DTE CODE: 4151

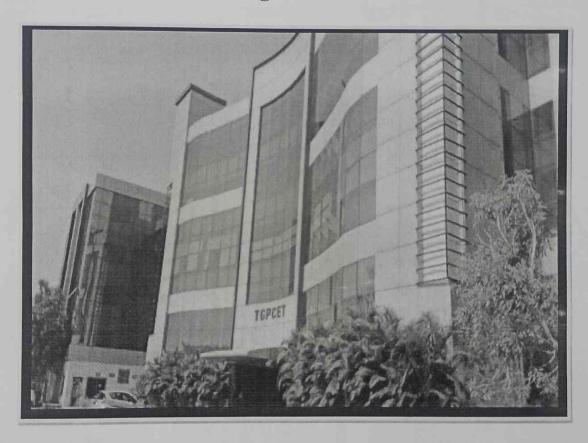


Tulsiramji Gaikwad-Patil

College of Engineering and Technology

Wardha Road, Nagpur-441108, Approved by AICTE, New Delhi, Govt. of Maharashtra & Affiliated to RTM Nagpur University, Nagpur

> An Autonomous Institute College Code: 272



Department of Master of Business Administration

3rd Semester Scheme & Syllabus As Per **NEP-2020**



Tulsiramji Gaikwad-Patil College of Engineering & Technology, Nagpur Accredited with NAAC A+ Grade



An Autonomous Institute Affiliated to RTM Nagpur University, Nagpur Scheme of Instructions for Second Year Master of Business Administration

Semester-III (w.e.f.: AY 2025-26)

Sr.	Course	Course Code	Course Title	L	Т	P	Total contact	Cre			Exam Scheme	4 1				
No	Category						Hrs	dits	CT- 1	CT-2	CA	ESE	TOTAL			
1	IIP	MBA32301	Industry Internship Program (Summer internship)	-		12	12	6	-		50	50	100			
2	MCC	MBA32302	MOOCS-1					2	-	-			-			
3	PCC	MBA32303	Strategic Management	4	-		4	4	15	15	10	60	100			
4	PCC	MBA32304	Corporate Social Responsibility	4			4	4	15	15	10	60	100			
5	PCC	MBA32305	Geopolitics and Global Business Strategies	3			3	3	15	15	10	60	100			
6	PROJ	MBA32306	(Project Phase-I) (Overall Project valuation- Assessment by Internal Examiner)			8	8	4	_		50		50			
7*	PEC	MBA32307A- MBA32311A	Specialization –I A	4	-		4	4	15	15	10	60	100			
8#	PEC	MBA32307B- MBA32311B	Specialization –I B	4	-		4	4	15	15	10	60	100			
			Total	19		20	39	31	75	75	150	350	650			

L- Lecture

T-Tutorial

P-Practical CT1-Class Test 1

CT2- ClassTest2

TA/CA- Teacher Assessment / Continuous Assessment

ESE- End Semester Examination (For Laboratory :End Semester Performance)

Note: - In semester -III each specialization will have one subject. - Indicated Specialization 1

- Indicates Specialization 2. • * - Indicated Specialization 1.

Tulsiramji Gaikwad-Patil College of Engineering and Technology

Dr. Pragati Patil

Vice Principal
Vice Principal
Tulsiramji Gaikwan Patil College of Engineering & Technology, Nagpur



Wardha Road, Nagpur-441 108
NAAC Accredited (A+ Grade)



		NAAC Assa	ad, Nagpur-441 108		u	
Program:	Master of E	Business Administr	edited (A+ Grade)			
Semester III		3: STRATEGIC MA				
Teaching	Scheme			Evani	ratio C I	
Theory	Theory			Examination S CT-I 15		
Tutorial	Tutorial				15 Marks	
Total Credits	4		-	CT-II	15 Marks	
Duration of E	SE: 3 Hrs.			CA	10 Marks	
Pre-Requisit	os: Dusinasa	Dat.		ESE	60 Marks	
Pre-Requisit		Ethics		Total Marks	100 Marks	
Course Obje		4.0				
1. The stude	ent will be a	ble to evaluate alterna	tive paradigms of s	trategy and t	their influence on	
Strategic	recision maki	ng.				
organizati	ons and will of	e to analyze and develo	p the vision and miss	ion statement	t for given	
of enviror	ment while p	also be able to different erforming SWOT analy	late between the exte	rnal and inter	rnal components	
3. The stude	nt will be able	e to design and develop	corporate level strate	egies for any	organization	
4. The stude	nt will be able	e to design/develop bus	iness level strategies	for any organ	nization	
5. The stude	nt will be able	e to evaluate all levels	strategies and will als	so be design/o	develop functional	
level strat	egies for any	organization			ac verop ranetional	
		Course	Contents			
In	troduction to	Strategic Manageme	nt and Business Poli	icv – Evolutio	on of strategic	
Unit I ma	inagement an	d business policy, u	nderstanding strateg	y, strategic	decision making.	
sch	nools of thoug	ht of strategy formation	n, introduction to str	ategy manage	ement.	
Stı	ategic Inten	and Strategy Formu	lation- Vision, Miss	ion and Valu	es, Organizational	
Unit II Va	lues and the	ir impact on strateg	y, preparation of v	ision and n	nission statement,	
Co	ganizational of		ovol Stratogy Do	utoula sous		
Unit III Re	source Based	trategy/ Business L theory, Competing for	tomorrow's market.	rier's comp	etitive strategies,	
En		Appraisal- Concept		VOT Analys	is Environmental	
		mental Scanning, Valu				
Pol		Operational Implements ing Plans and Policies				
Str	ategy Evalua	tion and Selection Te Cycle Analysis, Positio		on of Strateg	y, Assessing	

Text Boo	ks
T.1	Strategic Planning & Formulation of Corporate Strategy, V S Ramaswami, S Namaumari Publication - Macmillan, India.
T.2	Strategic Management, 9th Edition – John A Pearce II, Richard B Robinson, Jr Publication- Tata McGraw- Hill Publishing Company Limited, New Delhi.
Referenc	e Books
R.1	Crafting & Executive Strategy -14th edition, Arthur A. Thompson Jr, A. J. Strickland III, Publication-Tata McGraw- Hill Publishing Company Limited, New Delhi. Management Policy & Strategic Management - R. M. Srivastava Publication - Himalaya Publishing House
R.2	Management Policy & Strategic Management - R. M. Srivastava Publication - Himalaya Publishing House
Useful L	inks
1	www.ifpri.org/pubs/ib/ib11.pdf

MBA32303.1	Course Outcomes	PO/PSO	CL	Class Sessions
MDA32303.1	Apply to the strategic plan.	PO2, PO3, PO5	3	8
MBA32303.2	Analyze and develop the vision and mission statement for given organizations.	PO2, PO3	4	8
MBA32303.3	Evaluate alternative paradigms of strategy and their influence on strategic decision making.	PO1, PO4	3	8
MBA32303.4	Differentiate between the external and internal components of environment while performing SWOT analysis	PO1, PO3, PO5	3	8
MBA32303.5	Design functional level strategies for any organization.	PO2, PO3, PO4	6	8

PO To	PO1	PO2	PO3	PO4	PO5	PSO1	DCCC
					103	1301	PSO2
CO1	3	3	2	3	3	3	3
CO ₂	2	2	3	3	2		
CO3	3	3	2	3		3	3
CO4	3	3	2	-	3	1	3
		-	-	3	2	2	3
CO5	3	3	2	2	1	2	1
Aven	3	3	2	3	2	4	2
Avg	1186			-	2	3	3

Assessment Pattern (with revised Bloom's Taxonomy)

Cognitive Level Remember	CT 1	CT 2	TT. A	
Und		012	TA	ESE
Understand		-	-	- 2
Apply	-	-		10
Analyze	5	5	3	
Evaluate	5	5	3	13
	5	3	3	13
Create			4	12
TOTAL	15	2		12
	15	15	10	60

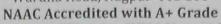
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- Si alli	1. 1/1	aster of Bus	NAAC Accredite	ation				- 4
	er	Course Code	Name of C					
III		MBA32303	STRATEGIC MAN		L	T	P	Credits
		Sun	Imary of Povisi	AGEMENT	40	-		4
Unit No.		Modification	nmary of Revisio	ns in the Col	ntents			W. Western
1.	Evo	Modification of strate	Source of collection of proposed content			Reason		
2.	mar	nagement and l	AICTE Model PCCOE Pune, north bengal	Strengthen PO- & PO-5				
3.	CITY	nonment SW(AICTE Model Curriculum// PCCOE Pune			Strengthen PO- & PO-4	
4.	Por	ortfolio and other analytical models esource AICT PCCO			AICTE Model Curriculum// PCCOE Pune			engthen PO- O-2, PO-4 &
	bas	ed theory Com	AICTE Model Curriculum// PCCOE Pune			PO-5 Strengthen PO- 1,PO-2, PO-4		
5.	Ma Per	rketing Plans a sonnel Plans a	and Policies and Policies	AICTE Model PCCOE Pune	Currico	ulum//	Str 1,F	engthen PO-

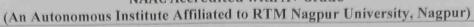
Course Coordinator

HODOMBA)
MBA Dept.
Olisiramji Gaikwad - Path
College of Engg. & Tech.
Ohgaon, Wardha Road, NAGPUR - 441108



