Examination Scheme & Syllabus For Master of Business Administration (w.e.f. 2019-20)



Chaudhary Bansi Lal University, Bhiwani

(A State University established under Haryana Act No. 25 of 2014)



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Study & Evaluation Scheme of Master of Business Administration

Summary

Programme : Master of Business Administration
Duration : Two year full time (Four Semesters)

Medium:EnglishAttendance:75 percent

Total Credits : 124

Assessment/Evaluation

	Theory							
Internal	External	Total						
20	80	100						

Internal Evaluation

Minor	Attendance	Assignment/ caselet	Total
10	5	5	20

Duration of Examination

External	Minor Test
3 hrs	1 hr

To qualify the course, a student is required to secure a minimum of 40% marks in aggregate including the end semester examination and internal evaluation. (i.e. both internal and external). A candidate who secures less than 40% of marks in a course shall be deemed to have failed in that course. The student should have at least 40% marks in aggregate to clear the semester.

Question Paper Structure

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer all 8 parts.
- 2. There shall be 2 questions from each unit having internal choiceThe students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

POLICY ON HOBBYCLUB

1. List of Clubs (Both for UG and PG Programmes)

- 1. IT Innovators Club (IT Club)
- 2. Performing Arts (Dance, Drama, Singing)
- 3. Sports and Fitness Club (Including the Indoor and Outdoor games, Yoga and Meditation)
- 4. Outreach (Extension and Rural Activities Club like social awareness programmes and sensitization)
- 5. Literary (Debate, Declamation, and Writing skills)
- 6. Fine Arts (Painting, Drawing, Sculpture, and Graphics)
- 7. Photography and Videography
- 8. Gardening & Landscaping
- 9. Entrepreneurship
- 10. Media Club
- 11. Culinary Skills (Cooking)

2. Criteria for Evaluation (Both for UG and PG programme)

The criteria for the evaluation of the same may be framed as:

(a) Minimum Attendance (50%)

Less than 60%: No Marks 60%-75%: 30 Marks 76%-90%: 40 Marks 91%-100%: 50 Marks

- (b) Participation in the Events organised by the club (15%)
- (c) Organising the In-House Club Events (15%)
- (d) Participation/organizing a National or State level event (10%)
- (e) Positions in the National / State Level event (10%)

3. Mode of Conduct

List of clubs and their faculty coordinators will be floated at the beginning of each session and every student will mandatory choose one club as per his / her choice. This hobby club will be evaluated for 1 credits each in each semester for the first four semesters (Semester 1-4) in both UG as well as in PG Courses) as per the evaluation policy. However, these credits will not be added to the SGPA / CGPA. They will be counted together and the final letter grade will be reflected in the final DMC of the students with the name as "Hobby club".

These hobby clubs will primarily run in the workshop mode, where one teacher will be assigned as coordinator to look after the over-all responsibility of the clubs. It is suggested that one workshop / meeting of atleast 1 hr will be conducted per week or 16 hours per semester (if in the long workshop mode). At least one event will be organised by the club during each semester. Students will be encouraged to organise and participate in the events. They will also be encouraged to participate in the national and state level programmes.

4. Review

The structure and implementation of the clubs will be reviewed after every three years.

DETAILS ON THE CLUBS

1. IT Innovators (Information and Technology)

This group will focus on encouraging students with interest in Information and Technology to come up with new ideas. It will be a platform for young budding talent to share their thoughts. It will also focus on increasing awareness about latest trends in technology by way of seminars, competitions etc. Students will also get en exposure for showcasing any new inventions they make. The group will expose the students to professionals of the industry and help them get correct guidance from industry experts.

2. Performing Arts (Theatre, Drama, Music-Vocal and Instrumental)

This group will focus on activities related to various arts like singing, dancing, drawing, theatre etc. The group will organize cultural programmes on different occasions as feasible. They will take charge of all the cultural activities that take place in the university. The students will get an opportunity to showcase their creativity. They will be guided regularly by expert artists by way of seminars, movies, activities etc. It will help in overall development of the students and harness their creative energies.

3. Sports and fitness (Yoga, Meditation, Indoor Games and Outdoor Games)

In today's world people our living very stressful life. They are losing on their health for earning money. People are not able to perform to their most optimum capacity because of health; stress etc. This group will try to bring the much needed work life balance. This group will focus on mental and physical fitness. They will start yoga, meditation, aerobics etc. They will also encourage increased participation in university sports teams. The group will organize regular camps of yoga, meditation, to increase the concentration and stamina of students.

4. Outreach (Activities having social Impact)

Youth is the future of society and has the power to change it. This group will strive for making a social impact, bringing about the positive changes in the society we live in. The students will regularly engage in activities that will create a better a society. This group will organize events for improving our society. It will provide hands on experience, of dealing with people, to the participants and raise a socially sensitive youth.

5. Literary (Debates, Declamations and Writing skills)

The Literary club will endeavor to promote languages and literature. From time to time, the club will organize a rich and diverse array of literary activities such as debates, declamations, group discussions, poetry writing and recitation, short story writing, interactive/lecture sessions, etc. Through these activities, literary coordinators (student and teacher) reach out to language and literature lovers and try to create a space for sharing emotions and thoughts.

6. Fine Arts (Painting, Drawing, sculpture and Graphics)

The fine art club aims to encourage students to express their thoughts, feelings and creativity through the various multidimensional art forms like sketching, painting, Sculpturing etc. It attempts to tap the inherent talents and potentials of the student community at all levels of life. It provides an opportunity to the students to let their imagination run wild and provides them with the sight to see things in a different way. Students learn from one another and share their prowess in different aspects of art.

7. Photography and Videography

This club aims at providing a supportive environment for students interested in photography and videography to share their creativity, knowledge and hobby. The club will hold regular meetings and discussions and organize events such as; photo-walks, field trips, museum and gallery visits, and lectures and workshops by visiting artists. Members will also explore the possible opportunities for photography projects in collaboration with other campus departments, organize peer to peer portfolio reviews and explore the possibilities of exhibitions on and off campus.

8. Gardening and Landscaping

This is a group for people with shared interests in gardens, gardening, plants and nature around us. In the current scenario it has become imperative that we take care of the environment we live in. this club is for people who are sensitive towards the natural environment we live in and find joy in getting close with the nature. This group will organize activities like tree plantation, lectures for enhancing knowledge about different plants, participating in social events pertaining to creating awareness about plants.

9. Entrepreneurship

Entrepreneurs are the present and future of our country. We need people who can generate employment for themselves and others as well. The Entrepreneurship Club aims to provide a conduit by which students can access entrepreneurial resources, network with community entrepreneurs, and share ideas. The club is dedicated to furthering understanding about new and small businesses.

10. Media

The Media Club is an exclusive platform for the college students which give students hands on experience of the real world, behind the scenes with many diverse types of activities planned and designed to understand the importance of journalism and media. The club brings together like minded people who have a keen interest in the media industry. The club will regularly organize workshops, information sessions and field trips to gain better and deeper understanding of the field.

11. Culinary skills (Cooking)

Learning how to cook healthy and enjoyable meals is an important and valuable skill. Food brings people together and this club would do so in a way that integrates learning as well. The goals of this club are not only to cook these meals as a community but also to teach culinary skills, bring awareness, and dedicate our time to food justice and sustainability; advocating for the right to healthy, nutritious, fresh food.

Guidelines for Evaluation of Summer Training Report (19MBA303)

- All the students of MBA 3rdsemester shall be required to undergo a practical training known as Summer Training in an industrial organisation approved by the Head/Dean of the Department for six to eight weeks, normally in the Summer Vacation, immediately after the end of the 2rd semester; which shall be assessed in the 3rd semester as a compulsory paper.
- The candidates shall be required to undergo training in the various areas of the organisation concerned. The organisation may assign a specific project to the candidate, which will be completed by him/her during the period of training. During the training, the student is expected to learn about the organization and analyse and suggest solutions of a live problem.
- The report (based on training and the problem/project studied) prepared by the student shall be known as Summer Training Report. The Summer Training Report shall be evaluated only by an external examiner appointed by the university and it must be evaluated for both the Report (50 marks) and the Presentation/Viva of the same (50 marks).
- The report shall consist of one comprehensive chapter about the organization and it should deal with brief history of the organization, its structure, performance products/services and problem faced. Further the report shall comprise of the objectives and scope of the study along with the Research Methodology, Use, Importance of the study, Analysis of data collected, Conclusions and Recommendations. It shall also contain Relevant Charts, Diagrams and Bibliography. The average size of report ordinarily will be of 40 to 60 typed pages.
- The report will have two certificates. One by the department comprising of signatures of approval from the Mentor/Supervisor/Guide and the Head/Dean of the Department. The other certificate shall be provided by the Reporting Officer of the Organization, where the student has undergone training. These two certificates shall be attached in the beginning of the report.
- There shall be no internal assessment in case of Summer Training Report (19MBA303).
- The 02 copies of the Summer Training Report along with soft-copy of the same in CD shall be submitted by the candidates in the manner as specified hereby. The Summer Training Report, wherever specified will be submitted in the typed form as per the following requirements:
 - The typing should be done on both sides of the paper (instead of single side printing)
 - ❖ The front size should be 12 with Times Roman Format.
 - The Training Report may be typed in 1.5 (one and a half) space. But the References/Bibliography should be typed in a single space.
 - The paper should be A-4 size.
 - Three copies meant for the purpose of evaluation may be bound in paper-back form and should be in soft binding in Black Color with golden printing.
- It is mandatory that the student shall make presentations of the Summer Training in the presence of teachers and students. The student is expected to answer to the queries and questions raised in such a meeting.
- The Head/Dean of the Department/College shall make that the marks awarded by the external examiner gets uploaded on the University website and also submit the hard copy of the award list along with attendance of the candidates duly signed by the external examiner to the office of the Controller of Examinations within 15 days of the conduct of examinations.

Guidelines for Evaluation of Project Report (19MBA403)

- All the students of MBA 4th semester shall have to undergo a Project (19MBA403) which comprises of 100 marks and the Students may choose the topic as guided by their mentor/supervisor/guide who must be a faculty member of the department.
- All the Students of MBA 4th semester are required to submit a synopsis of the same and present it before a committee duly constituted by the Head/Dean of the department. The committee must include the research mentor/supervisor of the student.
- The evaluation process will consist of two parts, namely Project Report (50 marks) and evaluation of Project Viva (50 marks) which will be evaluated by the External Examiner appointed by the University.
- The report shall consist of one comprehensive chapter about the topic. Further the report shall comprise of the objectives and scope of the study along with the Research Methodology, Use, Importance of the study, Analysis of data collected, Conclusions and Recommendations. It shall also contain Relevant Charts, Diagrams and Bibliography.
- A certificate of the Supervisor and the Head/Dean of the Department certifying the authenticity of the report shall be attached therewith. The student will submit three copies of the report to the Head/Dean of the department. The number of pages in report will be 30 to 40.
- The Research Project Report along with soft-copy of the same in CD shall be submitted by the candidates in the manner as specified hereby. The Project Report, wherever specified will be submitted in the typed form as per the following requirements:
 - The typing should be done on both sides of the paper
 - ❖ The front size should be 12 with Times Roman Format.
 - ❖ The Project Report/Training Report may be typed in 1.5 (one and a half) space. But the References/Bibliography should be typed in a single space.
 - ❖ The paper should be A-4 size.
 - ❖ Three copies meant for the purpose of evaluation may be bound in paper-back form and should be in soft binding in Navy Blue Color with golden printing.
- It is mandatory that the student shall make presentations of the Project in the presence of teachers and students. The student is expected to answer to the queries and questions raised in such a meeting.
- The Head/Dean of the Department/College shall make the marks awarded by the external examiner gets uploaded on the University website and also submit the hard copy of the award list along with attendance of the candidates duly signed by the external examiner to the office of the Controller of Examinations within 15 days of the conduct of examinations.

Guidelines for Comprehensive Viva-Voce (19MBA404)

- All the students of the MBA shall have to undergo a 'Comprehensive Viva-Voce' in the last (4th) semester which comprises of 100 marks and such conduct of the Comprehensive Viva-voce, shall be done by an external examiner as per provisions in the MBA Ordinance on invitation by the University.
- The comprehensive viva voce shall be externally evaluated by an external examiner, duly appointed by the university.
- The Head/Dean of the Department shall make sure to get the marks awarded by the examiner uploaded on the University website and also submit the hard copy of the award list along with attendance of the candidates.

1st Semester Total Credits-28

Paper	Type of Course	mill CD	Co	ontact Hour	s		Credits		Internal	External	Practical	Total
Code	Course	Title of Luper	Theory	Practical	Total	Theory	Practical	Total	Marks	Marks	Marks	Marks
19MBA101	FC	Management Process and Organizational Behavior	4	-	4	4	-	4	20	80	-	100
19MBA102	CC	Managerial Economics	4	-	4	4	-	4	20	80	-	100
19MBA103	CC	Accounting for Managers	4	-	4	4	-	4	20	80	-	100
19MBA104	IDC	Business Statistics and Operation Research	4	-	4	4	-	4	20	80	1	100
19MBA105	AEC	Business Communication	4	-	4	4	-	4	20	80	•	100
19MBA106	AEC	Computer Applications in Business	4	-	4	4	-	4	20	80	-	100
19MBA107	SEC	Excel For Managers	-	4	4	-	2	2	50	-	50	100
	OEC	CBCS Option - I	2	-	2	2	-	2	20	80	-	100
Hobb	Hobby Club (as per University policy)			1	1	1 (No	on CGPA /SG	PA)				
	Total			5	31	26	2	28	190	560	50	800

Note:

- 1. Evaluation for Excel for Managers (19MBA107) will be conducted by external examiner(s) by the examiner(s) appointed by the Head of Department.
- 2. Under the CBCS, students have to opt one subject from the list of papers offered by other departments.
- 3. The credits of the passion club will not be added in total credits of the course.

ABBREVIATION

FC	Foundation Course
CC	Core Course
AC	Allied Course
AEC	Ability Enhancement Course
SEC	Skill Enhancement Course
EC	Elective Course
OEC	Open Elective Course

2ndSemester Total Credits-32

Paper	Type Contact Hours Credits			Internal	External	Practical	Total					
Code	of Course	-	Theory	Practical	Total	Theory	Practical	Total	Marks	Marks	Marks	Marks
19MBA201	AC	Business Research Methods	4		4	4		4	20	80		100
19MBA202	CC	Management Information System	4		4	4		4	20	80		100
19MBA203	CC	Marketing Management	4		4	4		4	20	80		100
19MBA204	CC	Financial Management	4		4	4		4	20	80		100
19MBA205	CC	Human Resource Management	4		4	4		4	20	80		100
19MBA206	CC	Productions and Operations Management	4		4	4		4	20	80		100
19MBA207	CC	Business Environment	4		4	4		4	20	80		100
19MBA208	SEC	Computerized Accounting System		4	4		2	2	50		50	100
	OEC	CBCS Option – II	2		2	2		2	20	80		100
Hobl	Hobby Club (as per University policy)		0	1	1	1 (Non CGPA /SGPA)						
	Total			5	35	30	2	32	210	640	50	900

NOTE:

- 1. Evaluation for Computerized Accounting System (MBA18208) will be conducted by internally by the examiner(s) appointed by the Head of Department.
- 2. After the completion of the Second semester, the students shall proceed for their Summer Training of 6-8 weeks duration. The Summer Training Report will be prepared after the completion of summer training shall be assessed in the third Semester as a compulsory paper.
- 3. The choice of specialization will be floated to the students at the end of 2^{nd} semester.

