellaneous Act													

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Maternity Benefit Act, 1961 – The Child Labour (Prohibition and Regulation) Act, 1986 – Contract Labour Act, 1970. [9]

Total Hours 45

Text	Text book (s):									
1.	S.P.Jain & Simmi Agarwal, "Industrial and Labour Laws", Dhanpat Rai & Co, 15th Edition, 2018.									
2.	S C Srivastava, "Industrial Relations and Labour Laws", Vikas Publication, 6th Edition, 2012.									
Refe	Reference(s):									
1.	N.D Kapoor, "Handbook of Industrial Law", Sultan Chand & Sons, 14th revised edition Reprint, 2013.									
2.	S.N. Misra, "Labour & Industrial Law", Central Law Publication, 27th Edition, 2013.									
3.	P. Saravanavel, "Industrial and Labour Laws", Galgotia Publications Pvt. Ltd., 2011.									
4.	P.K. Padhi, "Labour and Industrial Laws", PHI Learning, 3 rd Edition, 2017.									

4. | P.K. Padhi, "Labour and Industrial Laws", PHI Learning, 3rd Edition, 2017.

Course Code & Couse Name	COs	POs							
	COS	1	2	3	4	5	6		
50 MB L04 - Labour Laws	CO1	3	1	3	2	2	3		
	CO2	3	1	2	2	2	2		
	CO3	3	1	3	2	2	3		
JU WIB LU4 - Labour Laws	CO4	3	2	3	2	2	2		
	CO5	3	1	3	1	3	2		
	Average	3	1.2	2.8	1.8	2.2	2.4		

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		٢	.S.Rangas	amy College	e of Technolog	y – Autono	mous R2018					
50 MB L05 - Stock Trading												
Master of Business Administration – MBA												
Se	emester		Hours / We		Total hrs	Credit C	Max CA	ximum Marl ES				
	D/EVEN	 3	T	P		Total						
OD	D/EVEN	-	0	0 onto in undor	45 standing the Eu	3	40	60	100			
Obj	ective(s)	 •To enable the students in understanding the Functions of Stock Market. •To know about market participants and process in stock market operations. •To know about security broking operations and settlement process. •To learn about Fundamental and Technical analysis of stock trading. •To learn about basics of Derivatives Market. 										
	At the end of the course, the student will be able to1.Know the basics of the Indian securities market, the different products traded and the various market participants and the respective roles they play in the Indian securities market.2.Recognize the regulatory framework, various market participants and the role of the Securities Exchange Board of India.Outcomes3.Identify with the trade life cycle, clearing and settlement process and various participants involved in the trade life cycle4.Know the various tools available under fundamental and technical analysis for Investing and trading in shares and learn how to trade through online platform.5.Realize various derivatives products and its trading strategies.											
Ove Prir Ma	erview of t mary Mark rket Partic	he Securit et and Sec cipants in	condary Ma the Securi	in India – Un rkets –Produ ties Market	derstanding the cts Traded in the es –Regulators.	ie Indian Ma		rocess – Ba	asics of the [9]			
Intr		the Tra	ide Life Cy		Office Operaticition Office Operaticity of the operation							
Ecc Indi	onomic Ar	alysis – Demo of C	Industry Ar ash and Ma		n e Trading Ipany Analysis – Trading stock				Nomentum			
	sics of De ivative Str			Options Tradi	ing in Equity Ma	arket – Comr	modity Trading		rading. [9] I Hours 45			
- 1	t book (s):										
1	Punithava	thy Pandia	an, "Securit	y Analysis an	d Portfolio Man	agement", V	ikas Publicatio	on, 2 nd Editi	on 2012.			
2	Ashwani (Gujral, "Ho	w to Make	Money in Intra	aday Trading", `	Vision Books	s Publication, 2	2 nd Edition 2	2012.			
	erence(s)						0.11.11.11.1					
	Ashwani (3 rd Edition		w to Make	Money Tradir	ng Derivatives -	- An Insider's	s Guide", Visic	on Books Pi	ublication,			
2	Raghu Pa	lat, "Funda	amental An	alysis for Inve	estors", Vision E	Books Public	ation, 4 th Editi	on 2015.				
3	Ashwani (Gujral, "Ho	w to Make	Money Tradir	ng with Charts",	Vision Book	s Publication,	3 rd Edition	2018.			
4	Willian J C)'Neil, "Ho	w to make	money in Sto	cks?" McGraw	Hill, 2019.						

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Course Code & Course Name	60 0	POs							
Course Code & Couse Name	COs	1	2	3	4	5	6		
	CO1	3							
	CO2						3		
50 MP LOE Stock Trading	CO3	3		2					
50 MB L05 - Stock Trading	CO4		3	2					
	CO5	3		2					
	Average	3	3	2			3		