Wardha Road, Nagpur-441 108







Prog	gram: N	laster of Bus	iness Administration		
Seme	ester - III	MBA32304:	Corporate Social Responsibility & Sustain	ability	11 4
	Teaching	Scheme		Examinati	on Scheme
Т	heory	4 Hrs/week		CT-I	15 Marks
Tı	utorial	+.	and a comment of the	CT-II	15 Marks
Tota	al Credits	4		CA	10 Marks
Durat	tion of ESI	E: 3 Hrs.		ESE	60 Marks
	Requisites ainability	s: Corporate go	overnance , Social responsibility &	Total Marks	100 Mark
	irse Obje				
	can benef	it the organization	R, the future manager will be able to identify on under the banner of CSR.		
	to sustaina	able developmen	e manager will be able to frame and recomment.		
	various la	ws and regulation			
	will be a	ble to ascertain	ng to government and non-government orgat the role of various stakeholders in CSR a latory guidelines in CSR policy.	nizations, the fu ctivities and in	iture manag corporate th
5.	Given the	task of CSR, the	ne future manager will be able to plan and imity and evaluate its effectiveness.	nplement variou	is activities
			Course Contents		
Un	of sus Bu	CSR, Benefits a tainability & St siness; environn	SR- Meaning & Definition of CSR, History & and Internal scope of CSR, Enterprise Social akeholder Management. CSR through triplemental aspect of CSR; Chronological evolution	l Responsibility bottom line and of CSR in Indi	y, Concept of d Sustainab ia.
Uni	it II ma	nagers, organi sponsibility, Mi ween CSR and business and nciples on multi	ocial Orientations- Management and Social zation classification. International framework Ilennium Development goals, Sustainable development goals, Sustainable development (UN) Global Compact human rights. OECD CSR policy tool, IL national enterprises and social policy.	work for correlopment goals 2011. UN guid	porate soci , Relationsh ling principle declaration
Uni	t III Ac pri	tivities under S ivers of CSR in	In India & the world- Section 135 of Compachedule VII, Appointment of Independent India, Changing expectations of social resportegulatory environment in India Counter trans.	Directors on the	e Board. The
Uni	it IV No	entifying key s vernment progra nprofit &Local DGs, Global Co lia, Understandi	takeholders of CSR & their roles- Role of ams that encourage voluntary responsible ac Self- Governance in implementing CSR; Compact Self- Assessment Tool, National Volung roles and responsibilities of corporate foun	tion of corpora ntemporary issuntary Guideline dations	tions. Role ues in CSR es by Govt.
Un	it V de	r rent trends a velopment, Rev Major CSR Initi	nd opportunities in CSR-CSR as a Strategic iew of successful corporate initiatives & chal- latives.	Business tool f llenges of CSR	or Sustainab Case Studi

oks
CV Baxi and Ajit Prasad, "Corporate Social Responsibility Concept and Cases, The Indian Experience", Excel Books, 2006, ISBN 81-7446-449-2
Nayan Mitra, René Schmidpeter, "Corporate Social Responsibility in India: Cases and Developments After the legal mandate", Springer publications
ce Books
Corporate Social Responsibility in India. Trends, Issues and Strategies By Sateesh Gouda M, A.G. Khan, S.L. Hiremath, Anchor Academic Publishing, 2017, Pg-9-42 Corporate Social Responsibility: A Very Short Introduction By Jeremy Moon, Oxford University Press,
Business Ethics, Text and cases by CSV Murthy, Himalaya Publishing House, ISBN 81-8318-418-1, 2008, Pg 369-372
Links
https://globalcompactselfassessment.org/about this tool
http://egyankosh.ac.in/handle/123456789/8107
http://egyankosh.ac.in/handle/123456789/16465

	Course Outcomes	CL	Class Sessions
MBA32304.1	Apply the various activities which can benefit the organization under the banner of CSR.	3	4
MBA32304.2	Recommend the CSR policy according to sustainable development.	5	4
MBA32304.3	Discriminate CSR activity according to the various laws and regulations.	4	4
MBA32304.4	Decide the role of various stakeholders in CSR activities and incorporate the guidelines issued by regulatory guidelines in CSR policy.	5	4
MBA32304.5	Plan various activities to be taken under CSR activity and evaluate its effectiveness.	6	4

PO →	PO1	PO2	РО3	PO4	PO5	PSO1	PSO2
-	3	3	2	2	3	2	3
COI	3	2	3	3	3	2	2
CO2	2	2	3	3	3	1	1
CO3			2	2	2	2	2
CO4	3	3			-	2	3
CO5	2	3	2	2	1		2
Avg	3	3	2	2	2	2	4

Assessment Pattern (with revised Bloom's Taxonomy)

Cognitive Level	CT 1	CT 2	TA	ESE
Remember	-	-		10
Understand	-	-	-	10
Apply		3	2	5
Analyze	5	5	3	13
Evaluate	5	5	2	12
Create	5	2	3	10
TOTAL	15	15	10	60



Tulsiramji Gaikwad-Patil College of Engineering and Technology

Wardha Road, Nagpur-441 108

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Program	: Master of I	Business Administration					
Semester	Course Code	Name of Course		L	T	P	Credits
Ш	MBA32304	Corporate Social Responsibility &	& Sustainability	40	-	-	4
447		Summary of Revisions in the	e Contents				
Unit No.	M	odifications Proposed	Source of collection proposed content			Re	eason
1.	CSR activity ac regulations	Sandip University, Nasik			Strengthen PO2, PO3, PO4		
2.	Role of Nonpro implementing 0 & MDGs.	RCOEM, Nagpur			rengt	hen PO1,	
3.	expectations o	CSR in India, Changing f social responsibility, four faces of ibility, the regulatory environment in trends. Performance in major programs.	RSCOE , Pune			treng	then PO2,

Course Coordinator

HQIOMBA)
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College of Engg. & Tech.
Dhgagn, Wardha Road, NAGPUR - 441108,



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			Institute Affiliated to RTM Nagpur)	Nagpur I	Iniversity,	
Progr	ram : I	Master of Busin	ess Administration			
Semes	ter-III	MBA32305: Geo	Politics And Global Business	strategies		
7	Feachin	g Scheme		o o o o o o o o o o o o o o o o o o o	Examinatio	n Col
Th	eory	3Hrs/week			CT-I	15
Tut	torial	-			СТ-П	Marks 15
Total Credit	to	3			CA	Marks 10
	on of ESI	R. 3Hrs				Marks
					ESE	60 Marks
Microe	equisite	s: International Bus	ness Management, Macroeconor	mics and	Total Marks	100 Marks
			Course Contents ics and Global Business- De		-	
Unit II Unit III	Under Politic international politic shapin	standing trade blocal Risk and Busing translational markets, Stall instability and business environ	Analysis of bilateral and s and their economic implications. Strategy - Identifying strategies for risk mitigation usiness responses, Role of governments.	d multilations. g and asse and managernment p	essing political gement, Case solicies and regu	risks in tudies or
Unit IV	Emerg market Road I	ing Economies and s, Shifts in global nitiative and its glo	d Global Power Shifts - Rieconomic power and their bus bbal impact, India's role in the	iness impli	ications, China'	s Belt and
Unit V	busines geopol disrupt	nporary Issues in s - Impact of clin itical ramification	Geopolitics and Business - Conate change policies on globs, Global health crises (e. iderations and corporate social corporat	ontemporary al business g., panden	Issues in Geop s, Cyber securi	olitics and its
Text B				H.		
T.1			d Politics" by John Baylis, Patric			
T.2	"Intern	ational Business: Co	npeting in the Global Marketpla	ce" by Char	les W. L. Hill.	

Refere	nce Books
R.1	"Geopolitics: A Very Short Introduction" by Klaus Dodds
R.2	"Global Political Economy" by Robert O'Brien and Marc Williams.
Useful	Links
1	https://nptel.ac.in/courses/109105198

	Course Outcomes	CL	Class Sessions
ABA32305.1	Analyze the influence of geopolitical factors on international business decisions.	3	8
MBA32305,2	Evaluate the role of global institutions and agreements in shaping business strategies.	5	8
MBA32305.3	Develop risk assessment models for political and economic uncertainties.	5	8
MBA32305.4	Formulate strategic responses to geopolitical challenges in various markets.	3	8
MBA32305.5	Demonstrate awareness of ethical and social responsibilities in global business operations .	4	8

PO CO	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2
CO1	2	2	3	2	2	3	3
CO2	2 ,	3	2	2	2	3	3
CO3	3	2	3	3	3	-	3
CO4	2	3	3	2	3	2	3
CO5	3	2	2	3	2	2	2
Avg	2	3	2	3	2	3	3

Assessment Pattern (with revised Bloom's Taxonomy)

Cognitive Level	CT 1	CT 2	TA	ESE
Remember	-	-	-	10
Understand	-	-	-	10
Apply		3	2	5
Analyze	5	5	3	13
Evaluate	5	5	2	12
Create	5	2	3	10
TOTAL	15	15	10	60

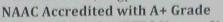
Course Coordinator

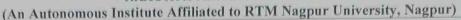
HODOVIBA)
MBA Dept.

Oulsiramji Galkwad - Patil
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Ohgaon, Wardha Road, NAGPUR - 441108



Wardha Road, Nagpur-441 108







Program:	Master	of	Business	A	lminist	ration
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Semester-	MBA32307 (A): Training And Develo	opment
TTT		

Teaching	Scheme		Examinati	on Scheme
Theory	4Hrs/week		CT-I	15 Marks
Tutorial			CT-II	15 Marks
Total Credits	4		CA	10 Marks
Duration of ESE	3Hrs		ESE	60 Marks
Pre-Requisites	Human Resource Manage	ment, Organizational Behavior	Total Marks	100 Marks

Course Objectives:

- 1. Students should be able to explain the importance of Human Resource Management for an organization and also distinguish between Personnel and HR Management.
- 2. For a given job profile, students should be able to develop a job analysis and produce a job description and job specification.
- 3. Students should be able to design a Human Resource Plan for an organization and construct its Selection Process
- 4. Students should be able to justify the applicability of various techniques of Training

Language, Developing creativity. in the organization.

5. Students should be able to outline the performance appraisal process and identify and explain the utility of various modern and traditional methods of Performance Appraisal.