3rd Semester

Total Credits-36

Paper Code	Type of	Title of Paper	Со	ntact Hours	5		Credits		External	Internal	Practical	Total
Tuper code	Course	•	Theory	Practical	Total	Theory	Practical	Total	Marks	Asmnt	Marks	Marks
19MBA301	CC	Strategic Management	4		4	4		4	80	20		100
19MBA302	AC	Introduction to Business Analytics	2	4	6	2	2	4	80	20		100
19MBA303	CC	Summer Training Report	4		4	4		4			100	100
19MBA304	CC	Business Ethics	4		4	4		4	80	20		100
Specializatio		Paper - I	4	0	4	4	0	4	80	20	-	100
n -I	EC	Paper –II	4	0	4	4	0	4	80	20	-	100
11 -1		Paper -III	4	0	4	4	0	4	80	20	-	100
Specializatio	EC	Paper - I	4	0	4	4	0	4	80	20	-	100
n -II	EC	Paper –II	4	0	4	4	0	4	80	20	-	100
Hobby	Hobby Club (as per University policy)		0	1	1	1 (No	n CGPA /SG	PA)				
	Total			5	39	34	2	36	640	160	100	900

Note:

- 1. The students have to opt any two specializations out of the offered specializations.
- 2. The specialization will be in Major and Minor form.
- 3. The Summer Training Report will be evaluated only by External Examiner(s) appointed by the Department and it must be evaluated for both the Report (50 marks) and the Presentation/Viva of the same (50 marks).

List of Elective Papers

	Finance		Marketing	Human Resource		
19MBA305	Financial Services	19MBA310	Advertising & Sales Management	19MBA315	Training & Development	
19MBA306	Security Analysis and Portfolio Management	19MBA311	Consumer Behaviour	19MBA316	Compensation Management	
19MBA307	Financial Derivatives	19MBA312	Customer Relationship Management	19MBA317	International Human Resource Management	
19MBA308	International Financial Management	19MBA313	Marketing of Services	19MBA318	Industrial Relations & Labour Policy	
19MBA309	Principles & Practices of Banking	19MBA314	Supply Chain Management	19MBA319	Strategic Human Resource Management	

4th Semester

Total Credits-28

Paper Code	Type of	Title of Paper	Contact Hours				Credits		External	Internal	Practical	Total
Tuper code	Course	-	Theory	Practical	Total	Theory	Practical	Total	Marks	Asmnt	Marks	Marks
19MBA401	CC	Entrepreneurship Development	4		4	4		4	80	20		100
19MBA402	CC	Business Law	4		4	4		4	80	20		100
19MBA403	CC	Business Research Project	4		4	4		4			100	100
19MBA404	CC	Comprehensive Viva						4			100	100
Specializatio	EC	Paper - I	4	0	4	4	0	4	80	20	-	100
n -I	EC	Paper -II	4	0	4	4	0	4	80	20	-	100
Specializatio n -II	EC	Paper - I	4	0	4	4	0	4	80	20		100
Hobby	Hobby Club (as per University policy)		0	1	1	1 (No	n CGPA /SGI	PA)				
Total				1	25	24	0	28	400	100	200	700

Note:

- 1. The Research project will be evaluated only by an External Examiner(s) appointed by the department and it must be evaluated for both the Report (50 marks) and the Presentation/Viva of the same (50 marks).
- 2. The students can cover 8 credits from MOOC courses from the list provided by the department.

List of Elective Papers

	Finance		Marketing	Human Resource		
19MBA405	Project Finance	19MBA408	International Marketing Management	19MBA411	Industrial & Labour Laws	
19MBA406	BA406 Risk Management and Insurance 19M		Retail Management	19MBA412	Labour Welfare & Social Security	
19MBA407	Mergers Acquisitions and Corporate Restructuring	19MBA410	Rural and Agricultural Marketing	19MBA413	Organizational Change and Development	

_	artment:	Batch : 2019-2021						
_	artment o	f						
Man	agement							
Prog	gram: MBA	Academic Year: 2019-20						
Bra	nch:	Semester: I						
1	Course Code	19MBA101						
2	Course Title	Management Process and Organizational Behavior						
3	Credits	4						
4	Contact Hours (L-T-P)	4-0-0						
	Course Status	Compulsory						
5	Course Objective Objective Management and provide insights necessary to understand be Processes at Individual, Team and Organizational level.							
6	Course Outcomes Outcomes CO1: Understand basic concepts of Management embedded management problems.							
		CO2: Apply managerial concepts like management functions, str management & conflict management in real situations. CO3: Understand the concept of corporate orientation towards so						
	responsibility and managerial ethics. CO4: Understand Individual & Group behavioural dynamics Organizations. CO5: Understand basic concepts of motivation and leadership along witheir practical implications.							
		CO6: Influence the human behaviour through emotional intelligence and transactional analysis.CO7: Understand organizational climate and organizational culture.						
7	Course	CO8: Understand the concept of organizational change & devel This paper familiarizes the students with basic concepts of m						
0	Description		CO					
8	Outline syl	IADUS	CO Mapping					
	Unit 1							
	A	Introduction to Management: Meaning, Nature and Scope of Management	CO1					
	В	Evolution of Management Thoughts	C01					
	С	Managerial Levels, Skills and Roles in an Organization	CO1					
	D	Functions of Management: Planning, Organizing, Directing, Controlling						
	Е	Managerial Ethics and Social Responsibility						
	Unit 2	•						
	A	Managerial Functions: Planning, Decision Making, Management by Objectives;	CO2					
	В	Organizing, Organizational Design	CO4					
	С	Authority and Responsibility, Decentralization	CO1					

D	Directing-Princip Techniques	oles and Process,	Controlling-Process and	CO2				
Е	Stress Manageme	ent		CO2				
Unit 3	9							
A	Fundamentals Contemporary Cl	of Organization nallenges of OB;	al Behaviour: Concept;	CO4				
В	Personality - Con	cept, Determinant,	Theories and Applications.	CO4				
С	Perception- Conc	ept, Process and Ap	oplications.	CO4				
D	Learning: Concep	ot, Theories and Im	plications for Managers.	CO4				
Е	Motivation: Concept, Function	•	d Applications, Leadership:	CO5				
Unit 4								
A		and Managing Grou Group Developmen	up Processes: Definition of t.	CO4				
В		ness, Types of Gro Interpersonal and	ups, Group Processes, and Group Dynamics.	C06				
С	Organizational Co	ganizational Culture						
D		Organizational Change: Concept, Nature, Resistance to Change, mplementing Change.						
E	Organizational	Development:	Concept, Models and	C08				
	Interventions.							
Mode of	Theory							
examina								
tion Weighta	CA	MTE	ЕТЕ					
ge	10%	10%	80%					
Distribu	1070	1070	0070					
tion								
Text		_	ra, S (2016). Organizational					
book/s*	,	earson Education.	(D) (II II I					
	2. Robbins, S.P.	(2012), Manageme	nt, Prentice Hall Ins.					
Other	1. Koontz, H &V	Wechrich, H. (2012)	, Management, Tata McGraw					
Referenc	Hill.							
es	2. Luthans, F. (Hill.	2013), Organizatio	nal Behaviour, Tata McGraw					
			rentice Hall of India.					
		, ,	anisational Behaviour, Tata					
	McGraw Hill.) II D I					
	5. Newstrom, J. Tata McGraw), Human Behaviour at Work,					
	i ata Micui aw	/ 11111.						

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

_	tment:	Batch: 2019-2021		
_	tment of			
	gement	A 1 ' W 2040 20		
	am: MBA	Academic Year: 2019-20		
Brancl		Semester: I		
1	Course Code	19MBA102		
2	Course Title	Managerial Economics		
3	Credits	4		
4	Contact Hours (L-T-P)	4-0-0		
	Course Status	Compulsory		
5	Course Objective	An introductory course in Managerial students to identify and explain ecorelated to the behaviour of economic firm structures, legal institutions, so policies.	onomic concepts and theories agents, markets, industry and	
6	Course	At the end of the course students will be able to:		
7	Course Descript		•	
8	Outling	environment.	CO Manning	
0	Outline s Unit 1		CO Mapping	
-		Introduction to Managerial Economics. Basic of Economics: Definition, Co	agents and CO1	
	A	Assumptions.	ncepts and CO1	
	В	Types of Economics Analysis	C01	
	С	Managerial Economics: Definition, Nature Principles of Economics relevant for decision making.		
	D	Decisions in Economics , Relation of Economics with other disciplines	Managerial CO2	
	Е	Forms of ownership	CO2	
	Unit 2	Demand & Supply Analysis		
_	A	Types of Demand and Demand Function.	CO3	

В	Law of Domand P	C03					
C	Law of Demand- R		•	CO3			
D	Price Elasticity of	CO4					
	Supply and Supply						
Е	Case Study: Powe	r for all myth or	reality	CO3 & CO4			
Unit 3	**			70.			
A	managerial utility	and Consumer E		C05			
В	Production Theorems Factors & Product	•	n, Types of Indent, unction.	C05			
С		•	e Proportions Law of	CO5			
D	Cost concepts: Typ	oes of costs		C06			
	Economies of scale	e and Diseconom	ies of scale				
Е			ompetition, Perfect , Monopolistic and	C06			
Unit 4	Macroeconomics	•					
A			onomics Activities & my (2) four sector	C07			
В	National Income c	oncepts.		C07			
С	Inflation, its types		ds.	C08			
D	Monetary Policy o			C08			
Е	Current Monetary	policy		C08			
Mode of	Theory						
examin							
ation	0.						
Weight	CA	MTE	ETE				
age Distrib	10%	10%	80%				
ution							
Text	1. Dwivedi. D. N	1. Dwivedi, D. N. (2015). <i>Managerial economics</i> . Vikas					
book/s	Publishing Ho						
*	2. Geetika (20						
	Mcgraw- Hill						
Other		-	anagerial Economics:				
Refere	_	d Worldwide	Application: Oxford				
nces	University Pres		C (2014) Massacist				
			G. (2014). Managerial				
	economics. John Wiley & Sons.						

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department:		Batch : 2019-2021					
	artment of						
	agement						
	gram: MBA	Academic Year: 2019-20					
Bran		Semester: I					
1	Course Code	19MBA103					
2	Course Title	Accounting for Managers					
3	Credits	4					
4	Contact Hours (L-T-P)	4-0-0					
	Course Status	Compulsory					
5	Course Objective	An introductory course in accountancy, designed to acquaint stubasic concepts of various relevant fields of accounting. To enable the exhibit basic understanding of different dimensions of accountancy a financial statements of a company.	student to				
6	Course Outcomes	At the end of the course students will be able to: CO1: Explain basic concepts of Financial Accounting. CO2: Demonstrate the skill of preparing accounts for a small compan CO3: Explain the theoretical aspect of analysis of a financial statement CO4: Demonstrate the skill of analysing Financial statements of a con CO5: Explain the basics of cost accounting. CO6: Demonstrate skills of solving basic problems relating to cost accounting.	nt. npany.				
7	C	CO7: Explain the basics of management accounting. CO8: Demonstrate skills for solving basic problems relating to m accounting.					
7	Course Descriptio	The course provides with the basic concepts of Economics that are r managerial decision making in current business environment.	elevant for				
8	Outline syl	<u> </u>	CO				
	Unit 1	Introduction to Financial Accounting.	Mapping				
	A	Financial accounting: concept, importance, scope and users of accounting information	CO1				
	В	Accounting Principles and convention	CO1				
	С	Journal and Ledger	CO1, CO2				
	D	Trial balance, Overview of Depreciation concepts and methods	CO1, CO2				
	Е	Preparation of Final Accounts	CO2				
	Unit 2	Financial Statement Analysis					
	A	Financial Statement Analysis: Meaning & Importance	CO3				
	В	Overview of techniques of Financial Statement Analysis	CO3				
	С	Ratio Analysis: Liquidity, Solvency and Profitability Ratios	CO3, CO4				
	D	Funds Flow Analysis	CO3, CO4				
	Е	Cash Flow Analysis AS3	CO3, CO4				
	Unit 3	Cost Accounting					
	A	Cost Accounting: Nature and Scope of Cost Accounting	CO5				
	В	Preparation of Cost Sheet	CO5, CO6				
	С	Break Even Analysis	CO5, CO6				

D	Activity Based Costing	CO5, CO6				
Е	Responsibility Accoun	CO5, CO6				
Unit 4	Management Accoun	ting				
A	Management Accounti	ng: Concept, Need, Im	portance and Scope	C07		
В	Budgetary Control: Me	aning, Need, Objective	es	CO7		
С	Essentials of Budgeting			CO7		
D	Standard Costing and '	Variance Analysis (Ma	terial, Labour, Overhead)	CO7		
Е		Its Applications In Mar	nagerial Decision Making	CO8		
Mode of examina tion	Theory					
Weighta	CA	MTE	ETE			
ge Distribut ion	10%	10%	80%			
Text book/s*	delhi, 2010.	2. Paresh Shah, BASIC ACCOUNTING FOR MANAGERS, Oxford,				
Other Referenc es	Pearson, Delhi, 2 4. Narayanaswamy 5. Jain And Narang Publishers 6. Jawaharlal: Adva 7. S.N.Maheswari: I Sultan Chand & S 8. V.K.Saxena And O Accounting, Sulta 9. S.N.Maheswari: I New Delhi. 10. N.P.Srinivasan8	004. TR, FINANCIAL ACCOUNTED ACCOUNTED TO THE PROPERTY OF THE	counting, S.Chand& Co. ng And Financial Control, Cost And Management Delhi. ng, Sultan Chand & Sons, Accounting For			

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Depar	tment:	Batch : 2019-2021			
_	tment of				
	gement				
	am: MBA	Academic Year: 2019-20			
Branc		Semester: I			
1	Course Code	19MBA104			
2	Course Title	Business Statistics and Operations Research			
3	Credits	4			
4	Contact Hours (L-T-P)	4-0-0			
5	Course Status	Compulsory			
6	Course Objective	An introductory course in statistics, designed to provide with the basic concepts and methods of statistical analysis for processes and products. The objective of statistics is to help to design data collection plans, analyze data appropriately and interpret & draw conclusions from the analyses. The central objective of the course is to equip students with consequently requisite			
7	Course	quantitative skills that they can employ and build on in flexible was	29 01		
8	Outcomes	 CO1: Apply the measures of central tendency to analyse the consideration. CO2: Demonstrate understanding of basic concepts of prostatistics embedded in various management problems CO3: Understand the use of probability distributions in various managerial problems. CO4: Able to understand and apply the concept of Sampling through tests. CO5: Understand the basic operations research concepts and involved in optimization techniques. CO6: Apply certain mathematical techniques in getting the solution to a problem involving limited resources CO7: Build and solve Transportation Models. CO8: Build and solve Assignment Models. The course provide with the basic concepts and methods of statistics. 	ous fields of ough various terminology pest possible		
0	Description	so as to enhance statistical thinking for decision making	licai alialysis		
	Outline syllal		CO Mapping		
	Unit 1	Basics of Statistics in Management			
	A	Univariate Analysis: Central Tendency, Dispersion, Coefficient of Variation, Skewness and Kurtosis	CO1		
	В	Coefficient of Variation, Skewness and Kurtosis	CO1		
	C	Probability. Probability Theories and Rules, Bayesian Theorem,	CO2		
		Random Variable, Probability Distribution and Its Moments	'		
			CO3		
	Е	Exponential Distribution and Their Characteristics and Applications	CO3		
	Unit 2	Correlation and Regression Analysis			
	A	Correlation Analysis: Simple, Partial And Multiple Correlations	CO4		
		18			