Course Contents

	Course Contents
Unit I	Training, Development & Learning: Nature & Significance of training, Scope & Objectives of training, Benefits of training, Principles of Adult Learning, Difference between Training, Development & Learning.
Unit II	Training Need Analysis: Identification of training needs, Thayer & McGhee Model, Areas of training, Responsibilities for providing training,
Unit III	Training Design & Methods of Training: Perspectives for Designing Training, methods of On the Job Training &Off the Job Training,
Unit IV	Management Development: Concept & Importance of Management Development Programs (MDP's), Steps in MDP's, Prospective pitfalls, Methods and Techniques of MDP's.
Unit V	Tools for Effective Training: Teaching aids and techniques, Audio-visual aids, Skills of an Effective Trainer: Communication skills, Knowledge, Training styles, Power of Body

Text Bo	oks
T.1	Training and Development by G. P. Naik published by Excel Books, New Delhi in September 2007
Referen	nce Books
R.1	Effective Human Resource Training and Development Strategy - Dr. B. Rathan Reddy Publication Himalaya Publication House.
R.2	Human Resource and Personnel Management - Text and cases, K. Aswathappa, Publication - McGraw- Hill Publishing co. ltd.
R.3	Human Resource Management Tenth Edition Com Day 1
Useful	Human Resource Management, Tenth Edition, Gary Dessler, Publication-Pearson Education Links
- 1	https://pptal.go.in/a-a/110/10-10

- 1	https://nptel.ac.in/courses/110/105/110105145/
	Course Outcom

	Course Outcomes	PO/PSO	CL	Class Sessions
MBA32307 (A) :.1	Determine the Factors of Training & Development.	PO2, PO3, PO5	3	8
MBA32307 (A):.2	Identify the training needs and responsibilities.	PO2, PO3	4	8
MBA32307(A):.3	Examine the training design & methods of training.	PO1, PO4	3	8
MBA32307(A):.4	Choose the methods of Management Development.	PO1, PO3, PO5	3	8
MBA32307(A):.5	Build the various tools used for effective training.	PO2, PO3, PO4	6	8

PO -	Dod		-				
со↓	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2
CO1	3	3	2	3	3	3	3
CO2	2	2	3	3	2	3	3
CO3	3	3	2	3	3	-	3
CO4	3	3	2	3	2	2	3
CO5	3	3	2	2	1	2	2
Avg	3	3	2	3	2	3	3

Assessment Pattern(with revised Bloom's Taxonomy)

Cognitive Level	CT 1	CT 2	TA	ESE
Remember			-	
Understand			-	_
Apply	5	5	3	12
Analyze	5	5	3	24

12

Evaluate	5	5	4	24
Create		-		#
TOTAL	15	15	10	60



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Program:	Master of Busi	ness Administra	ution					
Semester	Course Code	Name of		L	Т	P	Credits	
III	MBA32307 (A)	Training And Dev		40	-	-	4	
	Sı	ummary of Revi	sions in the Co	nten	ts			
Unit No.	Unit No. Modifications Proposed			tion tent		R	leason	
1.	Nature & Signifi Scope & Objec Benefits of train Adult Learning, I	raining, Development & Learning: ature & Significance of training, cope & Objectives of training, enefits of training, Principles of dult Learning, Difference between raining, Development & Learning. AICTE Model Curriculum// Old RTMNU Syllabus, RCOEM				Strengthen PO- 4 & PO-5		
2.	Training Need Analysis		AICTE Model Curriculum// Old RTMNU Syllabus RSCOE	i,	Strengthen PO- 3& PO-4)- 3& PO-4	
3.	Training Design & Training	Z Methods of	AICTE Model Curriculum// Old RTMNU Syllabus RSCOE	ò,	Strengthen PO- 1,PO-2, PO-4 & PO-5			
4.	Management Dev Programs	elopment	AICTE Model Curriculum// Old RTMNU Syllabus RCOEM	,	Strengthen PO- 1,PO-2, PO-		0- 1,PO-2, PO-4	
5,	Tools for Effective	e Training	AICTE Model Curriculum// Old RTMNU Syllabus RCOEM	,	Streng	gthen PC	0- 1,PO-2	

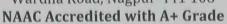
Course Coordinator

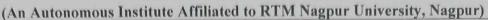
HOD (MBA)
MBA Dept.

Tulsiramji Galkwad - Patti
College of Engs. & Tech.
Ongaon, Wardha Road, NAGP! 11108



Wardha Road, Nagpur-441 108







Program: Master of Business Administration

Semester-

MBA32308(A): Sales and Distribution Management

Teaching	Scheme		Examinati	on Scheme
Theory	4Hrs/week		CT-I	15 Marks
Tutorial			CT-II	15 Marks
Total Credits	4		CA	10 Marks
Duration of ESE	: 3Hrs		ESE	60 Marks
Pre-Requisites Business Ethics		ment, Organization behavior,	Total Marks	100 Marks

Business Ethics Course Objectives: 1. Students are able to identify appropriate Sales Forecasting method to be adopted by a company 2. Students are able to design an effective Sales Compensation Plan for Sales Executive 3. Students are able to outline different levels of Marketing channel used by the company. 4. Students are able to describe the process of Supply Chain and Reverse Logistics 5. Students are able to develop e-retailing strategy as a channel of distribution

Unit I Unit I Introduction to Sales Management - Definition and meaning, Objectives, Sales Research, Sales Forecasting, Sales Forecasting methods, Sales Planning and control: Goal setting, Performance measurement, diagnosis and corrective actions, Estimating market and Sales Potentials Sales Organization – Setting up a sales organization, Personal Selling, Management of Sales

Unit II	force, Recruitment & Selection, Training, Motivation and Evaluation, Compensating Sales
	Force, Territory Management, Sales Budget, Sales Quota
	Physical Distribution - Definition, Importance - participants in physical distribution
	process - Different forms of channels - Functions of Marketing Channels, Unconventional
Unit III	channels - Channel Intermediaries - Wholesaling and Retailing, Channels for Consumer
	goods, Industrial Goods & Services - Integrated Marketing Channels - Horizontal, Vertical,
	Multi -channel marketing Systems.

	Multi-channel marketing Systems.
Unit IV	The Basics of Supply Chain Management- Introduction, Definition of Supply Chain Management, Evolution of the Concept of Supply Chain Management, Key Drivers of Supply Chain Management, Typology of Supply Chains, Cycle View of Supply Chain, Problems in SCM and Suggested Solutions

Unit V

New Trends in Sales Management- Introduction, Sales Management Information System, Relationship Marketing, , International Sales Management, Challenges Faced by International Sales Managers, Role of E-commerce in Selling- E-commerce and e-retailing - E-commerce and e-retailing as a channel of distribution, Electronic intermediaries, Disintermediation and Re-intermediation, e-enabled logistics management and tracking systems.

Text Books

T.1	Sales and Distribution Management: Text and Cases, 3rd Edition, Krishna K Havaldar&Vasant M Cavale, McGraw Hill Education, ISBN13: 978-935260773
T.2	Sales and Distribution Management, 2nd Edition, Tapan K Panda & Sunil Sahadeva, Oxford;ISBN-13: 978-019807704
Referen	ce Books
R.1	Sales and Distribution Management: A Practice based approach, Ramendra Singh, Vikas Publishing, 1SBN-13: 978-932599406
R.2	Sales Management: Concepts and Cases, 10ed, ISV, Wiilliam L. Cron & Thomas E. Decarlo, Wiley, ISBN-13: 978-8126526383
Useful	Links
1	https://nptel.ac.in/courses/110/101/110101131/

	Course Outcomes	PO/PSO	CL	Class Sessions
MBA32308(A).1	Interpret appropriate Sales Forecasting method to be adopted by a company.	PO1,PO2,PO3,PO4,PO5,PSO1,PSO2	3	8
MBA32308(A).2	Sketching an effective Sales Compensation Plan for Sales Executive.	PO1,PO2,PO3,PO4,PO5,PSO1,PSO2	3	8
MBA32308(A)3	Design outline different levels of Marketing channel used by the company.	PO1,PO2,PO3,PO4,PO5,PSO1,PSO2	6	8
MBA32308(A).4	Illustrate the process of Supply Chain and Reverse Logistics.	PO1,PO2,PO3,PO4,PO5,PSO1,PSO2	4	8
MBA32308(A).5	Develop e-retailing strategy as a channel of distribution.	PO1,PO2,PO3,PO4,PO5,PSO1,PSO2	6	8

PO T	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2
COI	2	3	3	3	2	3	3
CO2	3	3	2	3	3	3	3
CO3	2	3	3	3	2	1	3
CO4	3	3	2	3	2	2	3
CO5	2	3	3	2	2	2	2
Avg	2	3	3	3	2	2	3

Assessment Pattern(with revised Bloom's Taxonomy)

Cognitive Level	CT 1	CT 2	TA	ESE
Remember		-	198	w
Understand	-			
Apply	5	5	3	12
Analyze	5	5	3	24
Evaluate	5	5	4	24
Create	-	-		-
TOTAL	15	15	10	60



Tulsiramji Gaikwad-Patil College of Engineering and Technology

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Program: Master of Business Administratio	Program:	Master	of Business	Administration
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Semester Course Code		Course Code Name of Course		T	P	Credits
III	MBA32308 (A)	Sales and Distribution Management	40	-		4

	Summary of Re	evisions in the Contents	
Unit No.	Modifications Proposed	Source of collection of proposed content	Reason
1.	The Basics of Supply Chain Management	Sikkim Manipal University	Strengthen PO- 4&To understand the distribution chain
2.	New Trends in Sales Management	Sikkim Manipal University	Strengthen PO-4& To understand the recent trends in the Marketing

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16



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Program:	Master	of	Business	Administration
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Semester- MBA32309(A): Investment Analysis & Portfolio Management

Teaching	Scheme		Examination	on Scheme
	4Hrs/week	14-1-1	CT-I	15 Marks
Theory	41115/ WCCR	111 111 111	СТ-П	15 Marks
Tutorial	-		CA	10 Marks
Total Credits	211	and the second second	ESE	60 Marks
Duration of ESE		Economics Management	Total Marks	100 Marks
Pre-Requisites	Finance, Busines	Economics, Management		

Course Objectives:

- 1. The student will be able to apply concept oftime value of money in computing the value of fixed income securities. The student will also be able to understand the relationship between interest rates, yield and bond prices.
- 2. The student will be able to compute and compare the value of a company's equity share with other company's equity by using various methods and tools of equity valuation
- 3. The student will be able to build and evaluate the relationship between the concept of risk and return and will be able to relate its implication on creating portfolio
- 4. The student will be able to learn the theoretical concepts of underlying the portfolio creation
- 5. The student will be able to assess the tools and strategies for portfolio creation and evaluation and will also be able to evaluate the portfolios of mutual funds by using the tools of portfolio evaluation

Course Contents

	FIXED-INCOME VALUATION: Introduction. Bond Prices and the Time Value of Money: Bond Pricing with a Market Discount Rate, Yield-to-Maturity, Relationships between the
Unit I	Bond Price and Bond Characteristics. The Maturity Structure of Interest Rates. Yield Spreads: Yield Spreads over Benchmark Rates, Yield Spreads over the Benchmark Yield
	Curve.

Value and Market Price. Major Categories of Equity Valuation Models: Present Value Models: The Dividend Discount Model; Background and Description of the Dividend Discount Model. The Gordon Growth Model, Multistage Dividend Discount Models. Multiplier Models: Relationships among Price Multiples, Present Value Models, and Fundamentals; The Method of Comparable; Illustration of a Valuation Based Roon Price

Multiples; Enterprise Value. Asset-Based Valuation Investment

	PORTFOLIO RISK AND RETURN - PART I: The Concept of Market Efficiency, Forms of Portfolio Risk And Return - Part I: The Concept of Market Efficiency, Forms of Portfolio Risk And Return - Part I Programment Characteristics of Assets: Return,
Jnit III	Market Efficiency, Random Walk Theory, Investment Characteristics and Covariance of Returns, Other Major Return Measures and their Applications, Variance and Covariance of Returns, Other Major Return and Risk, Other Investment Characteristics. Portfolio Risk: The Concept of Risk Aversion, Portfolio of Two Risky Assets, Portfolio of Multiple Risky Assets, The Power Risk Aversion, Portfolio of Two Risky Assets, Portfolio of Multiple Risky Assets, The Power
Unit IV	PORTFOLIO RISK AND RETURN – PART II: Efficient Frontier and Investor's Optimal Portfolio: Investment Opportunity Set, Minimum-Variance Portfolios, A Risk-Free Asset and Multiple Risky Assets, Optimal Investor Portfolio, Capital Market Theory: Portfolio of Risk Free and Risky Assets, The Capital Market Line. Pricing of Risk and Computation of Expected Return: Systematic Risk and Non-systematic Risk, Calculation and Interpretation of Beta. The Capital Asset Pricing Model: Assumptions of the CAPM, The Security Market Line, Applications of the CAPM.
Unit V	PORTFOLIO MANAGEMENT – Specification of Investment Objectives and Constraints, Selection of Asset Mix, Formulation of Portfolio Strategy, Selection of Securities, Portfolio Execution, Portfolio Revision, Performance Evaluation, Portfolio and Mutual fund Performance evaluation – Sharpe Ratio, Treyn or Ratio, Jensen's Alpha, Sortino Ratio and M2.
Text Boo	oks
T.1	Investment Analysis and Portfolio Management, S. Kevin, 2d Edition, PHI Learning, ISBN-13: 978-8120351301
T.2	Investment Analysis and Portfolio Management, 6e, Donald E. Fischer & Ronald J. Jordan, Pearson Education India, ISBN-13: 978-8177588118
Referen	ce Books
R.1	Investment Analysis and Portfolio Management, M. Ranganathan & R. Madhumathi, 2nd edition, Pearson Education India ISBN-13: 9788131759202
R.2	Investment Analysis and Portfolio Management, V. A. Avadhani, 12th Edition, Himalaya Publishing House, ISBN-13: 978-9352029921
Useful I	
	https://nptel.ac.in/courses/110/105/110105121/

	Course Outcomes	РО	CL	Class Sessions
MBA32309(A).1	Apply concept of time value of money in computing the value of fixed income securities.	PO2, PO3, PO5	3	8

MBA32309(A).2	Compute and compare the value of a company's equity share with other company's equity by using various methods and tools of equity valuation.	PO2, PO3	4	8
MBA32309(A)3	Build and evaluate the relationship between the concept of risk and return and will be able to relate its implication on creating portfolio.	PO1, PO4	3	8
MBA32309(A).4	Explain the theoretical concepts of underlying the portfolio creation.	PO1, PO3, PO5	3	8
MBA32309(A).5	Evaluate the portfolios of mutual funds by using the tools of portfolio evaluation.	PO2, PO3, PO4	6	8

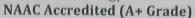
PO →						PSO1	PSO2
co	PO1	PO2	PO3	PO4	PO5		
CO1	2	3	3	3	2	2	2
CO2	3	3	2	3	3	3	3
CO3	2	3	3	3	2	1	1
CO4	3	3	2	3	2	2	1
CO5	2	3	3	2	2	2	2
Avg	2	3	3	3	2	2	2

Assessment Pattern(with revised Bloom's Taxonomy)

Cognitive Level	CT 1	CT 2	TA	ESE
Remember	-	-	-	-
Understand	-	-	-	-
Apply	5	5	3	12
Analyze	5	5	3	24
Evaluate	5	5	4	24
Create	-		-	-
TOTAL	15	15	10	60



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Progran	n: (M.B.A) Mast	er of Bus	iness	Administration				
Semester	Course Code		Name of Course			Т	P	Credits
III	MBA32309	Investmer	nt Ana	lysis & Portfolio	40	-	-	4
	Su	mmary o	f Rev	isions in the Conte	nts			
Unit No.	Modifications Proposed		Source of collection proposed conten	llection of		Rea	Reason	
1.	PORTFOLIO RETURN – PART of Market Efficiency Theory, Investment of Assets: Return Return Measure Applications, V. Covariance of Re Return and Risk, C. Characteristics. Por Concept of R Portfolio of Two Portfolio of Multip The Power of Diver	TI: The Coency, Form, Random at Character, Other Mes and Variance turns, History The Invest at Character Investment Investm	walk ristics Major their and orical tment: The rision, ssets,	Ramdeobaba College of Engineering, Nagpur	f	Streng PO3,	_	ng PO2 ,

Course Coordinator

MBA Dept.

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		Nagpur)
Program:	Master of Business A	dministration
Semester-	MBA32310(A): Logistic	s and Supply Chain Management
	ing Scheme	Examination Scheme
Theory	4Hrs/week	CT-I 15 Marks
Tutorial	41110/ WEEK	CT-II 15 Marks
Total Cred	its 4	CA 10 Marks
Duration of		ESE 60 Marks
		ques, Research Methodology Total Marks 100 Marks
Course	hiontives:	
1. Studen	ts will be able to analyze the b	business requirement and apply supply chain strategies
2. Studen	ts will be able to design effect	tive distribution network for a company
3. Studen	its will be able to reduce transp	portation costs by applying optimization techniques
4. Studer	its Will be able to understand	the supply chain requirement as per the resources available
5. Studer areas	nts will be able to measure the	performance of the supply by applying various metrics in different
		Course Contents
Unit I	strategies, Drivers of supplemanagement.	nent: Concept, Decision Phases in Supply chain, Supply chainly chain performance, competitive advantage through supply chain
Unit II	for Supply Chain Manager network in various busin	Factors influencing distribution network design, Design option ment, Text and Cases, distribution network, Designing distribution ess applications, E- supply chain, and impact of uncertainty of the contract
Unit III Unit IV	supply chain, factor influe process Warehousing Mar Logistics – Elements of I Strategies – Inventory M Containerization Ware Ho Components Reverse Log	Logistics Management – Distribution Management – Distribution Management –Transportation Management –Fleet management ousing –Packing for Logistics –Third party Logistics –Technolog

Unit V	SCM Performance Measures: Importance of performance measure, Introduction to SCOR Model, Types of Performance Measures – Productivity Measure, Quality Measure, Customer Service Measure and Cost Measure
Text Boo	oks
T.1	Operations and Supply Chain Management, 8ed, ISV, Russel & Taylor, 8th Edition, Wiley, ISBN-13: 978-8126556823
T.2	Supply Chain Management, 6th Edition, Sunil Chopra, Peter Meindl& D. V. Kalra, Pearson Education India, ISBN-13: 978- 9332548237
T.3	Supply Chain Management: Strategy, Planning, and Operation, Global Edition, 7th Edition, Sunil Chopra, Pearson Education India, ISBN-13: 978- 1292257891
Referen	nce Books
R.1	Supply Chain Management, Text and Cases, By V. V. Sople, Pearson Publications, Chapter 1 Supply Chain Management, A Managerial Approach, By Amit Sinha& Herbert Kotzab, McGrawHill Publication, Chapter 2 Supply Chain Management, Text and Cases, By Janat Shah, Pearson Publication, Chapter 2
R.2	Supply Chain Network: Factors influencing distribution network design, Design options for Supply Chain Management, Text and Cases, By Janat Shah, Pearson Publication, Chapter 6
R.3	Supply Chain Management, A Managerial Approach, By Amit Sinha& Herbert Kotzab, McGrawHil Publication, Chapter 9 and 12
Usefu	l Links
1	https://nptel.ac.in/courses/110/101/110101131/

	Course Outcomes	PO/PSO	CL	Class Sessions
MBA32310(A) .1	Analyze the business requirement and apply supply chain strategies	PO1,PO2,PO4,P O5,PSO1,PSO2	3	8
MBA32310(A).2	Design effective distribution network for a company.	PO1,PO2,PO4,P O5,PSO1,PSO2	6	8
MBA32310(A).3	Explain reduce transportation costs by applying optimization techniques.	PO1,PO2,PO4,P O5,PSO1,PSO2	4	8
MBA32310(A).4	Determine the supply chain requirement as per the resources available by identifying the non-value added services within the supply chain.	05 PSO1.PSO2	5	8
MBA32310(A).5	Measure the performance of the supply by applying various metrics in different areas.	PO1,PO2,PO4,P O5,PSO1,PSO2	5	8

PO T	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2
CO1	3	3	3	3	2	3	3
CO2	3	3	2	3	3	3	3
CO3	2	3	2	2	2	2	3
CO4	3	3	2	3	2	2	3
CO5	3	3	2	2	2	2	2
Avg	3	3	2	3	2	2	3