В	Regression An	alysis: Simp	ole Linear Regression Model	CO4
C	Ordinary Leas	t Square Me	ethod	CO4
D	Time Series Ai	nalysis: Con	nponents of A Time Series	CO4
Е	Time Series Ai	nalysis: Mea	surements and Uses.	CO4
Unit 3	Introduction			
A			Background, Scope of Operations ations Research	CO5,CO6
В	Types of Ope Research.	rations Re	search Models, Limitations of Operati	CO5,CO6
С	Linear progr Graphical Met	_	Basic Concepts, Problem formulation,	CO5,CO6
D	Simplex methor	od		CO7
Е	Duality			CO7
Unit 4				
A	problem, Initi	al basic fea	em: Formulation of transportation asible solution by North West Corner and and Vogel approximation method	C08
В	Test of optima	lity: Steppii	ng- stone method	C08
С			ion Transportation Problem.	C08
D		Problem:	Hungarian method of solution of	CO8
Е	Maximization		Problem	C08
Mode of examinatio	Theory	J		
Weightage	CA	MTE	ETE	
Distributio n	10%	10%	80%	
Text book/s*	1. Business S	Statistics-S.I	P. Gupta & M.P Gupta, 2014 Edition.	
Other References	 Levin & Rubin, Statistics For Business (Prentice Hall of India, N. Delhi) Paul Newbold, Statistics for Business and Economics (Pearson Education) Anderson, Quantitative Methods in Business (Thomson Learning, Bombay) R.S Bhardwaj, Business Statistics (Excel, N. Delhi) J.S. Chandan, An Introduction to Statistical Methods (Vikas Publishing House, N.Delhi) Vohra, N D; Quantitative Techniques in Management; McGraw Hill 			

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department: Department of		Batch: 2019-2021	
-	tment of gement		
	am: MBA	Academic Year: 2019-20	
Branc		Semester: I	
1	Course Code	19MBA105	
2	Course Title	Business Communication	
3	Credits	4	
4	Contact Hours (L-T-P)	4-0-0	
	Course Status	Compulsory	
5	Course Objective	Keeping the today's workplace, this course has been introduced to e effective group communication and also to make the students practice skills in structuring the presentations, managing meetin with conflict, and leveraging the power of diversity, at both the ind cultural level, in an organization.	learn and ags, dealing
7	Course Outcomes Course Descriptio n	At the end of the course students will be able to: CO1: Explain of the communication skills necessary in an office er and will sensitize them to their potential to become successful to CO2:Understand the major practices in managerial communication vogue. CO3:Familiarise of relevant, practical and applicable business com skills including reading, writing, speaking, listening, non-analysis. CO4:To improve the student's self-confidence to be able to de Business Etiquette. CO5:Demonstrate effective presentations and public skills. CO6:Communicate effectively and even perform writing open business settings on an interpersonal level. CO7: Practicing the principles of effective business writing and design in all written documents. CO8:Familiarise about cross cultural business communication and business communication Business Communication course focuses on a core set of communication requires assignments that support students in their learning skills. Students can expect to work on this core set of skills in a although individual sections may add or substitute specific assign	managers. that are in munication verbal and emonstrate erations in document d ethics in cation skills ng of these all sections,
		teach the same skills and fulfill the same course objectives	T
8	Outline syll	abus	CO Mapping
	Unit 1		CO1
	A	A Basics of Business Communication: Introduction, Significance, Principles of Effective Communication, Communication Process	
	В	Types of communication in Organization (Vertical, Horizontal, Formal, Informal/Grapevine) and their suitability with advantages and disadvantages	CO1, CO3
	С	Barriers to Communication: Barriers, types, Overcoming Barriers to Communication	CO1

D	The Importance of Listening in the Workplace: Introduction, Listening in a Business Context, Barriers to Listening, Strategies for Effective Listening	CO1, CO6
Е	Assertiveness: Meaning, Skills, Techniques, Personality Types, Benefits of being assertive, Types of Assertiveness: Passive, Assertive and Aggressive	CO1, CO3
Unit 2		
A	Non-Verbal Communication: Body Language, Functions and Importance, Types, Dress Codes, Paralanguage, Voice Modulations: tone, volume, pitch and pace	CO2, CO4
В	Presentation Skills and Public Speaking: Introduction, Preparing Successful Management Speech and Presentation, Audience Analysis, Managing Stage Fright and Anxiety	CO2, CO4, CO5
С	Group Communication: Introduction, Pre-requisites, Meetings, Group Discussions, Benefits, Assessment, Etiquette	CO1, CO6
D	Videoconferencing: Use of Audiovisual Media, Using technology to improve Business Communications	CO2, CO6
Е	Business Etiquette: Dining Etiquette, Office Etiquette, Email Etiquette, Phone Call Etiquette, Meeting Etiquette: Exchanging Business Cards, Shaking Hands and others	CO1, CO2, CO4
Unit 3		
A	Managerial Writing: Introduction, Internal Business Communication: Writing Circulars and Notices.	CO7
В	External Business Communication: Writing Business Letters: Introduction, Principles of Business Letter Writing, Types of Business Letters, Format for Business Letters	C01, C03, C07
C	Other External Business Communication: Introduction, Communication with Media through News Releases, Social Media in Business, Communication about the Organization through Advertising	CO1, CO3, CO7
D	Writing Business Reports: Introduction, Report, Types of Business Reports, Format for Business Reports, Steps in Report Preparation.	CO4, CO7
Е	Job Application Letters: Resume, Covering Letter, Interview Letter.	CO3, CO7
Unit 4		
A	Understanding the Job Interviewing Process: Preparing for an Interview, Types of Interviews: Selection or Placement Interviews, Appraisal Interviews, Exit Interviews	CO4, CO6
В	Preparing for the Interview, Dressing Up, on the Day of Interview, on the Interview Table and Dress Code At Interview, Interview Mistakes, Networking, How to Present Well in Interview, Typical Questions Asked	CO4, CO5
С	Power Dressing: Introduction and Importance	CO2, CO4
D	Cross Cultural Business Communication: Cultural Differences in International Business	CO2, CO6
Е	Ethics in Business Communication, Communicating with difficult people	C08
Mode of examinati on	Theory	

Weightag	CA		MTE	ETE	
e	10%		10%	80%	
Distributi					
on					
Text	1.			d Chaturvedi M., (2017). The Art and	
book/s*				s Communication: Skills, Concepts, Cases 4/e): Pearson	
Other	1.	Lesikar	, Flatley,	Rentz, Lentz, Pande, Business	
Reference		Commu	inication: Co	onnecting in a digital world, McGraw Hill,	
S		New De	elhi. 13 th Edi	tion	
	2.	•	sha, Effecti nd Edition	ive Business Communication, PHI, New	
	3	_		ss Communication, Taxmann Publication,	
	5.			sed & Enlarged Edition	
	4.			ée, C. (2012). Excellence in Business	
				.0/e). Upper Saddle River, NJ: Pearson	
			on Internat		
	5.	Raymoi	nd, V.L.,	Marie, E.F. (2009). Basic business	
		commu	nication. N	ew Delhi: Tata McGraw Hill Publishing	
		Compai	ny Ltd.(11/	e). Delhi: Tata McGraw Hill Publishing	
		Compai	ny Ltd. (11tl	h ed.).	

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department : Department of		Batch : 2019-2021	
_	agement		
	gram: MBA	Academic Year: 2018-2019	
	nch: -	Semester: I	
1	Course	19MBA106	
1	Code	TAMBITOO	
2	Course	Computer Applications in Business	
	Title		
3	Credits	4	
4	Contact	4-0-0	
	Hours		
	(L-T-P)		
5	Course	Compulsory	
	Status		
6	Course	This course aims to:	
	Objective	 Provide a basic knowledge of IT concept and support. 	
		 Introducing to the business areas for which IT may be applied 	ed.
		 Discussing the operational, competitive and strategic value of 	of information
		technology.	
7	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Explain the basics of Computer Hardware and Software	
		CO2: Demonstrate the role of IT in various fields and strategies	
		CO3: Familiarize with the concept of Database and its types	,
		CO4: Demonstrate the concept of data warehousing and mining and	approaches
		CO5: Explain the concept of Networks and its architecture	
		CO6: Explore the role of Internet and intranet in business.	internet and
		CO7: Understand the security concerns & Issues associated with various cyber crimes	i internet and
		CO8: Explore emerging technologies to tackle the cyber threats	
8	Course	The course starts with the basic concepts of data and information	and huilds to
U	Description	the advance levels of enterprise information systems.	and bunds to
	Outline sylla		CO Mapping
	Unit A	Introduction to Information Technology	Gorapping
	A	Types of Computer System: Micro Computer, Mainframe,	C01
		Computer Peripherals	
	В	Software: Business Application Software, System Software, Open	CO2
		Source Software	
	С	Digital Disruption	C02
	D	Role of IT in Banking, Insurance, Education and in small Business	CO2
	Е	IT for Competitive Advantages (Porter's five force model)	CO2
	Unit B	Data Resource Management	
	A	Concept of Database Management: Character, Field, Record, File,	C03
		Database	
	В	Database Structures: Types, Evaluation of Database Structure	C03
	С	Types of Database: Operational, Distributed, External,	C03
		Hypermedia;	
	D	Data Warehousing & Data: Concept and techniques; Traditional	CO4
		File Processing	
	E	Database Management Approach: Database Interrogation,	CO4

	1	1
	Database Maintenance, Application Development	
Unit C	Networked Enterprise	
A	Concept of Network, Network topologies: Mesh, Star, Ring, Bus,	CO5
	Tree, Point to Point	
В	Network Architectures & Protocols, OSI Model	CO5
С	Business Value of telecommunication	C06
D	Business value of Intranet	C06
Е	Business value of Internet: IOT, Applications of IOT	C06
Unit D	Security & Emerging technologies	
A	Ethical Responsibility of Business Professionals	CO7
В	Computer Crime: Hacking, Theft, Cyberterrorism, Adware &	CO7
	Spyware	
С	Privacy & Health Issues	CO7
D	Security Defense: Cryptography, Encryptions, Firewalls	CO8
Е	Blockchain: Features and Business applications	CO8
Mode of	Theory	
examinatio		
n		
Weightage	CA ETE	
Distributio	20% 80%	
n		
Text	1. O'Brien, James A., George M. Marakas, and Ramesh Behl,	
book/s*	Management Information Systems, 10/e; New Delhi:	
	McGraw Hill Education	
	2. Laudon, K. and Laudon, J. (2012), <i>Management</i>	
	<i>Information Systems</i> , 12e, Pearson Education.	
Other	3. Laudon, Kenneth C., Laudon, P. Jane (2013). Management	
References	Information System -Managing the Digital Firm, 12/e; New	
	Delhi: Pearson Education	
	4. Turban, Efraim and Linda Volonino (2015). Information	
	Technology for Management - Transforming Organizations	
	in the Digital Economy, 7/e; New Delhi: Wiley India	
	5. Marakas, G. (2003), <i>Introduction to DSS</i> , PHI.	
	6. Oz, Effy (2013), Management Information Systems, 6e,	
	Cengage Learning.	

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- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department: Department of Management		of	Batch : 2019-2021				
	m: MBA		Academic Year: 2019-20				
Branch	1:		Semester: II				
1	Course		19MBA201				
	Code						
2	Course		Business Research Methods				
	Title						
3	Credits		4				
4	Contact		4-0-0				
	Hours						
	(L-T-P)						
	Course		Compulsory				
	Status						
5	Course		The course provides basic knowledge on research me				
	Objective	e	one to make decisions based on actual business con-				
			of this course, students will be able to demonstr	•			
			different types of research methods and technique	. 1			
			performing statistical and research analysis and coreports that reflect in appropriate decision making.	mpose structured			
6	Course		CO1: The students will understand the concept and p	rocass of Rusinoss			
	Outcome	20	research in business environment.	rocess or Dusiness			
	Outcome		CO2: The students will know the use of tools a	nd techniques of			
			research.	na teeninques of			
			CO3: The students will be made aware of the concep	ot of measurement			
			in empirical systems and its validity and reliabili				
			CO4: To students will be able to use statistical technic				
			research data.	-			
			CO5: The students will be able to understand various	kinds of research			
			and research designs.				
			CO6: The students will be able to make a resea	rch proposal and			
			research report.				
			CO7: The students will realize the applications of Business				
			CO8: The students will apply lessons and business re	search methods to			
7	Course		practical situations. This course provides an overview of the field of res	oarch particularly			
'		io	pertaining to business andmanagement. Emphasis wi				
	Descriptio		scientific method of research and practical appli	_			
	n		theories and methods.	cation onescaren			
8	Outline sylla			CO Mapping			
	Unit 1						
	A	R114	siness Research: Meaning, Definition, features of a	CO1,CO8			
	А		od research, research applications in functional areas	GO1,GO0			
			Business, research ethics.				
	В		pes of research with their applicability.	CO1, CO5			
	C		ps in the Research Process especially in context of	CO1			
			siness.				
	2 demices.						