Assessment Pattern(with revised Bloom's Taxonomy)

Cognitive Level	CT 1	CT 2	TA	ESE
Remember	-		-	-
Understand	-	-	-	-
Apply	5	5	3	12
Analyze	5	5	3	24
Evaluate	5	5	4	24
Create		-		-
TOTAL	15	15	10	60



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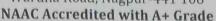
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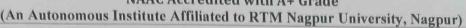
,			Name of Course	L	T	P	Credits
Semester	Course Code			_	_ 4	4	
III	MBA32310(A)	Logistic	es and Supply Chain Management	140	W 100	1000	THE REAL PROPERTY.
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Unit No.	Modifications Pr	oposed	Source of collection of proposed collection of Management		t T		Reason erstand the

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Wardha Road, Nagpur-441 108







ı	Program:	Master of Business Administration
	Samostan	MRA 22211(A). Detabase Administration

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II	1			

MBA32311(A): Database Administration

Teaching Scheme			Examination	on Scheme
Theory	4 Hrs/week		CT-I	15 Marks
Tutorial			CT-II	15 Marks
Total Credits	4		CA	10 Marks
Duration of ESE	Duration of ESE: 3Hrs		ESE	60 Marks
Pre-Requisites	: Information Tech	nology	Total Marks	100 Marks

Course Objectives:

- 1. The student will be able to **identify** and **use** Interactive data administration software desktop tools and will also be able to **create** Interactive data administration software desktop workspace
- 2. The student will be able to **connect** data and will also be able to **use** Interactive data administration software's File Types effectively.
- 3. The student will be able to create analytics pane and will also be able to use Sort , Filters ,Sets , Groups and Hierarchy functions
- 4. The student will be able to **create** calculations to enhance the data administration.
- 5. The student will be able to build effective dashboard

Course Contents

Unit I	Job Specifications of Data Base Administration. Overview of Memory structure,process structure and storage structure of Oracle , Installation of Oracle using Oracle Universal Installer
Unit II	Create database using DBCA, startup and shutdown of oracle using log and tracefiles and data dictionary
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Unit III Configure and manage oracle network, create and manage tablespaces
Unit IV Create and manage database user accounts, privileges, role and profiles

Unit V Monitor and resolve locking conflicts, manage undo

Text Books

T.1 Oracle 9i, 10g or 11g Manuals

Reference Books

Database Administration: The Complete Guide to Practices and Procedures by Craig Mullins

R.1 DBA Survivor

Expert Oracle Database Administration by Sam Alapati, Dreamtech Press

Useful Links

1	www.databasejournals.com			
2	www.dhametrics.com			

	Course Outcomes	PO/PSO	CL	Class Sessions
MBA32311(A).1	Determine duties and responsibilities of a Data Base Administrator	PO1, PO2, PO4	3	8
MBA32311(A).2	Facilitate DBA skills through select tasks	PO3, PO5,	5	8
MBA32311(A). 3	Customize oracle network and manage table spaces	PO1, PO3, PO5	4	8
MBA32311(A).4	Create database tables and manage profiles.	PO2, PO4, PO5	6	8
MBA32311(A).5	Reframe locking system to prevent data.	PO1, PO2	5	8

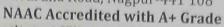
PO → CO ⊥	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2
CO1	3	2	3	3	2	3	3
CO2	2	3	2	2	2	1	2
CO3	3	3	2	2	2	2	1
CO4	3	3	3	2	3	1	1
CO5	3	2	2	3	2	2	2
Avg	3	3	2	2	2	3	3

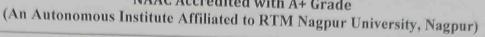
Assessment Pattern (with revised Bloom's Taxonomy)

Cognitive Level	CT 1	CT 2	TA	ESE
Remember	-	-	-	-
Understand		-	-	-
Apply	5	5	3	12
Analyze	5	5	3	24
Evaluate	5	5	4	24
Create		-		-
TOTAL	15	15	10	60



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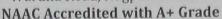
Program:	Master of Bus	Master of Business Administration							
Semester	0		Name of Course		т	P	Condition		
III	MBA32311(A)		Administration	L 40	1	r	Credits		
	Su	immary o	f Revisions in the Co	nten	ts	-	4		
Unit No.	Modifications Proposed		Source of collection of proposed content		Reason				
1,	Create and manage user accounts, privi and profiles		RSCOE, Pune	Strengthening PO1, PO2, PO		, PO2 , PO5			
	Monitor and resolve locking conflicts, manage undo				RSCOE, Pune	Strengthening PO3, PO4, PO5			

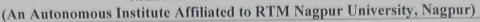
Course Coordinator

MBA Dept.
Tulsiramji Galkwad - Paril
College of Engs. & Tech.
phgaon, Wardha Road, NAGPUR - 441108



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Program: Master of Business Administration MBA32307(B): Performance Management Semester - III **Examination Scheme Teaching Scheme** 15 Marks CT-I 4 Hrs/week Theory 15 Marks CT-II Tutorial CA 10 Marks **Total Credits** 4 60 Marks ESE Duration of ESE: 3 Hrs. 100 Pre-Requisites: Human Resource Management, Organizational Behavior Total Marks Marks Course Objectives: Students should be able to distinguish the concept of Performance appraisal & Performance Management and also should be able to establish relationship of performance management with 1. Strategic Planning. Students should be able to determine the Mechanism of Performance Management, and also explain 2. the various steps in performance planning and performance execution. Students should be able to justify the use of various modern and traditional methods of Performance 3. Appraisal under given situation. Students should be able to justify the use of various Performance Assessment Models under given 4. situations; also the student should be able to determine the steps of giving a constructive feedback. Students should be able to discuss the importance and Principles of ethics in performance 5. management. **Course Contents** Concept - Performance appraisal, Introduction to Performance Management: Performance Management, Performance management system, Objectives and functions of Unit I Performance Management system, Linkage of Performance Management to strategic planning. Process of Performance Management: Introduction to Performance Management Process, Performance Management Planning Process, Mechanism of Performance Management Unit II Planning and Execution. Performance Appraisal: Definitions & Objectives of PA and Characteristics of PA, Importance, Advantages & Disadvantages of PA, Process of PA, Pitfall of PA, Achieving effective PA, Methods of PA, Performance Appraisal Methods: Performance Appraisal Unit III Methods, Traditional Methods, Modern Methods Models for Assessing Performance-Balance score card; Objectives and process of Performance monitoring, Performance management linked with reward systems. Building a Unit IV High Performance culture-Performance Management & Employee Development. Ethics in Performance Appraisal: Ethics - An Overview, Ethics in Performance Management, Principles of ethical performance management Ethical issues and dilemmas in Unit V performance management **Text Books** Human Resource Management: Text and Cases, V. S. P. Rao, Excel Books, ISBN-13: 978-T.1 8174464484

T.2	Human Resource Management: Text and Cases, 6th Edition, K. Aswathappa, McGraw Hill Education, ISBN-13: 978-0070682139
Reference	Books
R.1	Human Resource Management, 15th Edition, Gary Dessler, Pearson Education, ISBN-13: 978-9352862658
R.2	Performance Management: Concepts, Skills and Exercises, 2nd Edition, Robert L Cardy & Brian Leonard, Prentice Hall India Learning Private Limited, ISBN-13: 978-8120343238
Useful Lin	
1	https://nptel.ac.in/courses/110/105/110105154/

4-1-1-1	Course Outcomes	CL	Class Sessions
MBA32307(B).1	Distinguish the concept of Performance appraisal & Performance Management.	3	8
MBA32307(B).2	Determine the Mechanism of Performance Management, various steps in performance planning and performance execution.	3	8
MBA32307(B).3	Evaluate the use of various modern and traditional methods of Performance Appraisal under given situation.	5	8
MBA32307(B).4	Justify the use of various Performance Assessment Models under given situations.	4	8
MBA32307(B).5	Establish the importance and Principles of ethics in performance management.	3	8

PO → CO ⊥	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2
COI	2	3	2	2	3	3	3
CO2	2	2	3	3	3	3	3
CO3	2	2	3	3	3	-	3
CO4	3	3	2	3	2	2	3
CO5	3	3	2	2	1	2	2
Avg	2	3	2	3	2	3	3

Assessment Pattern (with revised Bloom's Taxonomy)

Cognitive Level	CT 1	CT 2	TA	ESE
Remember	-	-	-	10
Understand		-	-	10
Apply	_	3	2	5
Analyze	5	5	3	13
Evaluate	5	5	2	12
Create	5	2	3	10
TOTAL	15	15	10	60



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Program:	Master of Business Administration							
Semester	Course Code	Name of Course	L	T	P	Credits		
III	MBA32307(B)	Performance Management	40	-	-	4		

	Summary of	Revisions in the Contents	
Unit No.	Modifications Proposed	Source of collection of proposed content	Reason
1.	Performance Management Concept	AICTE Model Curriculum// Old RTMNU Syllabus, Pimpri chinchwad College of Engg	Strengthen PO- 2& PO-5
2.	Process of Performance Management	AICTE Model Curriculum// New RTMNU Syllabus, RCOEM	Strengthen PO- 3, PO-4, PO-5
3.	Performance Appraisal	AICTE Model Curriculum// New RTMNU Syllabus, RSCOE	Strengthen PO- 3, PO-4, PO-5
4.	Models for Assessing Performance-Balance score card	AICTE Model Curriculum// New RTMNU Syllabus, RCOEM	Strengthen PO- 1,PO-2, PO-4
5.	Ethics in Performance Appraisal	AICTE Model Curriculum// New RTMNU Syllabus, RCOEM	Strengthen PO- 1,PO-2