D	Formulation of Research Problem: its Definition; Brief	CO7
	about Variables and Hypothesis, Management Decision	
Е	Problem v/s Management Research Problem. Writing a research proposal- Elements of a Research	CO1, CO4, CO6
ь	Proposal, Drafting a Research Proposal and Evaluating a	001, 004, 000
	Research Proposal.	
Unit 2		
Α	Research Design: Meaning of Research Designs;	CO2, CO7, CO5
	Nature and Classification of Research Designs	
В	Qualitative and Quantitative Research Approaches:	CO2, CO7
C	Comparison and Pros & Cons of both	CO2 COE
С	Exploratory Research Designs: Concept, Types:	CO2, CO5
	Qualitative Techniques – Projective Techniques, Depth Interview, Experience Survey, Focus Groups,	
	Observation.	
D	Descriptive Research Designs: Concept, Types and	CO2, CO7, CO5
	Uses. Concept of Cross-sectional and Longitudinal	
	Research	
E	Experimental Designs: Concept of Cause, Causal	CO1, CO2, CO5
	Relationships, Concept of Independent & Dependent Variables, Concomitant variable, Extraneous Variable.	
Unit 3	variables, Concomitant variable, Extraneous variable.	
A	Concept of Measurement: what is measured? Problems	CO3, CO4
	in measurement in management research- Validity and	
	Reliability. Levels of measurement – Nominal, Ordinal,	
В	Interval, Ratio.	CO3, CO4
Б	Attitude Scaling Techniques: Concept of Scale, Brief overview of: Semantic Differential Scales, Constant Sum	603, 604
	Scales, Graphic Rating Scales, Ranking Scales; Rating	
	Scales v/s Likert Scales	
С	Types of Data: Secondary Data: Definition, Sources,	CO3, CO7
	Characteristics, Searching world wide web for data,	
	Issues to be considered for secondary data, sufficiency, adequacy, reliability, consistency	
D	Primary Data: Definition, Advantages and	CO2
	Disadvantages over Secondary Data	
E	Primary Data: Questionnaire Method (Construction of	CO2
	Questionnaire), Personal Interviews, Telephonic Survey	
	Interviewing, Email/Internet Survey, Online Survey Sites, their utility, constraints	
Unit 4	orces, their definey, constraines	
Α	Sampling and Hypothesis Testing: Sampling:	CO4, CO7
	probability and non probability sampling methods;	
	Central limit theorem; Sampling distribution and its	
	features	GO 4 GO 7
В	Hypothesis testing: hypothesis formulation, types of	CO4, CO7
C	errors; Statistical Tests: z-test, t-test , F-test,	CO4 CO7
С	Analysis of variance, chi-square test, Wilcoxon Signed-	CO4, CO7
D	Rank test, Kruskal-Wallis test	C07, C08, C06
ע	Data Analysis: Editing, Coding, Overview of Univariate	407, 400, 400

	analysis, Biyariat			
Е	•			CO7, CO8
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Mode	Theory			
of				
examin				
ation				
Weight	CA	MTE	ETE	
age	10%	10%	80%	
ution				
Text	•			
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		thodology,	1/e; New Delhi: McGraw-	
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		-		
			cting in a digital world,	
nces			in a Communication DIII	
		rifective Bus	siness Communication, PHI,	
		Dusinoss	Communication Tormon	
			Communication, Taxmann	
	•		ra C (2019) Dogovah	
			and recliniques, 4/e: New	
			Hitach (2012) Rusinass	
	•	-		
	Mode of examin ation Weight age Distrib ution	E Research Report Report Writing at Mode of examin ation Weight age Distrib ution Text 1. Cooper, R. Do Business Research Hill 2. Zikmund W.G M. (2016), B Asian Perspect 3. Srivastava, T. Research Me Hill Other 1. Lesikar, Flat Communicate McGraw Hill, 2. Kaul, Asha, E New Delhi. 3. Sinha, K.K., Publication, 4. Kothari C.F. Methodology Age Internation 5. Gupta, S. L.	E Research Reports: Structure Report Writing and Presenta Mode of examin ation Weight age 10% 10% Distrib ution Text book/s * * McGraw-Hill 2. Zikmund W.G, Babin B.J., M. (2016), Business Research Methodology, Hill Other Refere nces * Communication: Conne McGraw Hill, New Delhi. 2. Kaul, Asha, Effective Business Publication, New Delhi. 4. Kothari C.R. and Gamethodology: Methods Age International 5. Gupta, S. L and Gupta	Report Writing and Presentation Mode of

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department of Management	-	tment:	Batch: 2019-2021					
Program: MBA Reademic Year: 2019-20	_							
Semester: II			A 1 ' W 2040 20					
1 Course Code 2 Course Title 3 Credits 4 4 Contact Hours (L-T-P) 5 Course Status 5 Course Objective At the end of the course students will be able to: 6 Course Outcomes 6 Course Outcomes 7 Course Outcomes 8 CO3: Illustrate various business application systems. CO4: Explain the role and significance of effective management information systems, and describe how they contribute to optimizing organizational performance. CO5: Demonstrate the conceptual knowledge of Electronic commerce and payment systems CO6: Explore the applications and issues related to E Commerce CO7: Illustrate how current technologies and decision-support tools can be utilized to the advantage of business operations. CO8: Explain the role and significance of artificial intelligence for various business operations. CO8: Explain the role and significance of artificial intelligence for various business operations. CO8: Explain the role and significance of artificial intelligence for various business operations. CO8: Explain the role and significance of artificial intelligence for various business operations. CO8: Explain the role and significance of artificial intelligence for various business operations. CO8: Explain the role and significance of artificial intelligence for various business operations. CO8: Explain the role and significance of artificial intelligence for various business operations. CO8: Explain the role and significance of artificial intelligence for various business operations. CO9: Description and payment, and use of information to facilitate managerial decision making. Course emphasis is placed upon the upper-level managerial considerations associated with the development, deployment, and use of information systems. CO Mapping Unit 1 Introduction to Information Systems CO Information, IT Cultures B Human Computer Interaction, Introduction to CO1 Information, IT Cultures C C Categories of Information Systems thinking approach C C Categories of Information Systems thinking approach C C Categories of Information Systems (PFS)							
Code Course Title Title		1						
Title Credits 4 Credits 4 Contact Hours (L-T-P) Course Status Course Objective Outcomes Outcomes CO1: Demonstrate the concept of Data and various information systems. CO2: Demonstrate an understanding of the major functional processes in Business CO3: Illustrate various business application systems CO4: Explain the role and significance of effective management information systems, and describe how they contribute to optimizing organizational performance. CO5: Demonstrate the conceptual knowledge of Electronic commerce and payment systems CO6: Explore the applications and issues related to E Commerce CO7: Illustrate how current technologies and decision-support tools can be utilized to the advantage of business operations. CO8: Explain the role and significance of artificial intelligence for various business operations CO6: Explain the role and significance of artificial intelligence for various business operations. CO6: Explain the role and significance of artificial intelligence for various business operations CO8: Explain the role and significance of artificial intelligence for various business operations CO8: Explain the role and significance of artificial intelligence for various business operations CO8: Explain the role and significance of artificial intelligence for various business operations CO8: Explain the role and significance of artificial intelligence for various business operations CO8: Explain the role and significance of artificial intelligence for various business operations CO9: CO9: Explain the role and significance of artificial intelligence for various business operations CO6: Explore the applications and information systems. CO1: Demonstrate the conceptual knowledge of Electronic commerce and payment systems CO6: Explore the applications and issues related to E Commerce co7: Illustrate how current technologies and decision-support business operations. CO6: Explain the role and significance of artificial intelligence for various business operations. CO6: Explain the role and								
4 Contact Hours (L-T-P) Course Status 5 Course Objective 6 Course Outcomes CO1: Demonstrate the concept of Data and various information systems. CO2: Demonstrate an understanding of the major functional processes in Business CO3: Illustrate various business application systems CO4: Explain the role and significance of effective management information systems, and describe how they contribute to optimizing organizational performance. CO5: Demonstrate the conceptual knowledge of Electronic commerce and payment systems CO6: Explore the applications and issues related to E Commerce CO7: Illustrate how current technologies and decision-support tools can be utilized to the advantage of business operations. CO8: Explain the role and significance of artificial intelligence for various business operations CO8: Explain the role and significance of artificial intelligence for various business operations CO8: Explain the role and significance of artificial intelligence for various business operations CO8: Explain the role and significance of artificial intelligence for various business operations CO8: Explain the role and significance of artificial intelligence for various business operations CO9: Demonstrate the conceptual knowledge of Electronic commerce and payment systems CO6: Explore the applications and issues related to E Commerce CO7: Illustrate how current technologies and decision-support tools can be utilized to the advantage of business operations. CO8: Explain the role and significance of artificial intelligence for various business operations CO9: Demonstrate the conceptual knowledge of Electronic commerce and payment systems CO6: Explore the applications and issues related to E Commerce CO7: Illustrate how current technologies and decision-support tools can be utilized to the advantage of business operations of information systems. CO6: Explain the role and significance of artificial intelligence for various business operations CO8: Explain the role and significance of artificial intelligence for	2		Management Information System					
Hours (L-T-P)	3	Credits	4					
Status	4	Hours	4-0-0					
Objective information technology in a business enterprise. Course Outcomes At the end of the course students will be able to: CO1: Demonstrate the concept of Data and various information systems. CO2: Demonstrate an understanding of the major functional processes in Business CO3: Illustrate various business application systems CO4: Explain the role and significance of effective management information systems, and describe how they contribute to optimizing organizational performance. CO5: Demonstrate the conceptual knowledge of Electronic commerce and payment systems CO6: Explore the applications and issues related to E Commerce CO7: Illustrate how current technologies and decision-support tools can be utilized to the advantage of business operations. CO8: Explain the role and significance of artificial intelligence for various business operations CO8: Explain the role and significance of artificial intelligence for various business operations To accumulate, classify, and organize information to facilitate managerial decision making. Course emphasis is placed upon the upper-level managerial considerations associated with the development, deployment, and use of information systems. Outline syllabus CO Mapping Unit 1 Introduction to Information Systems A Concepts of Data and Information, Characteristics of CO1 Information, IT Cultures B Human Computer Interaction, Introduction to Information Systems and Systems thinking approach C Categories of Information Systems, Operations Support vs Managerial Support Systems CO2 of Information Systems (TPS, MIS, DSS, EIS) E Functional Business Processes and Information Systems, CO1, CO2			Compulsory					
Course Outcomes	5	Course		nagement of				
Outcomes CO1: Demonstrate the concept of Data and various information systems. CO2: Demonstrate an understanding of the major functional processes in Business CO3: Illustrate various business application systems CO4: Explain the role and significance of effective management information systems, and describe how they contribute to optimizing organizational performance. CO5: Demonstrate the conceptual knowledge of Electronic commerce and payment systems CO6: Explore the applications and issues related to E Commerce CO7: Illustrate how current technologies and decision-support tools can be utilized to the advantage of business operations. CO8: Explain the role and significance of artificial intelligence for various business operations CO8: Explain the role and significance of artificial intelligence for various business operations TO accumulate, classify, and organize information to facilitate managerial decision making. Course emphasis is placed upon the upper-level managerial considerations associated with the development, deployment, and use of information systems. 8 Outline syllabus CO Mapping Unit 1 Introduction to Information Systems A Concepts of Data and Information, Characteristics of Information, IT Cultures B Human Computer Interaction, Introduction to CO1 Information Systems and Systems thinking approach C Categories of Information Systems, Operations Support vs Managerial Support Systems CO2 of Information Systems (TPS, MIS, DSS, EIS) E Functional Business Processes and Information Systems, CO1, CO2	6	•						
can be utilized to the advantage of business operations. CO8: Explain the role and significance of artificial intelligence for various business operations Course Description To accumulate, classify, and organize information to facilitate managerial decision making. Course emphasis is placed upon the upper-level managerial considerations associated with the development, deployment, and use of information systems. CO Mapping Unit 1 Introduction to Information Systems A Concepts of Data and Information, Characteristics of Information, IT Cultures B Human Computer Interaction, Introduction to CO1 Information Systems and Systems thinking approach C Categories of Information Systems, Operations Support vs Managerial Support Systems D Characteristics and Comparisons of different categories CO2 of Information Systems (TPS, MIS, DSS, EIS) E Functional Business Processes and Information Systems, CO1, CO2		Outcomes	systems. CO2: Demonstrate an understanding of the major functional process in Business CO3: Illustrate various business application systems CO4: Explain the role and significance of effective management information systems, and describe how they contribute to optimize organizational performance. CO5: Demonstrate the conceptual knowledge of Electronic comment and payment systems					
To accumulate, classify, and organize information to facilitate Description managerial decision making. Course emphasis is placed upon the upper-level managerial considerations associated with the development, deployment, and use of information systems. 8 Outline syllabus CO Mapping Unit 1 Introduction to Information Systems A Concepts of Data and Information, Characteristics of Information, IT Cultures B Human Computer Interaction, Introduction to CO1 Information Systems and Systems thinking approach C Categories of Information Systems, Operations Support vs Managerial Support Systems D Characteristics and Comparisons of different categories of Information Systems (TPS, MIS, DSS, EIS) E Functional Business Processes and Information Systems, CO1, CO2			can be utilized to the advantage of business operations. CO8: Explain the role and significance of artificial intelligence for					
Description managerial decision making. Course emphasis is placed upon the upper-level managerial considerations associated development, deployment, and use of information systems. 8 Outline syllabus CO Mapping Unit 1 Introduction to Information Systems A Concepts of Data and Information, Characteristics of Information, IT Cultures B Human Computer Interaction, Introduction to CO1 Information Systems and Systems thinking approach C Categories of Information Systems, Operations Support vs Managerial Support Systems D Characteristics and Comparisons of different categories of Information Systems (TPS, MIS, DSS, EIS) E Functional Business Processes and Information Systems, CO1, CO2			•					
Unit 1 Introduction to Information Systems A Concepts of Data and Information, Characteristics of Information, IT Cultures B Human Computer Interaction, Introduction to Information Systems and Systems thinking approach C Categories of Information Systems, Operations Support vs Managerial Support Systems D Characteristics and Comparisons of different categories of Information Systems (TPS, MIS, DSS, EIS) E Functional Business Processes and Information Systems, CO1, CO2	7		managerial decision making. Course emphasis is place upper-level managerial considerations associated	ed upon the with the				
Unit 1Introduction to Information SystemsAConcepts of Data and Information, Characteristics of Information, IT CulturesBHuman Computer Interaction, Introduction to Information Systems and Systems thinking approachCCategories of Information Systems, Operations Support vs Managerial Support SystemsDCharacteristics and Comparisons of different categories of Information Systems (TPS, MIS, DSS, EIS)EFunctional Business Processes and Information Systems,	8	Outline syllab	ous					
A Concepts of Data and Information, Characteristics of Information, IT Cultures B Human Computer Interaction, Introduction to Information Systems and Systems thinking approach C Categories of Information Systems, Operations Support vs Managerial Support Systems D Characteristics and Comparisons of different categories of Information Systems (TPS, MIS, DSS, EIS) E Functional Business Processes and Information Systems, CO1, CO2		Unit 1	Introduction to Information Systems	FF0				
B Human Computer Interaction, Introduction to Information Systems and Systems thinking approach C Categories of Information Systems, Operations Support vs Managerial Support Systems D Characteristics and Comparisons of different categories of Information Systems (TPS, MIS, DSS, EIS) E Functional Business Processes and Information Systems, CO1, CO2		A Concepts of Data and Information, Characteristics of		CO1				
C Categories of Information Systems, Operations Support vs Managerial Support Systems D Characteristics and Comparisons of different categories of Information Systems (TPS, MIS, DSS, EIS) E Functional Business Processes and Information Systems, CO1, CO2		B Human Computer Interaction, Introduction to		CO1				
D Characteristics and Comparisons of different categories of Information Systems (TPS, MIS, DSS, EIS) E Functional Business Processes and Information Systems, CO1, CO2		С	Categories of Information Systems, Operations Support	CO1				
E Functional Business Processes and Information Systems, CO1, CO2		D	Characteristics and Comparisons of different categories	CO2				
		Е		CO1, CO2				

	Systems					
Unit 2	Business Applic	cation				
A	Marketing Sys Marketing, Digit		ive Marketing, Target	CO3, CO4		
В	HR System: HRM			CO3, CO4		
С	Financial Manag			CO3, CO4		
D			and Challenges of CRM	CO4, CO4		
Е	SCM: EDI, Role o	of SCM, Benefits	and Challenges of SCM	CO4		
Unit 3	E-Commerce Sy		<u> </u>			
A	Introduction & S	Scope, E-Comme	erce Technologies	CO5		
В	Electronic Pays Wallets, Secure		Web Payment, digital nent	CO5		
С	E-Commerce Ap	-		C06		
D	B2C E-Commerce			C06		
Е	E-Commerce M Commerce	larket Places,	Clicks & Bricks in E-	C06		
Unit 4	Introduction to	DSS				
A	Information, De Support System		ation Quality, Decision	CO7		
В		-	nowledge Management	C07		
С	Artificial Intellig	ence and Busin	ess Applications of AI	CO8		
D		Expert System: Components, Applications, Benefits &				
Е	Developing expe	ert System and I	Knowledge Engineering	CO8		
Mode of examination	Theory					
Weightage	CA	MTE	ETE			
Distribution	10%	10%	80%			
Text book/s*	1. O'Brien, Ramesh I 10/e; Nev 2. Laudon, <i>Informat</i>					
Other		•	Linda Volonino (2015).			
References	Informati Transforn Economy 4. Marakas, 5. Oz, Effy Systems ,					

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department:		Batch: 2019-2021				
_	tment of					
	ement					
	m: MBA	Academic Year: 2019-20				
Branck		Semester: II				
1	Course Code	19MBA203				
2	Course Title	Marketing Management				
3	Credits	4				
4	Contact Hours (L-T-P)	4-0-0				
	Course Status	Compulsory				
5	Course Objectiv e	This course has been introduced to facilitate under conceptual framework of marketing and its applical making keeping in mind the marketing mix and unbusiness environment.	tions in decision			
6	Course Outcome s	 At the end of the course students will be able to: CO1: The students will be able to understand and appreciate the concept of marketing in theory and practice. CO2: The students will be made aware of how to evaluate the environment of marketing. CO3:The students will be able to develop an ability toanalyse about marketing mix and how to construct suitable marketing strategies. CO4:The students will get an insight of skills required to develop a feasible marketing plan (process). CO5: The students will identify, understand and apply the STP of marketing (segmentation, targeting, positioning). CO6: The students will be learning the elementary knowledge of consumer behavior and marketing research. CO7: The students will be able to critically analyse and evaluate an organisation's marketing strategies and their implementation. CO8: The students will able to understand and appreciate the concept of 				
7	Course Descripti on	marketing strategy formulation a implementation. Marketing Management course is designed to give an introduction to the theory and practice of marketing. It would enable the students to understand how the dynamics of the market forces create an impact in the market. At the end of the course, Students would be able to comprehend the holistic marketing efforts to develop, design and implement marketing programs. They can acquire a comprehensive knowledge about how values are created, communicated and delivered to the target audience.				
8	Outline sy	· · · ·	CO Mapping			
	Unit 1		** 0			
	A	Introduction: Concept, Nature, Scope and Importance of Marketing; Marketing concept and its Evolution;	CO1			
	В	Emerging role of marketing; Selling v/s Marketing Marketing Research: Meaning and Scope of Marketing Research; Marketing Research Process	CO1,CO2			

С	Marketing Environment – Macro and Micro Components and their Impact on Marketing Decisions;	CO1, CO3
D	Marketing mix; Its Significance and Evolution	CO2, CO3
E	Buyer Behavior; Consumer versus Organizational buyers; Determinants of Consumer Behavior, Various buying Roles in Family, Consumer Decision Making Process	CO1, CO5
Unit 2		
A	Market Segmentation and Positioning;Nature, Basis and Importance of Segmentation; Pre-Requisites for Effective Segmentation; Identifying Market Segments and Targets	CO5
В	Positioning; Crafting the Brand Positioning (Building strong Brands); Creating Brand Equity	C05, C07
С	Product Decisions: Concept of a Product; Classification of Products; Major Product Decisions	CO2, CO8
D	Product Line and Product Mix; Branding; Packaging and Labeling;	CO2, CO7, CO8
Е	Product Life Cycle – Strategic Implications; New Product Development and Consumer Adoption Process.	CO1, CO2, CO8
Unit 3		
A	Pricing Decisions: its Role and Importance; Factors affecting Price Determination; Pricing Policies and Strategies	CO1, CO2, CO8
В	Distribution Channels and Physical Distribution Decisions: Nature, Functions, and types of Distribution Channels	CO1, CO4
С	Selecting channels of Distribution; Channel Management Decisions; Retailing and Wholesaling; Distribution Channel Intermediaries	CO1, CO4
D	Promotion Decisions; Nature; Objectives and importance of Promotion; Promotion Mix – Advertising, Personal Selling, Sales Promotion, Publicity and Public Relations	CO6, CO8
Е	Determining Advertising Budget; Copy Designing and Testing; Media Selection; Advertising Effectiveness; Sales Promotion – Tools and Techniques	CO6, CO8
Unit 4	^	
A	Marketing Organisation and Control: Organizing and Controlling Marketing Operations	CO2, CO6, CO8
В	Issues and Developments in Marketing: Social, Ethical and Legal Aspects of Marketing	CO5, CO6, CO7
С	Brief Overview of changing forms of Marketing: Marketing of Services; International Marketing	CO2, CO6
D	Green Marketing; Cyber Marketing; Relationship Marketing	CO2, CO7, CO8
Е	Legal, Ethical, and Social Aspects of Marketing	CO6, CO8

Mode	Theory	<i>y</i>				
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examin						
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Weight	CA		MTE	ETE		
age	10%		10%	80%		
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	of examin ation Weight age Distrib ution Text	of examin ation Weight age Distrib ution Text book/s * Other Refere nces 2.	of examin ation Weight age Distrib ution Text book/s * 1. Kotler, Pl Marketing Education Other Refere nces 1. Ramasamy Marketing Indian Con 2. Baines Pau Marketing, University 3. Stanton, Marketing, 4. Saxena, Ra McGraw Hi 5. McCarthy, approach, I 6. Raymond, Communic	of examin ation Weight age Distrib ution Text book/s * 1. Kotler, Philip, Kevin Marketing Managemen Education Other Refere nces 1. Ramasamy, V.S and Marketing Managemen Indian Context, 5/e; Ne 2. Baines Paul, Chris Fil Marketing, Asian edit University Press 3. Stanton, Etzel, Wai Marketing, Tata-McGra 4. Saxena, Rajan, Market McGraw Hill, New Delh 5. McCarthy, E.J., Basic approach, Irwin, New Y 6. Raymond, V.L. Marie, E Communication. New	of examin ation Weight age Distrib ution Text book/s * 1. Kotler, Philip, Kevin Lane Keller Marketing Management, 15/e; Noida: Education Text Marketing Management: Global Pe Indian Context, 5/e; New Delhi: Macmill 2. Baines Paul, Chris Fill and Page Kelly Marketing, Asian edition; New Delhi University Press 3. Stanton, Etzel, Walker, Fundamen Marketing, Tata-McGraw Hill, New Delhi 4. Saxena, Rajan, Marketing Manageme McGraw Hill, New Delhi. 5. McCarthy, E.J., Basic Marketing: A m approach, Irwin, New York 6. Raymond, V.L. Marie, E.F. (2009). Basic	of examin ation Weight age 10% 10% 80% Distribution Text book/s * 1. Kotler, Philip, Kevin Lane Keller (2016). Marketing Management, 15/e; Noida: Pearson Education Other Refere nces 1. Ramasamy, V.S and S. Namakumari (2014). Marketing Management: Global Perspective Indian Context, 5/e; New Delhi: Macmillan 2. Baines Paul, Chris Fill and Page Kelly (2013). Marketing, Asian edition; New Delhi: Oxford University Press 3. Stanton, Etzel, Walker, Fundamentals of Marketing, Tata-McGraw Hill, New Delhi. 4. Saxena, Rajan, Marketing Management, Tata-McGraw Hill, New Delhi. 5. McCarthy, E.J., Basic Marketing: A managerial approach, Irwin, New York 6. Raymond, V.L. Marie, E.F. (2009). Basic Business Communication. New Delhi: Tata McGraw Hill

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department: Department of		Batch: 2019-2021				
_	tment of gement					
	am: MBA	Academic Year: 2019-20				
Brancl		Semester: II				
1	Course Code	19MBA204				
2	Course Title	Financial Management				
3	Credits	4				
4	Contact Hours (L-T-P)	4-0-0				
	Course Status	Compulsory				
5	Course Objective	The purpose of this course is to acquaint the student framework of financial decision-making in busing which will enable its wealth maximization.				
7	Outcome	money with time. CO2: Understand the concept of time value of money CO3: Apply financial decisions making techniques. CO4: Demonstrate the capital structure of a firms and CO5: Identify the cost associated with raising capital. CO6: Relate the concept and importance of divider firm. CO7: Know the concept and importance of working c CO8: Understand components of working capital implications.	d theories. Ind decisions for a a lapital for a firm. and its practical			
/	Course	This is an introductory course in financial management, with an emphasis on decisions made by financial executives in an organization.				
8	Outline s		CO Mapping			
0	Unit 1	ynabus	do Mapping			
	A	Financial Management- Nature, Scope, Objectives of Financial Management	CO1			
	В	Finance Function- Role of a Finance Manager	CO1			
	С	Time Value of Money	CO1			
	D	Long Term Sources of Finance	CO2			
	Е	Introduction to Financial Markets	CO2			
	Unit 2	2				
	A	Capital Budgeting- Concept, Process & Importance	CO3			
	В	Capital Budgeting - Techniques & applications CO3				
	С	Risk Analysis- Risk Adjusted Discount Rate & Certainty Equivalent Approach	CO3			
	D	Capital Structure Decisions- Financial and Operating Leverage	CO4			
	Е	Capital Structure Theories - NI, NOI, Traditional and M-M approach	CO4			

U	nit 3				
	A	Cost of Capital			CO5
	В	Computation of Capital	CO5		
	С	Dividend Decision	– Concept, Significa	nce of Dividend	C06
	D	Factors Affecting t	the Dividend Decisio	on	C06
	Е	Dividend decision	n models- Walter's iani Miller Model an	Model, Gordon's	CO6
U	nit 4				
	A	Working Capital I Operating Cycle	Management: Conce	ept, Significance &	C07
	В	Determinants of W	Vorking Capital		CO7
	С	Management of Ca	ish		CO8
	D	Management of Terms and Collect	Receivables - Cre ion Efforts	dit Policy, Credit	CO8
	E	Management of In	ventory		C08
of ex	ode camin ion	Theory			
	'eight	CA	MTE	ЕТЕ	
ag Di	_	10%	10%	80%	
	ext ook/s		ames C., Dhamija S and Policy, 12/e, Per		
Re	ther efere ces	 Pandey I. M (Publishing. Khan M.Y, Management, Damodaran, Practice, John Sharan, V.(2) Management, Chandra, Prast TMH, New Del Kishore, R(20) Publishing Ho 			

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department:		Batch: 2019-2021				
Depa	rtment of					
	agement					
	ram: MBA	Academic Year: 2019-20				
Bran	1	Semester: II				
1	Course Code	19MBA205				
2	Course Title	Human Resource Management				
3	Credits	4				
4	Contact Hours (L-T-P) Course	4-0-0 Compulsory				
	Status					
5	Course Objective	The objective of thecourse is to sensitize students to various managing people and to focuson the development of know skills that all managers and leaders need. The content of the designed to familiarize participants with currenthuman practices that apply to their careers regardless of their field	ledge and course is			
6	Course Outcomes					
7	Course Description	, , , , , , , , , , , , , , , , , , , ,				
8	Outline syllab		CO Mapping			
	Unit 1					
	A	Introduction to Concepts and Perspectives of Human Resource Management.	CO1			
	В	Functions of HRM: Managerial and Operative.	CO1			
	С	Human Resources Management in a Changing Environment.	CO1			
	D	Strategic HRM	CO1			
	E	E-HRM	CO2			
	Unit 2					
	A	Manpower Planning: Concept, Organization and Practice, Process, Techniques.	CO4			

В	Job Analysis: Job Specifica		nportance, Process. Job Description,	CO4,CO6	
С		: Concept, M	leaning, Sources of Recruitment,	CO6	
D	Selection: De	Selection: Definition, Importance, Selection Process Selection tests and Interviews.			
E	Induction: M	Induction: Meaning, Importance and Methods, Socialisation and Placement.			
Unit 3					
A	_	of Training l	ent: Meaning and Importance Needs. Methods, Design and grammes	CO5	
В		Appraisal, l	Purpose- Factors affecting Methods and Process of	CO5	
С	Job Evaluation Problems	on: Meaning	, Objective, Principles, Methods and	CO7	
D			ent-Meaning ,Objective or sound Compensation	CO7	
Е	Human Reso	urce Audit		CO7	
Unit 4					
A	Human Reso	urce Accour	nting and Information System	CO7	
В	Industrial Re	elations and	Trade Unions	CO8	
С	Dispute Reso	olutions and	Grievance Management	CO8	
D	Contempora		<u> </u>	CO7	
Е			source Management	CO7	
Mode of examination	Theory		J		
Weightage	CA	MTE	ETE		
Distribution	10%	10%	80%		
Text book/s*	1. Dessler, 0	., Human Re	source Management, Prentice-Hall.		
Other References	3. Bratton, Theory are 4. Flippo, E., 5. Gomez-M Education 6. Ivantsevic McGraw-7. Kandula,	J. and Gold old Practice, I old Human Res ejia, L., Ma old old ch, J., Hun Hill	ource Management, McGraw Hill. Inaging Human Resources, Pearson Inan Resource Management, Tata In resource Management in Practice,		

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department: Management			Batch: 2018-2020	
-	gram:		Academic Year: 2019-20	
Branch:			Semester: II	
1		ourse ode	19MBA206	
2		ourse Title	Production and Operation Management	
3	Cr	edits	4	
4	Н	ntact ours -T-P)	4-0-0	
5		ourse catus	Compulsory	
6		ourse ective	The aim of this course is to develop an understanding of the concepts and techniques involved in the production and operanagement.	
7 Course Outcomes		comes	At the end of this course, Students will be able to: CO1 Select a specific type of process as per the requiparticular product. Understand role and importance of Prodict CO2 Identify various issues of challenges operations managed the tools to facilitate the operations manager. CO3 Carry out location analysis to make a choice for the facilitate a capacity planning decision and prepare production schedule. CO5 Carry out the material management functions including management CO6 Carry out the ABC, VED and FSN analysis of management CO7 Carry out the PERT and CPM analysis for a project CO8 Implement the concepts of TQM in production management	uction and er faces and ity location the master g inventory inventory
Course Description 8			 The focus of this course is to: Provide students with the understanding of importance of operations as core of business. Equip the students with most important tools and involved in the production management. Introduce the concepts of Project Management and To Management as an integral part of the Production Management 	techniques tal Quality
			Outline syllabus	CO Mapping
Uni	t 1			
A		Introduction to Production and Operations Management, Role of operations management in an organisation, Concept of Efficiency and Effectiveness		CO1
		Transfor	ons Management as a System, Input, Output and rations, Concept of Value Added Activities	CO1
С	<u> </u>	_	of Goods and Services, Product and Service Design; New Development Process	CO1
D)		oing, Concurrent Design and DFMA; Service blueprinting.	C01
Types of			production Systems: Intermittent & Continuous production Project type manufacturing, Cellular Manufacturing	CO2

Unit 2						
A	Facility location – factors to be considered, Site location decisions - CO3 Point Rating Method.					
В	Facility Layout – facility layout for systems.	Facility Layout – facility layout for different types of production				
С	Capacity Planning and Aggregate	e Planning		CO3		
D	 Analysing Capacity Planning Dec Break-Even Analysis Present-Value Analysis Decision Tree Analysis 	cisions		CO4		
Е	Master production scheduling (New Production Schedule	MPS), Developing the Mas	ster	CO4		
Unit 3						
A	Purchase Management - Concept			CO5		
В	Material Requirement Planning			CO5		
С	Demand Forecasting in various particular Techniques	Demand Forecasting in various planning decisions, Forecasting Techniques CO5				
D	• Economic Order Quantity mo	odel		CO5		
Е	 Other Inventory Control models, Selective Inventory Control: ABC, VED, FSN Analysis 					
Unit 4		· · · · · · · · · · · · · · · · · · ·	'			
A	Introduction to the concepts of p	project management.		CO7		
В	Critical Path Method (CPM) and Technique (PERT)	Program Evaluation and	Review	CO7		
С	Various Dimensions of Quality, T	otal Quality Managemen	t	CO7		
D	Quality improvement techniques Kaizen Six sigma, 5 "S", QC Circle	5,		C08		
Е	Designing Products for Reliabilit	y, Reliability Measureme	nts	CO8		
Mode of						
examinat	Theory					
ion						
Weightag	Class Test	Mid Term Exam	End Term	Exam		
e Distribut ion	10% 10% 80%					
Text book/s*	1. Operations Management by W	'illiam J Stevenson, TMHi	11			
Other Referenc es	 Operations Management along the supply chain by Russell and Taylor, Wiley India Edition. Operations Management, Theory & Practice, by B. Mahadevan, Pearson Education, 2nd edition 					