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rogram:	Master of Busi	ness Administration		
Semester -	MBA32308(B):	: Digital and Social Media Marketing		
Teachi	ng Scheme			
Theory	4 Hrs/week		Examina	tion Scheme
Tutorial	Henri		CT-I	15 Marks
Total Credit	ts 4		CT-II	15 Marks
Duration of E	SE: 3 Hrs.		CA	10 Marks
Pre-Requisi	tes: Marketing M	Ianagement, Organization Behavior, Business	ESE	60 Marks
		Business	Total Marks	100 Marks
Course Ob		erstand the concept of marketing in digital environmen		
5 Student	s will be able to crea	the different social media in digital marketing and evaluate online reputation for organizations they serve. Stude is in digital marketing area and estimate future trends in	ente will also	
		Course Contents		
	marketing. Marke commerce & busir online media and t		-commerce. & multi-ch	types of E- nannel options
Unit II	methods of digital purposes, online	g research: Features of marketing research, stemarketing research, audience profiling and segme consumer behavior, direct marketing. Online resent types, building customer profiles, competitor a	ntation. The	internet: uses

Unit III	Search Engine Marketing: Introduction, email campaign creation and management, search and display on search engines, pricing models, page rankings, search engine optimization (SEO) and process, key words, search engine marketing (SEM), paid and natural search, and search methodology.
Unit IV	Social Media: Introduction to social media, Facebook, LinkedIn, Twitter, YouTube, creating a channel on YouTube, social media measuring, forums and discussion boards, forums and communities, blogs, viral campaigns, building online relationships with different stakeholders. Mobile Marketing Fundamentals, Mobile consumers, Digital consumption, M commerce, Technological change and marketing, Overview of mobile and app based marketing, Mobile websites, Conducting Mobile Audits, Strategic objectives, Ethical issues in SMM
	Online D. A. C. A. D.
Unit V	Online Reputation and Recent Trends: Introduction, reputation management process, features of online reputation management, strategies and tools of online reputation management, handling negative comments, recent trends in digital marketing, localization of content and advertising, marketing using mobile networks, journey from traditional to mobile banking, consumer engagement and methods.
Unit V Text Boo	management, handling negative comments, recent trends in digital marketing, localization of content and advertising, marketing using mobile networks, journey from traditional to mobile banking, consumer engagement and methods.
	management, handling negative comments, recent trends in digital marketing, localization of content and advertising, marketing using mobile networks, journey from traditional to mobile banking, consumer engagement and methods.
Text Boo	Internet Marketing: Start to Finish, Catherine Joun, Dunlie Greiling, Pearson, 2012.
Text Boo	Internet Marketing: Start to Finish, Catherine Joun, Dunlie Greiling, Pearson, 2012.
Text Boo	Internet Marketing: Start to Finish, Catherine Joun, Dunlie Greiling, Pearson, 2012. Facebook Marketing: Designing Your Next Marketing Campaign, Justin Levy, Pearson, 2011.
Text Boo T.1 T.2 Reference	Internet Marketing: Start to Finish, Catherine Joun, Dunlie Greiling, Pearson, 2012. Facebook Marketing: Designing Your Next Marketing Campaign, Justin Levy, Pearson, 2011. The Books Advertising, Promotion and other Aspects of Marketing, Terence Shimp, Craig Andrews, Cengage Learning, 2016.
T.1 T.2 Reference	Internet Marketing: Start to Finish, Catherine Joun, Dunlie Greiling, Pearson, 2012. Facebook Marketing: Designing Your Next Marketing Campaign, Justin Levy, Pearson, 2011. The Books Advertising, Promotion and other Aspects of Marketing, Terence Shimp, Craig Andrews, Cengage Learning, 2016. Online Retailing: A New Paradigm, The ICFAI University Press, 2008.

	Course Outcomes	CL	Class Sessions
MBA32308(B).1	Determine the use of various channel options available for digital marketing.	3	8
MBA32308(B).2	Apply the concept of digital marketing research.	3	8
MBA32308(B).3	Measure search engines and their utility in digital marketing area.	5	8
MBA32308(B).4	Explain the utility of different social media in digital marketing and evaluate their use, as future managers, in actual marketing campaigns.	4	8
MBA32308(B).5	Create favorable online reputation, later, as future managers, for organizations they serve.	6	8

20 → 20 ↓	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2
CO1	2	3	2	3	3	3	3
CO2	3	3	2	3	3	3	3
CO3	2	3	2	3	3	A.E.	3
CO4	2	3	2	3	2	2	3
CO5	3	3	2	2	1	2	2
Avg	2	3	2	3	2	2	3

Assessment Pattern (with revised Bloom's Taxonomy)

Cognitive Level	CT 1	CT 2	TA	ESE
Remember			171	
Understand	-	-		10
Apply	-	3	2	10
Analyze	5	5	3	5
Evaluate	5	5	2	13
Create	5	2	3	12
TOTAL	15	15	10	10



Tulsiramji Gaikwad-Patil College of Engineering and Technology Wardha Road, Nagpur-441 108



(An Autonomous Institute Affiliated to RTM Nagpur University, Nagpur)



Program	: Master of Bus	iness Administration					
Semester	Course Code	Name of Course	Т	P	Credits		
111 VIDA323U8(B)		Name of Course L Digital and Social Media Marketing 40			4		
	Sı	ımmary of Revisions in the C	Conten	ts			
Unit No.	Modifications Proposed	Source of collection of proposed content		Reason			
3. Mobile Marketing		Ramdeobaba College of Engineeri Management Curriculum	ng and	To understand the new method of digital marketing			
3. Ethical issues in SMM		Datta meghe Institute of Managem	ent	To understand the basics ethics that should be involve in the digital Marketing			

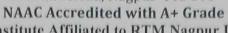
HOD (MBA)

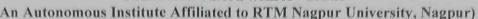
MBA Dept.

Outsiramji Galkwad - Pa
College of Engg. & Tool
Daggon, Wardha Road, NA



Wardha Road, Nagpur-441 108







Program: Master of Business Administration Semester - MBA32309(B): Project Appraisal And Finance Theory 4 Hrs/week Tutorial - CT- Total Credits 4 Duration of ESE: 3 Hrs. Pre-Requisites: Finance, Project Appraisal Total Credits: Finance, Project Appraisal Course Objectives: 1. The student will be able to assess capital budgeting decisions under uncertain situation and will also be able to build and interpret the decision tree approach for compared to the financing methods and will also be able to learn process of Private Equity and Vent determine the impact of debt equity mix on value of firm 4. The student will be able to evaluate and compare the pre and post merger financing firms. The student will be able to determine/estimate the cash requirement in a firm and we determine the impact of trade receivable policy of a firm on its profitability. Course Contents Unit I Long-term Investment Decisions: Capital Budgeting-Identification of evaluation of proposals, Risk and Uncertainty Analysis, Certainty Equity Sensitivity Analysis, Probability Distribution Approach and Decision Tree A Leasing, Hire-purchase & Project Finance-Types of leases, ration Mechanics of leasing, Operating lease, Leasing as financial decision, Lease Vevaluation, Hire purchase arrangement, Choice between leasing & hire private Equity, Venture Capital. Capital structure & Value of firm - Assumptions & definitions, NI approach, Traditional Position, MM position, Taxation & capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure.		
Teaching Scheme Theory 4 Hrs/week Tutorial Total Credits 4 Duration of ESE: 3 Hrs. Pre-Requisites: Finance, Project Appraisal Course Objectives: 1. The student will be able to assess capital budgeting decisions under uncertain situation and will also be able to build and interpret the decision tree approach for containing methods and will also be able to learn process of Private Equity and Vent determine the impact of debt equity mix on value of firm 4. The student will be able to evaluate and compare the pre and post merger financi firms. 5. The student will be able to determine/ estimate the cash requirement in a firm and we to evaluate the impact of trade receivable policy of a firm on its profitability. Course Contents Unit I Unit II Unit II Capital Structure & Value of firm - Assumptions & definitions, NI approach, Traditional Position, MM position, Taxation & capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory and Position an		
Theory 4 Hrs/week Tutorial - Total Credits 4 Duration of ESE: 3 Hrs. Pre-Requisites: Finance, Project Appraisal Total Student will be able to assess capital budgeting decisions under uncertain situation and will also be able to build and interpret the decision tree approach for containing methods and will also be able to learn process of Private Equity and Vent financing methods and will also be able to learn process of Private Equity and Vent determine the impact of debt equity mix on value of firm The student will be able to evaluate and compare the pre and post merger financing firms. The student will be able to determine/ estimate the cash requirement in a firm and with the evaluate the impact of trade receivable policy of a firm on its profitability. Course Contents Unit I Unit II Unit II Capital Structure & Value of firm - Assumptions & definitions, NI approach, Traditional Position, MM position, Taxation & capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure.		
Tutorial - CT- Total Credits 4 Duration of ESE: 3 Hrs. ESI Pre-Requisites: Finance, Project Appraisal Total Course Objectives: 1. The student will be able to assess capital budgeting decisions under uncertain situation and will also be able to build and interpret the decision tree approach for consideration of the student will be able to choose between acquisition of long term assets either financing methods and will also be able to learn process of Private Equity and Vent and determine the impact of debt equity mix on value of firm 3. The student will be able to evaluate and compare the pre and post merger financi firms. 5. The student will be able to determine/ estimate the cash requirement in a firm and was to evaluate the impact of trade receivable policy of a firm on its profitability. Course Contents Unit I Unit II Unit II Leasing, Hire-purchase & Project Finance-Types of leases, ration Mechanics of leasing, Operating lease, Leasing as financial decision, Lease Vevaluation, Hire purchase arrangement, Choice between leasing & hire private Equity, Venture Capital. Capital structure & Value of firm - Assumptions & definitions, NI approach, Traditional Position, MM position, Taxation & capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure,	natio	on Scheme
Total Credits 4 Duration of ESE: 3 Hrs. Pre-Requisites: Finance, Project Appraisal Course Objectives: 1. The student will be able to assess capital budgeting decisions under uncertain situation and will also be able to build and interpret the decision tree approach for course of the student will be able to choose between acquisition of long term assets either financing methods and will also be able to learn process of Private Equity and Vent financing methods and will also be able to learn process of Private Equity and Vent determine the impact of debt equity mix on value of firm 4. The student will be able to evaluate and compare the pre and post merger financifirms. 5. The student will be able to determine/ estimate the cash requirement in a firm and we to evaluate the impact of trade receivable policy of a firm on its profitability. Course Contents Unit II Unit II Long-term Investment Decisions: Capital Budgeting-Identification of evaluation of proposals, Risk and Uncertainty Analysis, Certainty Equity Sensitivity Analysis, Probability Distribution Approach and Decision Tree A Leasing, Hire-purchase & Project Finance-Types of leases, ration Mechanics of leasing, Operating lease, Leasing as financial decision, Lease Vevaluation, Hire purchase arrangement, Choice between leasing & hire prinance — Private Equity, Venture Capital. Capital structure & Value of firm - Assumptions & definitions, NI approach, Traditional Position, MM position, Taxation & capital structure, Signaling theory, Pecking order theory, Factors determining Capital Structure,		15 Marks
Duration of ESE: 3 Hrs. Pre-Requisites: Finance, Project Appraisal Course Objectives: 1. The student will be able to assess capital budgeting decisions under uncertain situation and will also be able to build and interpret the decision tree approach for containing methods and will also be able to learn process of Private Equity and Vent financing methods and will also be able to learn process of Private Equity and Vent the student will be able to compare the various theories of capital structure and determine the impact of debt equity mix on value of firm The student will be able to evaluate and compare the pre and post merger financifirms. The student will be able to determine/estimate the cash requirement in a firm and we to evaluate the impact of trade receivable policy of a firm on its profitability. Course Contents Unit I Unit II Unit II Capital structure & Project Finance-Types of leases, ration Mechanics of leasing, Operating lease, Leasing as financial decision, Lease vevaluation, Hire purchase arrangement, Choice between leasing & hire prinance - Private Equity, Venture Capital. Capital structure & Value of firm - Assumptions & definitions, NI approach, Traditional Position, MM position, Taxation & capital structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure.		15 Marks
Course Objectives: 1. The student will be able to assess capital budgeting decisions under uncertain situation and will also be able to build and interpret the decision tree approach for containing methods and will also be able to learn process of Private Equity and Ventage and the student will be able to compare the various theories of capital structure and determine the impact of debt equity mix on value of firm 1. The student will be able to compare the various theories of capital structure and determine the impact of debt equity mix on value of firm 2. The student will be able to evaluate and compare the pre and post merger financing firms. 3. The student will be able to determine/ estimate the cash requirement in a firm and we to evaluate the impact of trade receivable policy of a firm on its profitability. Course Contents 1. Unit II 1. Unit II 1. Unit III 1. Capital structure & Project Finance-Types of leases, ration Mechanics of leasing, Operating lease, Leasing as financial decision, Lease of evaluation, Hire purchase arrangement, Choice between leasing & hire private Equity, Venture Capital. 1. Capital structure & Value of firm - Assumptions & definitions, NI approach, Traditional Position, MM position, Taxation & capital structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure.		10 Marks
Course Objectives: 1. The student will be able to assess capital budgeting decisions under uncertain situation and will also be able to build and interpret the decision tree approach for or financing methods and will also be able to learn process of Private Equity and Vent financing methods and will also be able to learn process of Private Equity and Vent determine the impact of debt equity mix on value of firm 1. The student will be able to compare the various theories of capital structure and determine the impact of debt equity mix on value of firm 2. The student will be able to evaluate and compare the pre and post merger financifirms. 3. The student will be able to determine/ estimate the cash requirement in a firm and we to evaluate the impact of trade receivable policy of a firm on its profitability. Course Contents 1. Unit II 1. Unit II 1. Unit III 1. Unit III 1. Capital structure & Project Finance-Types of leases, ration Mechanics of leasing, Operating lease, Leasing as financial decision, Lease versulation, Hire purchase arrangement, Choice between leasing & hire private Equity, Venture Capital. 1. Capital structure & Value of firm - Assumptions & definitions, NI approach, Traditional Position, MM position, Taxation & capital structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure.		60 Marks
The student will be able to assess capital budgeting decisions under uncertain situation and will also be able to build and interpret the decision tree approach for contents The student will be able to choose between acquisition of long term assets either financing methods and will also be able to learn process of Private Equity and Vent determine the impact of debt equity mix on value of firm The student will be able to evaluate and compare the pre and post merger financing firms. The student will be able to determine/ estimate the cash requirement in a firm and we to evaluate the impact of trade receivable policy of a firm on its profitability. Course Contents Unit I Unit II Long-term Investment Decisions: Capital Budgeting-Identification of evaluation of proposals, Risk and Uncertainty Analysis, Certainty Equiv Sensitivity Analysis, Probability Distribution Approach and Decision Tree A Leasing, Hire-purchase & Project Finance-Types of leases, ration Mechanics of leasing, Operating lease, Leasing as financial decision, Lease Verlaution, Hire purchase arrangement, Choice between leasing & hire prinance - Private Equity, Venture Capital. Capital structure & Value of firm - Assumptions & definitions, NI approach, Traditional Position, MM position, Taxation & capital structure, Signaling theory, Pecking order theory, Factors determining Capital Structure.		100 Marks
The student will be able to choose between acquisition of long term assets either financing methods and will also be able to learn process of Private Equity and Vent The student will be able to compare the various theories of capital structure and determine the impact of debt equity mix on value of firm The student will be able to evaluate and compare the pre and post merger financifirms. The student will be able to determine/ estimate the cash requirement in a firm and we to evaluate the impact of trade receivable policy of a firm on its profitability. Course Contents Unit I Unit II Unit II Capital structure & Project Finance-Types of leases, ration Mechanics of leasing, Operating lease, Leasing as financial decision, Lease of the capital structure & Value of firm - Assumptions & definitions, NI approach, Traditional Position, MM position, Taxation & capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure, Signaling theory, Pecking order theory, Factors determining Capital Structure.		
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The student will be able to determine/ estimate the cash requirement in a firm and we to evaluate the impact of trade receivable policy of a firm on its profitability. Course Contents Long-term Investment Decisions: Capital Budgeting-Identification of evaluation of proposals, Risk and Uncertainty Analysis, Certainty Equives Sensitivity Analysis, Probability Distribution Approach and Decision Tree A Leasing, Hire-purchase & Project Finance-Types of leases, ration Mechanics of leasing, Operating lease, Leasing as financial decision, Lease verbalation, Hire purchase arrangement, Choice between leasing & hire perfinance - Private Equity, Venture Capital. Capital structure & Value of firm - Assumptions & definitions, NI approach, Traditional Position, MM position, Taxation & capital structure, Signaling theory, Pecking order theory, Factors determining Capital Structure,		
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Unit II Mechanics of leasing, Operating lease, Leasing as financial decision, Lease V evaluation, Hire purchase arrangement, Choice between leasing & hire particles finance – Private Equity, Venture Capital. Capital structure & Value of firm - Assumptions & definitions, NI approach, Traditional Position, MM position, Taxation & capital structure, Signaling theory, Pecking order theory, Factors determining Capital Structure,	lent proac	Approach, h
Unit III approach, Traditional Position, MM position, Taxation & capital structure, Signaling theory, Pecking order theory, Factors determining Capital Structure	s borr rchas	ow & buy se, Project
	rade o	off theory,
Unit IV Mergers & Acquisitions – M & A –Exchange ratio Financial evaluation of as capital budgeting decision, Economic value added & market value added 1	xatio	n aspects.
Unit V Management of Cash - Motives of holding cash, factors determining the Managing the cash flow, Cash budget, Reports for control, Cash collection Options for investing surplus funds & strategies for managing surplus funds Baumol model, The Beranek Model, The Miller-Orr Model. Management Credit policies, Evaluating the debtors, Credit analysis & decision, Credit tempolicies, Control of accounts receivables, Heuristic approach, Factoring and form	s disb s, Mo f Rec ns &	odels- The eivables - collection
Text Books		CDNI
T.1 Financial Management, I M Pandey, 10th Edition, Vikas Publishing House Pvi	_td, I	SBN:

-	9788125937142
T.2	Financial Management, Comprehensive Text book with Case studies, M. Ravi Kishore, 7th Edition, Taxmann Publications, ISBN: 9788171945207
Referen	ice Books
R.1	Financial Management: Theory and Practice, Prasanna Chandra, 9th Edition, ISBN-13: 978-9339222574
R.2	Financial Management: Problems & Solutions, AN Sridhar and Padmavati Sridhar, 5th Edition, Packet Publishers, ISBN: 9789350238929
Useful	Links
1	https://nptel.ac.in/courses/110/107/110107144/

	Course Outcomes	CL	Class Sessions
MBA32309(B).1	Explain the capital budgeting decisions under uncertain and risk bearing situation.	3	8
MBA32309(B).2	Choose between acquisitions of long term assets either through lease or financing methods.	5	8
MBA32309(B).3	Compare the various theories of capital structure and will be able to determine the impact of debt equity mix on value of firm.	4	8
MBA32309(B).4	Evaluate and compare the pre and post merger financial position of the firms.	3	8
MBA32309(B).5	Determine/ estimate the cash requirement in a firm and will also be able to evaluate the impact of trade receivable policy of a firm on its profitability.	4	8

PO → CO ⊥	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2
COI	2	3	3	3	2	3	3
CO2	3	3	2	3	3	3	3
CO3	2	3	3	3	2	2	1
CO4	3	3	2	3	2	2	1
CO5	2	3	3	2	2	1	2
Avg	2	3	3	3	2	2	2

Assessment Pattern (with revised Bloom's Taxonomy)

Cognitive Level	CT 1	CT 2	TA	ESE
Remember	*	-	-	10
Understand	114. [-	-	10
Apply		3	2	5
Analyze	5	5	3	13
Evaluate	5	5	2	12
Create	5	2	3	10
TOTAL	15	15	10	60



Tulsiramji Gaikwad-Patil College of Engineering and Technology

Wardha Road, Nagpur-441 108

NAAC Accredited with A+ Grade

(An Autonomous Institute Affiliated to RTM Nagpur University, Nagpur)



Program:	Master of Busi	iness Administration				
Semester	Course Code	Name of Course	L	T	P	Credits
Ш	MBA32309(B)	Project Appraisal And Finance	40	-	-	4
	Su	ımmary of Revisions in the Co	nten	ts		