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department: Management			Batch: 2018-2020				
Program: MBA			Academic Year: 2019-20				
Bran			Semester: II				
1	Co Co	urse de	19MBA207				
2	Co Tit	urse tle	Business Environment				
3	Cr	redits 4					
4	Но	ntact ours -T-P)	4-0-0				
5		urse atus	Compulsory				
6		urse ojective	To familiarize the students with business environment pullindia to enable them to understand its implications on business.	•			
8	Course		At the end of the course students will be able to: CO1:Understand conceptual framework and reforms in environment. CO2:Demonstrate concept of economic system. CO3:Identify the problems in economy & business environment policies. CO4:make themselves aware with the laws for process investors. CO5: Relate business with society & government. CO6: Identify the opportunities prevailing in rural sector. CO7:Demonstrate and understand the concept of intercountries and problems associated with business. CO8: make themselves awareof international issues in busing the course provides a holistic approach to business environments in sight into theory and practical aspects of the course provides and process and practical aspects of the course provides a holistic approach to business environments.	enment and otection of egration of ness.			
Outli	ne S	yllabus	environment.	CO Mapping			
Unit :	1_						
A			n to Business Environment- Concept, Nature of business nt, Types of environment	CO1			
В	B Sectors and		Indicators of Economy	C01			
С			Reforms in India	C01			
D			nt Scanning and analysis	CO1			
E		Concept of	Capitalism, Socialism and Mixed Economy	CO2			
Unit 2			1 **	CO2			
			d Unemployment	CO3			
В	ac (crimine)		t Policies- Monetary Policy, Fiscal policy	CO3			
С		Industrial p	olicy, MSME - Concept, Importance and Issues	CO3			
D		Consumer I	Protection Act- 1986	CO4			
E		Investor Pr	otection Act- 2009	CO4			

Unit 3						
A	Socio-Cultural Environment- Business and Society					
В		Politico-Legal Environment - Relationship between Business & Government				
С	Technologion Business		ors, Role and Impact of	Technology	CO5	
D	Economic, Governmen		nal and Entrepreneuria	l Roles of	CO5	
Е	Challenges	and Opportunities in th	e Rural sector		C06	
Unit 4						
A	Globalizatio	on - Trends and challeng	ges		CO7	
В	Opportunit	ies and challenges for M	INCs in India		CO7	
С	Balance of I	Balance of Payments				
D		Exchange Rate moveme	ent and its impact		C08	
Е	Î	n to International Busir	•		C08	
Mode examina	of ation	Theory				
Weighta	ige	Class Test Mid Term Exam End Te		End Ter	m Exam	
Distribu	ition	10%	10% 10% 80		1%	
Text book/s*		,	ess Environment, Tata Mc cis, Business Environmen		Publishing	
Other References		 Misra, S.K. Pu House. Faisal Ahmed & Global Perspect Aswathapa, K., 	Business Environment, Pri, V.K., Indian Economy & M. AbsarAlam, Business tive, PHI. Business Environment, Excel B	y, Himalaya Environmer xcel Books.	Publishing	

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department: Department of Management			
Pro	gram: MBA	Academic Year: 2019-20	
]	Branch:	Semester: II	
1	Course Code	19MBA208	
2	Course Title	Computerized Accounting Systems	
3	Credits	2	
4	Contact Hours (L-T-P)	4 (0-0-4)	
5	Course Status	Compulsory	
6	Course Objective	To familiarize the students with basic understanding of software in accounting and their uses in business.	re packages
7 Course Outcomes		CO5:Getting familiar with working with reports. CO6:Basic understanding of Payrolls CO7:The students will be able to understand the taxation system of the students will be able to understand the election deductions.	em. etronic tax
8	Course Descripti n	This course seeks to enhance the skills needed for conaccounting system and to enable the students to develop kn basic accounting applications, especially Tally ERP 9.	•
		Outline syllabus	CO Mapping
		 Basic introduction of Tally Creation of Company Creation of Groups and Accounts Trail Balance Designing and Creating Vouchers- Sales, Purchases, Sales return, Purchase Return, Sales order, Purchase Order, Contra, Journal. Processing for Reports to prepare ledger Accounts Balance sheet Profit & Loss Enter the data through bank receipt, bank payment, cash receipt, cash payment Bank Reconciliation Maintain Cost Center Maintain payroll transactions and maintain payroll control system Maintain Budget Manufacturing (Bill of Material) Introduction to GST 	

Mode of examinatio		Practical		
Weightage	CA	MTE	ETE	
Distributio n		50	50	
Text book/s*	2 Dandson V Cinha and DrootiCinha Foundation of			
Other References	 RakeshSangwan, Tally Workbook. Ascent Prime Publications Pvt. Ltd. Renu Gupta, Computer Applications in Business, Shree Mahavir Book Depot. Sanjay Saxena, A First Course in Computers, Vikas Publication House. Vikas Gupta, Business Accounting, Dreamtech Press. 			

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department:		Batch: 2019-2021				
Department of						
	ement	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Progra Brancl	m: MBA	Academic Year: 2019-20				
Branci 1	1	Semester: III 19MBA301				
1	Course Code	19MBA301				
2	Course Title	Strategic Management				
3	Credits	4				
4	Contac t Hours (L-T-P)	4-0-0				
	Course Status	Compulsory				
5	Course Objecti ve	To develop the perspective for the overall management from the point of view of top management, keep opportunities and threats posed by the environment	•			
6	Course Outco	At the end of the course students will be able to:				
7	Course Description	 CO1: To understand what is strategy and intent of strategy CO2: To understand the manner in which strategic and competitive advantage is developed CO3:To study various methods and techniques for environmental analysis CO4:To observe how corporate level strategies help a firm to determine the competitive advantage CO5: To explore the tools and technique for strategic analysis to understand different business strategies in corporate culture CO6:To study the interrelationship of implementation and evaluation CO7: To examine how strategic management contributes to effective corporate governance of an organization CO8: To study the strategic evaluation and control This subject fundamentally focuses on providing knowledge in the area of the different strategies that an organization that can be adopted in a given situation and its strategic implications. It provides insight on different theories like resource based view, value chain analysis, 5 Force Analysis 				
8	Outline s	etc. which can be applied to a real life business situation cyllabus	CO Mapping			
	Unit 1		11 0			
	A	Defining Strategy: Concept of Strategy	CO1			
	В	Strategic Intent: Vision Mission, Goals and Objectives	C01,C02			
	С	External Environmental Analysis	CO3			
	D	Mintzberg's 5Ps of Strategy CO1, CO				
	Е	Strategic Management Process	CO1, CO4			
	Unit 2					
	A	Introduction to Strategy Formulation	CO2			
	В	Strategic Analysis and Choice	CO1, CO5			
	С	Porter's Five Forces Model	CO5			
	D	Grand Strategies	CO5			

Е	Dowton	la Canaria (Ctuatagiaa			COF
Unit 3	Porter's Generic Strategies				CO5	
	Carra	Corporate-Level Strategies: Introduction				CO4
A			CO4			
В		, 0			CO4	
С	_	sion Strate				CO4
D		chment St				CO3 CO3
E Unit 4	Combi	nation Stra	itegies			CO2, CO3
UIIIL 4	G : .			1.77		006
A		<u> </u>	entation and		on	C06
В		•	Corporate Ci			CO5
С		gy Evalua gic Evaluat	_	ortance a	nd Nature of	C08
D			erational Co	ntrol		C08
E	Balanc	ed Scoreca	ırd			C07
Mode of examin ation	Theor	У				
Weight	CA		MTE	ETE		
age Distrib ution	10%		10%	80%		
Text book/s *	2.	 AzharKazmi (2004). Business Policy and Strategic Management. Tata McGraw Hill, New Delhi Thomas L. Wheelen, J. David Hunger (2010). Strategic Management and Business Policy, Pearson/Prentice Hall Arthur, A, Thomson and Strickland, A. J. (2002). Strategic Management – Concept and Cases. Tata McGraw Hill, New Delhi Fred David (2008) Strategic Management : Concepts and Cases, 12th Edition Prentice hall of India 				w (2). ta (3).
Refere nces					E nt:	

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
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_	artment :	Batch : 2019-2021				
Program: MBA		Academic Year: 2019-2020				
Sem	iester	III				
1	Course	19MBA301				
	Code					
2	Course	Introduction to Business Analytics				
	Title					
3	Credits	4				
4	Contact Hours (L-T-P)	2-0-4				
	Course	Compulsory				
5	Course Descript ion	The course is an introductory course in Business Analytics. It understanding of the fundamental concepts of Business Analytic hand-on opportunity to the learner.				
6	Course	Major Objectives of the Course include:				
	Objectiv e	 To develop the understanding of the basics, intermediate a concepts of data analysis. 				
		To apply data analysis techniques with R and Microsoft Excel				
		Apply quantitative modeling and data analysis techniques to				
		of real world business problems, communicate findings, ar	id effectively			
		present results using data visualization techniques.Demonstrate knowledge of statistical data analysis technique	oc utilizad in			
		business decision making.	es utilizeu ili			
		 Apply principles of Data Science to the analysis of business principles 	ohlems			
		 Use data mining software to solve real-world problems. 				
7	Course	At the end of the course students will be able to:				
•	Outcom	CO1: Solve the mathematical and statistical problems using Excel	and R.			
	es	CO2: Import and Validate data coming from various sources				
		visualization of data				
		CO3: Differentiate the different categories of business analytics.				
		CO4: Confirm the validity and reliability of data				
		CO5: Create Verbal, Visual and Mathematical Models.				
		CO6: Create the Deterministic and Stochastic data models for Prob	olem Solving			
		CO7: Perform Trendline and R ² Analysis				
8	Outling	CO8: Perform Cluster Analysis	СО			
8	Outline sy		Mapping			
	Unit A	Introduction (Analytics on Spreadsheets and Using R Platform)	CO1			
	A B	Excel as an Analytics tool, functions and formulas	CO1			
Б		Using R as an Analytics Tool, R and R Studio, Using Packages, Variables and Data Sets	CO2			
	С	Mathematical and statistical functions in Excel and R	CO2			
		Visualisation and Exploring Data in Excel and R				
	Unit B	Business Analytics and Data Sets				
	A	Introduction to Business Analytics	CO2, CO3			
		Evolution and Applications				

В	Scope of Business Analytics (Descriptive, Predictive and Prescriptive), Tools for Business Analytics	CO3,CO4
С	Data, Big Data and Data Sources, Data Reliability and Validity	CO1, CO2,CO3
Unit C	Models in Business Analytics	,
A	Three Forms of a Model (Verbal, Visual and Mathematical) Decision Models : Assumptions, Uncertainty and Risks	CO1,CO5
В	Prescriptive Decision Models (Deterministic , Stochastic)	CO3,CO6
С	Problem Solving with analytics (Problem Recognition, Analysis, Decision and Implementaion)	CO2,CO6
Unit D		
D 1	Modeling Relationships and Trends in Data Common Mathematical Functions and Predictive Analytics	CO2,CO7
D 2	Trendline and R ² analysis, Simple Linear Regression, Multiple Regression	CO8
D 3	Cluster Analysis, Agglomerative and Divisive Clustering	CO1, CO7,CO8
Mode of examinatio	Theory and Practical (50 -50)	
Weightage	CA ETE	
Distributio n	20% 80%	
Text book/s*	 Business Analytics by James R Evans, Pearson Education "R In Action" by Robert I. Kabacoff ,Dreamtech Press; Second . 	
Other References	 "Integrated Business Analytics Principles, Concepts and Applications: What, Why and How with SAS" By Marc J. Schniederjans, Dara G. Schniederjansabd Christopher M. Starkey, Pearson Education "Handbook of statistical analysis and data mining applications" By Gary Miner, Robert Nisbet, John Elder, Academic Press Business Analytics: An Application Focus" by PurbaHaladyRao 	

	List of Projects / Practicals				
S.No.	Objective				
1	Personal Applications of Analytics (Keeping track of grocery inventory and expenses,				
	miles driven and maintenance of car, golf statistics for improvement				
2	Revenue analysis of Guest House Data Base				
3	Modeling Performa Income Statement for a company using specific data set (Both using R				
	and Excel)				
4	Using Histogram Tool to develop a frequency distribution for Credit Risk Analysis of a				
	bank using specific data set (Both using R and Excel)				
5	Building Mathematical Model (e.g Costing Model)				
6	Building a Prescriptive Pricing Model				
7	Modeling Price-Demand Function with Historical Data				
8	Home Market Value Analysis using regression				

9	Clustering Colleges and Universities Data
10	Creating and Interpreting the Sensitivity Charts and the Overlay Charts

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-		Batch : 2019-2021		
Department				
of Man	agement			
Prog	gram:	Academic Year: 2019-20		
MB/ Brai		Semester: III		
1	Course	19MBA304		
1	Code	17MDA304		
2	Course Title	Business Ethics		
3	Credits	4		
4	Contact Hours (L-T-P)	4-0-0		
	Course Status	Compulsory		
5	Course Objectiv e	The objective of the course is to sensitize the students about the vario issues in business management in the current environment	us ethical	
7	Course Outcome s Course Descripti on	CO1: Understand of basic concepts of business ethics, nature, theories, ap Relevance of ethics and values in business. CO2:Familiarize students about Modern business ethics and dilemmas, Val. CO3:Impart the understanding about the Indian Value System & Indi Ethical Corporate Structure, Laws & Ethics, Cross Cultural Ethics, Ethical D. CO4:Impart basic conceptual knowledge about the relevance of ethics in disciplines CO5: Facilitate students in Ethical Issues in Business CO6: Familiarize students with legal aspects of Managing Ethics: Building System, Role of Law and Enforcement CO7:Understand about Training in Ethics, Broader Ethical Issues in Corruption, Ecological Concern and Discrimination on the Basis of Gender CO8:Familiarize with the Caste or Race, Suitable Model of Management socio-economic Environment, Business Ethics in 21st Century To develop an understanding and appreciation of the importance of value ethical conduct in business and role and responsibilities of corporate systems. It aims at applying the moral values and ethics to the real challen	lues. an Ethos, ilemmas business ag a Value a Society: in Indian ae system, in social	
	_	organizations		
8	Outline syl	llabus	CO Mapping	
	Unit 1			
	A	Business Ethics: Nature, Characteristics and Need.	CO1	
	В	Ethical Theories and Approaches	CO1	
	С	Business Ethics- The Changing Environment and Stakehol Management	CO1	
	D	Relevance of Ethics and Values in Business, Spiritual Values; Modern Business Ethics and Dilemmas	CO2	
	E	Concepts, Types and Formation of Values, Business Ethics and Behaviour. Values of Indian Managers	CO2	
	Unit 2			

A	Indian Value System, Indian Ethos in Management	CO2			
В	Creating Ethical Corporate Structures, Ethical Leadership	CO3			
С	Law and Ethics, Work Ethics: Nature and Scope, Ethical Issues at Workplace				
D	Cross Cultural Ethics	CO3			
E	Ethical Dilemmas	CO3			
Unit 3					
A	Ethics in business disciplines: HRM (downsizing, balance of power, compensation, conflicts)	CO4			
В	Marketing (commodity culture, pricing, advertising)	CO4			
С	Finance and Accounting (stock market, financial reporting, insider trading)	CO4			
D	Technology (privacy at workplace, genetically modified foods)	CO4			
Е	Ethics in Production and Operation Management, Ethics in Global Business	CO4			
Unit 4					
A	Ethical Issues in Business	CO5			
В	Managing Ethics: Building a Value System, Role of Law and	CO5			
	Enforcement				
С	Training in Ethics, Broader Ethical Issues in Society: Corruption, Ecological Concern and Discrimination on the Basis of Gender.	C06			
D	Caste or Race, Suitable Model of Management in Indian socio-	CO7			
	economic Environment.				
Е	Business Ethics in 21st Century	CO8			
Mode of	Theory				
examination	CA MTE ETE				
Weightage Distribution	CA MTE ETE 10% 10% 80%				
Text book/s*	1. Robert, A <i>Business ethics and ethical business</i> . USA: Oxford				
TEAL DOOK/S	University				
Other	1 Colin Fisher and Alan Lovell, Business ethics and values:				
References	Individual, Corporate and International Perspectives,				
	Prentice Hall				
	2 Ghosh, B., Ethics in Management and Indian Ethos, Vikas				
	Publication House Pvt. Ltd. 3 Hartman, Laura P. and Joseph Des Jardins, Business Ethics:				
	Decision-Making for Personal Integrity and Social				
	Responsibility, McGraw-Hill/Irwin.				
	4 Joseph W. Weiss, Business Ethics: A Stakeholder and Issues				
	Management Approach; Thomson -South Western.				
	5 Kaushal, S.L., <i>Business Ethics: Concepts, Crisis and Solutions</i> , Deep and Deep Publications Pvt. Ltd.				
	Deep and Deep I doneadons I vt. Ltd.				