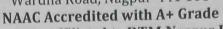
Unit No.	Modifications Proposed	Source of collection of proposed content	Reason
1.	Capital structure & Value of firm - Assumptions & definitions, NI approach, NOI approach, Traditional Position, MM position, Taxation & capital structure, Trade off theory, Signaling theory, Pecking order theory, Factors determining Capital Structure, Financial Distress, Project Financing and Project Beta	Symbiosis College , Nagpur	Strengthening PO2, PO5, PSO
2.	Mergers & Acquisitions – M & A – Exchange ratio Financial evaluation of mergers, M&A as capital budgeting decision, Economic value added & market value added Taxation aspects.	Symbiosis College , Nagpur	Strengthening PO3, PO4, PSO2

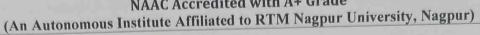
Course Coordinator

HQD6MBA)
MBA Dept.
Tulsiramji Galkwad - Patil
College of Engg. & Tech.
Diggon, Wardha Road, NAGPUR - 441108



Wardha Road, Nagpur-441 108







rogram:		ness Administration		
emester -	MBA32310(B):	Operation Research		
I	' Cahama		Examinat	tion Scheme
	ing Scheme		CT-I	15 Marks
Theory	4 Hrs/week		CT-II	15 Marks
Tutorial	ts 4		CA	10 Marks
Total Credi	ESE: 3 Hrs.		ESE	60 Marks
re-Requis	ites: Operation M	anagement, Quantitative Techniques	Total Marks	100 Marks
C 01	! autimos			
The stu	dents will be able to a	ttempt operation related problems by suggesting v	various operation	research
1.				
2. The stu	idents will be able to a	analyze LPP and Game Problems and find solution	ns for business de	ecisions.
3. The stu	adents will be able to a	analyze and evaluate assignment problems to find	solutions.	
4. The stu	udents will be able to a	analyze and evaluate Transportation problems to o	ptimize costs.	nagement
5. The str	udents will be able to	apply PERT/ CPM tools for optimizing time and c	ost in project ina	magement.
		Course Contents	1 36 1	
Unit I	operation research,	Problem solving and decision making. Applic	ation of Opera	
Unit II	graphical method for solutions. Solution	ling & Game Theory : Formulation of Linear or solution of LPP, Game models, 2 persons, 2 of 2 x n and m x 2 games by graphical method	ds.	and then
Unit III	Maximization prob Network Models -	Shortest path problem, Successive shortest par	th problem, Ma	ximum flow
Unit IV	Transportation: S NWCR, LCM, VA Travelling salesm	Steps involved in transportation problems, into M. Testing degeneracy, testing optimality, M. an Problem (TSP) - Branch and bound algorithms are Problem.	nm for TSP, He	uristics for
Unit V	PERT / CPM: No Times, Latest Star	twork rules and network diagrams, calculation and Finish Times, identification of critical pa	th, and project	duration.
Text Boo	oks	2 20 11 0 01 1	10DN 12-070	0121002016
T.1	Operations Research	ch, 7th Edition, PK Gupta & DS Hira, S Chand	11SBN-13: 978	-8121902010
T.2	1 a C 1 C Itan Olac	ch—Introduction to Management Science, Kan and and Sons, ISBN-13: 978-9351611011		
T. 3	Operations Researce 978-9332518223	ch: An Introduction, 9e Hamdy A Taha, Pearso	on Education In	dia, ISBN-13
Referen	ce Books			The Labor
		ch: Principles and Applications, 3rd Edition, C		

J K Sharma, Operations Research Problems Solution, McMillan Publication,
J K Snarma, Operations Research File 1 2 of Edition G Scinivasan PHI Learning
Operations Research: Principles and Applications, 3rd Edition, G. Srinivasan, PHI Learning Private Limited, ISBN-13: 978-8120353107
inks
https://nptel.ac.in/courses/110/101/110101131/

	Course Outcomes	CL	Class Sessions
MBA32310(B).1	Apply operation related problems by suggesting various operation research tools.	3	8
MBA32310(B).2	Analyze LPP and Game Problems and find solutions for business decisions.	4	8
MBA32310(B).3	Evaluate the assignment problems to find solutions.	5	8
MBA32310(B).4	Analyze and evaluate Transportation problems to optimize costs.	4	8
MBA32310(B).5	Build PERT/ CPM tools for optimizing time and cost in project management.	6	8

PO → CO ⊥	PO1	PO2	РО3	PO4	PO5	PSO1	PSO2
coi	3	3	3	3	2	3	3
CO2	3	3	2	3	3	3	3
CO3	2	3	2	2	2		3
CO4	3	3	2	3	2	2	3
CO5	3	3	2	2	2	2	2
Avg	3	3	2	3	2	2	3

Assessment Pattern (with revised Bloom's Taxonomy)

Cognitive Level	CT 1	CT 2	TA	ESE
Remember	-	#	HDE, H	10
Understand	m	-	-	10
Apply	-	3	2	5
Analyze	5	5	3	13
Evaluate	5	5	2	12
Create	5	2	3	10
TOTAL	15	15	10	60



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Progran	1: Master of Bus	iness	Administration					
Semeste	Semester Course Code		Name of Course L T			P	Credits	
III MBA32310(B)		Oper	ation Research	40	Î.	-	4	
	Sı	umma	ry of Revisions in th	e Conten	ts			
Unit No.	Modifications Prop		Source of collection of proposed content			Reason		
1.	Network Models		Ramdeobaba College of Management, Nagpur	Engineering	and		e quick decision to he shortest path	
2. Travelling salesman Problem			Rajeshree Shahu Maharaj, Pune			To understand the transportation and travelling expenses need by the sales force		

Course Coordinator

MBA Dept.
Tulsiramji Gaikwad - Path
College of Engg. & Tech.
phgaon, Wardha Road, NAGPUR - 4411



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					Nagpur Uni	iversity, Nagpur)	
Progra	m: M	laster of Busi	ness Administ	ration			
Semester	r -	MBA32311 (B)	: E- Governan	ce			
ш							
Te	aching	Scheme				Examinat	tion Scheme
Theo	ry	4 Hrs/week				CT-I	15 Marks
Tutor	ial					CT-II	15 Marks
Total Ci	redits	4				CA	10 Marks
Duration	of ESE	E: 3 Hrs.				ESE	60 Marks
Pre-Req	uisites	: Information	Fechnology			Total Marks	100 Marks
Course	Objec	tives:					
1. Gui	de stuc	lents related to o	perational aspect	s of e-Govern	nance		- 44.
			ge about tools an				
3. Stud	dents v	vill be able to ge	nerate skills of in	plementing e	e-Governance	e in appropriate sit	tuations
			warehousing data				
5. Stu	dents v	vill identify abou	t how to prepare				
		Take the second		rse Contents		C, C to G , G to B	
Unit I	E-C Bro Cor Gov	vernance Evoluting Fovernance Mode adcasting/ Wide apparative Anal vernment Model polution in E- Governance Evolution Evolu	on els r Dissemination 1 ysis model, In	nodel, Critica teractive se urity Models	al Flow mode	el l/Government –t	
Unit III	E- O Dat Inst	Governance infrastatutional infrastatutional infrastatutural prepa	structure tructure, Legal in uctural prepared aredness	nfrastructural ness, Human	infrastructura	ai preparedness, i	Technologica
Unit IV			a Warehousing a			ment	
Unit V	Cas	se studies, especi	ally, on E- Gove	rnance in Indi	ia		حسنتيك
Text Bo	oks						
T.1	E- G	overnance Conc	epts and case Stu	dies- C.S.R I	Prabhu, Prent	tice Hall of India	
Referen	ce Boo	oks					dian.
R.1	Mici	rosoft Excel Pow N-13: 978-81265	er Pivot & Powe 62305.	r Query For I	Dummies, Mi	chael Alexander,	Wiley,
Useful]					1111		
1	www	w.egovamc.com/					
2		vstandards.gov.ii	1/				- 12 - 123

	Course Outcomes	CL	Class Sessions	
	0.0	3	8	
MBA32311 (B).1	Review operational aspects of e-Governance			
	Derive tools and techniques of e-Governance	5	8	
MBA32311 (B).2			8	
MBA32311 (B).3	Examine skills of implementing e-Governance in appropriate situations	4		
	Explore data warehousing data mining	3	8	
MBA32311 (B).4			8	
MBA32311 (B).5	Identify about how to prepare and solve case studies.	4	0	

PO →	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2
COI	2	2	3	2	2	3	3
CO2	2	3	2	2	2	3	3
CO3	3	2	3	3	3	-	3
CO4	2	3	3	2	3	2	3
CO5	3	2	2	3	2	2	2
Avg	2	3	2	3	2	3	3

Assessment Pattern (with revised Bloom's Taxonomy)

Cognitive Level	CT 1	CT 2	TA	ESE
			-	10
Remember	_		***	10
Understand		3	2	5
Apply	5	5	3	13
Analyze Evaluate	5	5	2	12
	5	2	3	10
Create	15	15	10	60





Strengthen PO-3

PO-2

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Program	: Master of Business	Administration					
Semester		Name of Cours	se L	T	P	Credits	
m	MBA32311 (B)	E- Governanc	e 40		-	4	
	Summa	ry of Revisions in	n the Conten	ts			
Unit No.	Modifications I		Source of collection of proposed content		Reason		
1.	E- Governance infrastructure, Leg preparedness Institution	al infrastructural	AICTE Model (Curricu	lum	Strengthen PO-4 PO-5	

infrastructural

Sandip University

HOD HOD MBA Dept. Tulsiramji Gaikwad - Path College of Engg. & Tech. 30n, Wardha Road, NAGPUR - 441108

Dean PG
Dean Academics (PG

Human

preparedness, Technological infrastructural

Applications of Data Warehousing and Data

preparedness,

preparedness

Mining in Government

Tulsiramji Gaikwad-Patil College of Engineering and Technology Nagpur (M.S.)

Vice Principal/Principal Dr. Pragati Patil

Vice-Principal
Tulsiramji Gaikwad Patil College of