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Department: Management		Batch: 2019-2021	
Prog	ram: MBA	Academic Year: 2019-20	
Bran	ich:	Semester: IV	
1	Course	19MBA401	
	Code		
2	Course	Entrepreneurship Development	
	Title		
3	Credits	4	
4	Contact	4-0-0	
	Hours		
	(L-T-P)		
	Course	Compulsory	
5	Status Course	The course is designed with an objective to equip the stud	donte with basic
3	Objective	theoretical and practical knowledge required to start an entrepi	
	Objective	in India.	Teneuriai venture
6	Course	At the end of the course students will be able to:	
	Outcomes	co1: Demonstrate an understanding of basic concepts of entrepr	-
		CO2: Exhibit practical knowledge required for being an Entrepre	neur.
		CO3: Link entrepreneurship to Economy.	
		CO4: Understand and apply the process of entrepreneurship. CO5: Distinguish the pros and cons of various government	nt echomos with
		reference to a particular business venture.	it schemes with
		CO6: Prepare a business plan that can be submitted to investor/l	ender.
		CO7: Appraise a business project.	
		CO8: Start a small business venture in India.	
7	Course	The course is an overview on the various concepts that are of utn	nost relevance
	Descriptio	for the budding entrepreneurs. The course has all the information	n necessary for
	n	an aspiring entrepreneur.	
8	Outline sylla		CO Mapping
	Unit 1	Entrepreneurship and Entrepreneur	
	A	Entrepreneurship: Concept & Model	CO1
	В	Role of Entrepreneurship in Economy	CO1, CO3
	С	Entrepreneur: Concept, Characteristics & Functions.	CO1
	D	Entrepreneur: Types ; Entrepreneur Vs Manager	CO1
	Е	Decision Making: Concept, features & Steps	CO2
	UNIT 2		
	A	Business Venture: Features of Business, Objectives of a	CO1
		business, Qualities of successful business & Structure of	
	В	Business Venture. Establishment of Entrepreneurial system	CO2, CO4
	С		CO4
		Business Planning: Nature, Characteristics & Principles of business planning.	
	D	Business Planning Process	CO4
	Е	Government schemes for Entrepreneurs.	CO5
	Unit 3	Business Plan and Project Appraisal	
	A	Business Plan: Features and Process	C06
	В	Business Plan: Format	CO6

С	Project Appr	aisal: E	Economic & Technical	CO7	
D	Project Appr	Project Appraisal: Managerial & Financial			
Е	Project Appr	aisal: C	Operational & Environmental	C07	
Unit 4	Women Ent	reprer	neurship and Rural Entrepreneurship		
A		Women Entrepreneurship: Concept, Problems faced by women entrepreneurs and Measures to solve these problems.			
В		Rural Entrepreneurs: Features and Types of Rural Entrepreneurs.			
С	Role of Rura	l Entre	preneurs	CO1	
D	Government	Schem	es for Women and Rural Entrepreneurs	CO5	
Е	Process for S	Starting	g a Small Business Enterprise in India.	CO2	
Mode of examination	Theory		•		
Weightage	CA MTE		ETE		
Distribution	10% 10%		80%		
Text book/s*	1. Singh, J Kalyani Publ				
Other References			Dynamics of entrepreneurial development op. 119-134). Himalaya Publishing House.		

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- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department:		Batch: 2019-2021		
Depart	tment of			
Manag	ement			
Progra	ım: MBA	Academic Year: 2019-20		
Branch	1:	Semester:		
1	Course Code	19MBA402		
2	Course Title	Business Law		
3	Credits			
4	Contact Hours (L-T-P)	4-0-0		
	Course Status	Compulsory		
5	Course Objective	The aim of the paper is to acquaint the students with the and Company law in their future role as managers.	Business law	
6	Course Outcomes	At the end of the course students will be able to: CO1: Demonstrate the basics of a validity of a contract and it performance. CO2: Understand the basics of quasi contracts and breach. CO3: Get the basic insight of Sale of Goods Act, 1930 and its provisions. CO4: Understand the basic concept of negotiable Instrument Act, 188 and the provisions mentioned in the act. CO5: Understand the provisions of Company Act, 2013. CO6: Identify the ways and reasons of winding up of a company. CO7: Understand the about the acts and provisions for consume protection in India. CO8: Demonstrate the features of RTI Act, 2005.		
7	Course Description	For running any enterprise successfully, there is an immunderstanding the various dynamics. It is not limited to of suppliers, customers etc but also the law related happening around in context of business. Because it is we that "Ignorance of Law is no excuse".	understanding to the every	
8	Outline syllal	DUS	CO Mapping	
	Unit 1			
	A	The Indian Contract Act, 1872: Meaning of a Contract, Classification of Contracts, Essentials of a Valid Contract	C01	
	В	Performance of a Contract	C01	
	С	Discharge of a Contract	C01	
	D	Breach of Contract	CO2	
	E	Quasi Contracts: Contract of Indemnity and Guarantee, Bailment and Pledge	CO2	
	Unit 2			
	A	The Sales of Goods Act, 1930: Meaning and essentials of a valid contract of sale, Distinction between sale and agreement to sell, Meaning of goods and their classification	CO3	
	В	Conditions and warranties, Doctrine of Caveat Emptor	C03	
	С	Rights of an unpaid seller, Rights of buyer	CO3	
	D		CO4	

	characteristics of n					
	negotiable instrument		stics, Holder			
		and Holder-in-due-course				
E	Discharge and Disho	_	instruments,	CO4		
	Negotiation and Assign	nment.				
Unit 3						
A	The Companies Act, 2		teristics and	CO5		
	Classification of Compa					
В	Formation of a compar			CO5		
С	Membership of a Comp			CO5		
D	Memorandum and Art	icles of Association		C06		
E	Prospectus			C06		
Unit 4						
A	Meetings of Companie			C07		
В	Appointment of Direct			CO7		
С	Appointment of Manag			CO7		
D	Winding up of a Comp			CO7		
E	Salient features of RTI	Act 2005		C08		
Mode of	Theory					
examinatio						
n		\				
Weightage	CA	MTE	ETE			
Distributio	10%	10%	80%			
n	1 C labar CC	1 V C V D				
Text		and Kapoor, G.K., B				
book/s*	Publication.	pany Law, New Age	international			
		ce law Tata McCraw H	r:111			
Other		ss law, Tata McGraw H Jusiness law, Pearson H				
References		and Kapoor G.K., Co				
References		Taxmann Publication.	onipany Law			
	•	derstanding Companie	es Act 2013			
	Taxmann Publi	•	20 1100, 2010,			
		Contract Law in In	dia. Oxford			
	University Pres		, Jinoru			
	1	A Textbook of Comp	any Law, S.			
	Chand Publishi	_	,			
		Company Law and Pr	actice, Vikas			
		se Private Limited.				

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
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FINANCE ELECTIVE PAPERS

Department:		Batch : 2019-2021			
_	tment of				
	gement				
	am: MBA	Academic Year: 2019-20			
Brancl		Semester III			
1	Course Code	19MBA305			
2	Course Title	Financial Services			
3	Credits	4			
4	Contact	4-0-0			
	Hours				
	(L-T-P)				
	Course Status	Elective			
5	Course Objective	To give the students an insight into the principles, operation and practices of the prominent Financial Markets and Institustructure and functioning in the changing economic scena make critical appraisal of the working of the specific institutions of India.	tions, their rio, and to		
6	Course	At the end of the course students will be able to:			
	Outcomes	CO1: Understand the concept of financial institutions and its regulatory			
		framework in India.	Ç ,		
		CO2: Understand the role of micro finance in financial inc	clusion and		
		currents issues.			
		CO3: Get familiar with various types of financial markets	s and new		
		developments.			
		CO4: Understand the insight market regulators in India.			
		CO5: Understand the concept of financial services and its role			
		CO6: Get acquainted with various kinds of financial services.			
		CO7: Understand the basics of NBFCs in India and its related issues.			
		CO8: Realize the aspects of financial services.			
7	Course	Finance is at the heart of corporate strategy. It provided the tools and			
	Description	language which inform strategic choice, and prioritize which maximum			
		shareholder value. For emerging economies, financially educated			
		students can help ensure that the financial sector marks a	in effective		
		contribution to real economic growth and poverty reduction.	34 . 3		
		This course will provide an insight of Indian Banking Syste			
		Fund Industry, Insurance Industry and other financial instit	utions and		
8	Outline syllal	services.	СО		
	Judine Synai	Jus	Mapping		
	Unit 1		Mapping		
	Α	Financial Institutions: Role in Economic Development,	CO1		
		Challenges and Opportunities; Importance of Regulation, KYC			
	В	RBI: Role, Powers & Functions	CO1		
	C	NABARD, IFCI, SIDBI, NHB– Introduction and their	CO1		
		operational policies;			
	D	Introduction to Micro Finance Institutions (MFIs)	CO2		
	Е	Current Issues and Future Challenges in Financial	CO1, CO2		
		Institutions	, -		

Unit 2					
A	Financial Market	ts- Structure and Par	ticipants	CO3	
В		; Money market; P	rimary and Secondary	CO3	
С	•	ties; Functions of Sto	ck Exchanges	CO3	
D		SEBI: Roles & Functions			
Е	Introduction to d	CO3, CO4			
Unit 3					
A	Financial Service	CO5			
В	Venture Capital Capital, Venture	_	mportance of Venture	CO4, CO5	
С	Leasing: Concept	t, Types; Leasing vs H	Iire Purchase	CO4, CO5	
D	Factoring: Mean Forfeiting	ing, Characteristics a	and Types, Factoring vs	CO4, CO5	
E	Credit Rating: N Rating	Meaning, Objectives	and Process of Credit	CO4, CO5	
Unit 4	J				
A	Non-Banking Fir NBFC	nancial Institutions -	- Activities and Role of	CO7	
В	Concept of Shado	ow Banking and its Is	ssues	CO7	
С	Securitization: C	oncept and Mechanis	sm	CO8	
D	Mutual Fund – (Mutual Fund Sch		f Mutual Fund, Type of	CO8	
Е	Merchant Banki Banking in India		velopment of Merchant	CO8	
Mode of examinatio	Theory				
Weightage	CA	MTE	ЕТЕ		
Distributio n	10%	10%	80%		
Text book/s*	1. Khan, M.` McGraw-l 2. Clifford, C <i>Financial</i>				
Other References	Financial 4. Meidan, A Application 5. Kim, Suk of Text and 0 6. Khan, M., McGraw I	 Gordan, E and K. Natrajan, Emerging Scenario of Financial Services. Himalaya Publishing House Meidan, Arthur Brennet, M., Option Pricing: Theory & Applications, Lexington Books. Kim, Suk and Kim, Seung, Global Corporate Finance. Text and Cases, Miami Florida, Kotb Khan, M., Y., Financial Institutions and Markets, McGraw Hill Bhole, L.M., Financial Institutions and Markets, 			

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department: Management		Batch : 2019-2021			
Progr	am: MBA	Academic Year: 2019-20			
Branc		Semester: III			
1	Course Code	19MBA306			
2	Course Title	Security Analysis and Portfolio Management			
3	Credits	4			
4	Contact	4-0-0			
	Hours (L-T-P)				
5	Course Status	Elective			
6	Course	To impart knowledge to the students regarding the the	ories and		
	Objective	practices of security analysis and investing and to many			
	,	understand the process of value generation through			
		intermediation.			
7	Course	At the end of the course students will be able to:			
	Outcomes	CO1: Develop an understanding the concept of investment.			
		CO2: Get acquainted with Securities Exchange Board of India.			
		CO3: Understand the concept of fundamental analysis.			
		CO4: Understand the concept of technical analysis and its tools.			
		O5: Understand the concept of portfolio management and risk			
		concept.			
		CO6: Aims to develop an understanding of various portfolio theories.			
		CO7: Understand the concept of portfolio management strate	gies.		
8	Course	CO8: Get acquaintance with evaluation of the portfolio.			
8		The course is intended to develop familiarity with the the			
	Description	empirical evidence related to Security Analysis and Portfolio Management. An emphasis is placed on understanding how an			
		investment decision is taken and portfolio management helps in			
		optimization of risk and return. It also offers an			
		understanding of various fundamental and technical analys	•		
		make an optimum management decision. Emphasis will l			
		development of techniques that should be part of the tool k			
		interested in becoming professional investors and/or research			
		finance			
	Outline syllal		СО		
			Mapping		
	Unit 1	La colored Marcine Objective La colored	CO1		
	A	Investment: Meaning, Objectives, Investment vs Speculation, Investment Objectives, Investment Process	CO1		
	В	Investment Alternatives, Investment Approaches: Value	CO1		
		Investing, Growth Investing And Momentum Investing			
	С	Valuation of Equity & Debt			
	D	Risk And Return: Meaning, Types And Measurements	CO1		
	Е	SEBI: Role and Responsibilities, Functions	CO2		
	Unit 2				
	A	Efficient Market Hypothesis (EMH)			
	В	Fundamental Analysis: Economy, Industry and Company	CO4		

	Analysis					
С	Technical Analysis: Do	ow Theory	CO4			
D	Market Indicator: Os	cillators, RSI, Charts: Line Charts, Bar are Charts, Candlestick Chart	CO4			
Е	Concept of Insider Tra		CO4			
Unit 3						
A	Introduction to Por Objectives	ntroduction to Portfolio Management: Meaning, Need,				
В	Process of Portfolio m	anagement	CO5			
С		x & Return Of A Portfolio	CO5			
D	Markowitz Portfolio T		C06			
Е	The Efficient Frontier	•	CO5, CO6			
Unit 4						
A	Capital Asset Pricing Market Line & Capital	Model: Overview, Assumption, Security Market Line	CO6			
В	Arbitrage Pricing The	ory	CO6			
С	Performance Evaluation Measures	Performance Evaluation: Sharpe, Treynor, Jenson, Fama				
D	Portfolio Revision: Me	eaning, Need & Strategies				
Е	Applications of Portfo	lio Performance Measures				
Mode of examination	Theory					
Weightage	CA MTE	ЕТЕ				
Distributio n	10% 10%	80%				
Text book/s*	Analysis and P	. And Brown, Keith C., Investment ortfolio Management, South-Western ing India Pvt. Ltd.				
Other References	McGraw-Hill	, A. and Marcus, A., Investments, d E. and Jordan, Ronald J., Security				
	Analysis and Portfolio Management, Prentice Hall of India. 4. Sharpe, William F. et al, Investment. New Delhi,					
	Prentice Hall o					
	5. Fuller, Russell J. and Farrell, James L., Modern Investment and Security Analysis, New York, McGraw Hill.					
	Analysis and P					
	_	Oryden Press, Thomson Learning. R., Indian Financial System, Vikas use.				

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Depar		Batch : 2019-2021				
_	tment of					
	ement					
	m: MBA	Academic Year: 2019-20				
Brancl		Semester: III				
1	Course Code	19MBA307				
2	Course	Financial Derivatives				
	Title					
3	Credits	4				
4	Contact	4-0-0				
	Hours					
_	(L-T-P)	Pl .:				
	Course Status	Elective				
5	Course	This course aims at providing an in-depth understanding	g of financial			
	Objective	derivatives in terms of concepts, structure, instruments				
		strategies for profit and risk management.				
6	Course	At the end of the course students will be able to:				
	Outcomes	CO1: Demonstrate an understanding of basic concepts of De				
		•	CO2:Understand and Analyse the Derivative markets of India.			
		CO3: Exhibit basic understanding of Derivative market instru				
		CO5 Understand the clearing and acttlement process.				
		CO5:Understand the clearing and settlement process. CO6:Understand basic risk management strategies using derivatives.				
		CO7: Understand the application of derivative instruments.				
		CO8: Get aware of the contemporary issues of derivative market				
7	Course	The course covers all basic concepts pertaining to the derivative markets				
	Descriptio					
	•	touching upon other important concepts like forwards and swaps.				
8	Outline sy	llabus	CO Mapping			
	Unit 1	Introduction to Derivatives				
	A	Derivatives: Origin & Concept, Types of Derivatives	CO1			
		Trading in Spot vs trading in Derivatives				
	В	Types of Financial Derivatives- Forwards, futures, Options and Swaps	CO1, CO3			
	С	Derivatives markets- History, Participants and Economic	CO2, CO7			
	J	Function of derivative market	do 2 , do7			
	D	Regulatory framework of derivatives in India	CO1, CO2			
	Е	Understanding of Interest rate & Stock Indices	CO1			
	UNIT 2	Futures Contracts, Mechanism and Pricing				
	A	Introduction to Forward and Future Contracts- Concept,	CO4			
		Characteristics, Difference between Forward and Future				
		Contracts				
	В	Future Payoffs: Long Future & Short Future	CO4, CO6			
		Hedging Strategies using Futures				
	С	Pricing of Future Contracts, Application of Future contracts	CO4, CO7			
	D	Currency Futures: Meaning, Uses & Contract Details	CO3			
	Е	Interest Rate Futures: Meaning, uses and contract details.	CO3			

Unit 3	Options & Swaps					
A	•		of Options, Comparison between	CO4		
	Futures and Option	Futures and Options,				
В	Options Payoffs ,M	loneyness	of Options	CO4		
С	Pricing of options	- Black-Sc	holes Model	CO4		
D	Option based investrangle and butte		rategies bullish, bearish, straddle,	CO6		
E	Swaps- Concept, Interest rate swap		and Types (Currency swap and	CO3		
Unit 4	Commodity Deriv	vatives				
Α	Introduction to Co	ommodity I	Derivatives- Concept, Evolution	CO3		
В	Indian Commodi Participants.	ity Deriva	itives market- Evolution and	CO2		
С	Clearing and settle	ement of D	erivatives in India	CO5		
D	Derivative Exchan	iges in Indi	a- BSE, NSE, MCX and NCDEX	CO2		
Е	Contemporary Iss	ues in Deri	vatives	C08		
Mode of	Theory					
examina						
tion						
Weighta		MTE	ETE			
ge	10%	10%	80%			
Distribut						
ion	1. Hull, J.	C (200°	2) Ontions futures and other			
Text book/s*		•	3). <i>Options futures and other</i> Education India.			
DOOK/S	2. Hunt, P., &					
	theory and					
Other		-). Merton Miller on derivatives.			
Referenc	John Wile		,			
es		•	All about derivatives.McGraw-Hill			
	Education	1.				

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department:		Batch: 2019-2021			
Department of					
Management					
Program: MBA		Academic Year: 2019-20			
Branc		Semester: III			
1	Course Code	19MBA308			
2	Course Title	International Financial Management			
3	Credits	4			
4	Contact Hours (L-T-P)	4-0-0			
	Course Status	Elective			
5	Course Objective	To acquaint the participants with conceptual clarity in the area of international financial management, and equip them with necessary skills in the applied and functional areas of International Financial Management.			
7	Course Outcomes Course Description	CO1:Understand the internal environment of finance. CO2:Demonstrate an understanding of various financial systems. CO3:Analyse the foreign exchange markets. CO4:Interpret the risk management strategies in international environment using derivatives. CO5:Understand the different sources of International finance. CO6: Demonstrate an understanding of cost of various source of finance. CO7: Analyse investment options in international environment. CO8: Evaluate international working capital opportunities. The course covers all the basic concepts of International financial			
8	Outline syllah	management. Dus	CO Mapping		
	Unit 1	Environment of International Financial Management	Mapping		
	A Introduction: Multinational Enterprise and Multinational Financial Management		C01		
	B The Determination of Exchange Rates and Central Bank Intervention		CO1		
	С	The International Monetary System and European Monetary System			
	D	Parity Conditions in International Finance and Currency Forecasting			
	E	The Balance of Payments and International Economic CO1 Linkages			
	UNIT 2	Foreign Exchange and Derivatives Markets and Foreign Exchange Risk Management			
	A	The Foreign Exchange Market	CO3		
	В	Currency Futures	CO4		
	C Currency Options		CO4		
	D	Swap and Interest Rate Derivatives	CO4		

Е	Foreign Exchange Risk Management: Measuring and Managing Translation, Transaction and Economic Exposure	CO3, CO4			
Unit 3	Financing the Multinational Corporation				
A	International Financing				
В	Euromarkets	CO5			
С	The Cost of Capital for Foreign Investments and Multinational Capital Structure	CO6			
D	International Portfolio Investment	CO5			
E	Corporate Strategy and Foreign Direct Investment	CO5			
Unit 4	Foreign Investments Analysis and Multinational				
	Working Capital Management				
A	Capital Budgeting for the Multinational Corporation	CO7			
В	Country Risk Analysis	CO7			
C	Financing Foreign Trade	CO7			
D	Current Asset Management and Short-Term Financing	CO8			
Е	Managing the Multinational Financial System	CO8			
Mode of examination	Theory				
Weightage	CA MTE ETE				
Distribution	10% 10% 80%				
Text book/s*	 Jain P K, PeyrardJosette, and Yadav S S: International Financial Management: Macmillan India Limited, New Delhi, 1999. Jain P K, PeyradJosette, and Yadav S S: Foreign Exchange Markets-Understanding Derivatives and Other Instruments: Macmillan India Limited, New Delhi, 2001. 				
Other References	 Rajwade A V: Foreign Exchange, International Finance and Risk Management: Academy of Business Studies, New Delhi, 1998. Adrain Buckley, Essence of International Money: Eastern Economy Edition, 2000. MadhuVij: Multinational Financial Management: Anmol Publications, New Delhi, 2000. Vij, Madhu: International Finance: New Delhi: Excel Books, 1997 177p. 7. Buckley Adrian: Multinational Finance: 3rd Edition: New Delhi: Prentice Hall of India, 1996, 606p. 				

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- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department:		Batch : 2019-2021			
Department of					
Management					
Program: MBA		Academic Year: 2019-20			
Branc		Semester: III			
1	Course Code	19MBA309			
2	Course Title	Principles & Practices of Banking			
3	Credits	4			
4	Contact Hours (L-T-P)	4-0-0			
	Course Status	Elective			
5	Course Objectiv e				
6	Course Outcom es	At the end of the course students will be able to: CO1:Understand the growth and structure of Banks in India. CO2: Understand the role of RBI and its regulations. CO3:Explore the concept of retail banking in India. CO4:Understand the appraisal and pricing of loan. CO5: Explore the marketing strategies for retail loans. CO6:Understand the clearing & settlements of loan with innovative practices. CO7: Demonstrate the concept of commercial banking in India. CO8: Understand the concept of capital adequacy norms and NPAs.			
7	Course Descript ion	This course is designed to provide deep understanding of fundamentals of			
8	8 Outline syllabus		CO Mapping		
	Unit 1	Fundamentals of Commercial Banking			
	A	Evolution of commercial banks in India, Phases of growth and their contribution in the economic growth.	CO1		
	В	Structure of banks, functions of banks, types of services provided by the banks			
	С	Reserve Bank of India: Role, Powers& Functions	CO2		
	D	Types of deposits and their features, types of loans & advances	CO2		
	E Concept of ALM : Objectives, Functions, Process, Measurement and CO2 Management of Risks				

J	UNIT 2	Retail Banking				
	A	Concept of retail banking, retail assets and retail liabilities			CO3	
	В	Assessment of technical viability and economic feasibility of retail loans				
	С	trends in retail banking business, types of services in retail banking				
	D	Credit appraisal of process of assessme		s: risk assessment in retail loans, oans	CO3, CO4	
	Е	Pricing of Retail Loa	ns: factors a	affecting Pricing, CIBIL Score	CO3, CO4	
1	Unit 3			of Retail Loans		
	Α			Customers, CRM Practices	CO5	
	В	Payment Services Infrastructure			CO5	
	С	Clearing & Settlemen	nt Mechanis	sm	CO5, CO6	
	D	Innovative Payment			CO5, CO6	
	Е	Issues and Challenge	es in Market	ting of Loans	CO5, CO6	
1	Unit 4			ate Banking		
	A	Introduction to corp finance	CO7			
	В	appraisal of term lo financing instrumen	CO7			
	С	Performance Analysis of Banks: The parameters of banks' performance appraisal			C07	
	D	Capital Adequacy in Indian Banks: Basel III norms on capital adequacy in Indian commercial banks			CO7, CO8	
	Е	Concept of NPAs & its Management			CO7, CO8	
e	Mode of examin	Theory				
V	Veighta	CA	MTE	ETE		
D	ge Distribu ion	10%	10%	80%		
	Text book/s*	 Pathak, B. V. (2011). The Indian Financial System: Markets, Institutions and Services. Pearson Education India. Bhole, L. M. (2004). Financial institutions and markets: structure, growth and innovations, 4e. Tata McGraw-Hill Education. 				
R	Other Referen ees	 Khan, M. Y. (2013). Indian financial system. Tata McGraw-Hill Education. IIBF (2015), Principles and Practices of Banking. MacMilan Education 				

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- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department: Department of Management		Batch : 2019-2021			
Program: MBA		Academic Year: 2019-20			
Branch:		Semester: IV			
1	Course Code	19MBA405			
2	Course Title	Project Finance			
3	Credits	4			
4	Contact Hours (L-T-P)	4-0-0			
	Course Status	Elective			
5	Course Objective	The objective of this course is to understand the framework for evaluating capital expenditure proposals, their planning, finance, appraisal and management in the review of the projects undertaken.			
7	Course Course Description	At the end of the course students will be able to: CO1: Get familiarized with the basic concept of project management and capital budgeting techniques. CO2: Understand various feasibilities in the project management. CO3: Develop an understanding of risk analysis techniques in project management. CO4: Understand of decision making in special situations. CO5: Demonstrate the concept of social cost and benefits of the project. CO6: Understand the impact of a project on the environment. CO7: Explore the sources of finance for various kinds of projects. CO8: Demonstrate the aspects of project management and its analysing the shortest path. Project Management deals with the identification of Project			
	Description	opportunities, formulation of profitable project profiles, procurement of finance for the project implementation, scheduling of project activities in such a way to complete the project with minimum cost possible cost/time, monitoring of the project after its implementation. Thus Project Management offers an interesting study of the resources utilization and is gaining importance as a separate field of study, since the future lies in the optimum resource utilization.			
8	8 Outline syllabus		CO Mapping		
	Unit 1				
	A	Project Management: Meaning, Importance, Objectives Capital Budgeting: Meaning & Techniques	C01		
	В	Generation And Screening of Project Ideas	CO1		
	С	Technical Feasibility	CO2		
		CO2			
	E	Market Feasibility	CO2		

	Unit 2					
	A	Risk Analysis: 7	CO3			
	В	Sensitivity Ana	CO3			
	С				CO3	
	D	Special Decisions Situations			CO3	
	Е	Real Options: Introduction			CO3, CO4	
	Unit 3					
	A	Social Cost Ben	CO5			
	В	UNIDO Approa	ch to SCBA		CO5	
	С	Little And Mirr	lees Approach to SCBA		CO5	
	D	Environmental	Analysis		C06	
	E	Project Apprais	al By Financial Institu	tions	C06	
	Unit 4					
	A	Project Financi	ng In India: Means of F	inance	CO7	
	В	Public- Private	Partnership		CO7	
	C	Project Manage	ement: Forms of Projec	ct Organization, Project	CO7, CO8	
		Planning, Project Control, Human Aspects of Project				
		Management				
	D	Prerequisites For Successful Project Implementation,			CO7, CO8	
		Project Review And Administrative Aspects				
	E	Network Techniques in Project Management: PERT, CPM			CO8	
	lode of	Theory				
ex	xaminatio					
n				T		
	/eightage	CA	MTE	ETE		
D	istributio	10%	10%	80%		
n		4 (2) 1 7				
	ext	· ·	rasanna; Projects: Plai			
b	ook/s*	Selection, Financing, Implementation and Review;				
		McGraw-Hill Education				
		2. Nagarajan, K. (2010). Project Management. New Delhi: New Age International (P) Ltd. Publishers				
	.1					
	ther	3. Bhavesh, M. P.; Project Management: Strategic Financial Planning, Evolutions and Control; Sangam Publications				
K	eferences	0.				
		4. Gopalakris Education				
		5. Clifford, G. (2005). Project management. New Delhi: Tata-McGraw-Hill.				
		6. Machiraju, H. R. (2003). Introduction to project finance:				
		An analytical perspective. New Delhi: Vikas publication.				
			lajiv; Project Managem	•		
		7. Gillabia, N	ajiv, i roject managem	iciic, vviicy iliula		

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department Of Management
Program: MBA Academic Year: 2019-20
Branch: Semester: IV 1 Course 19MBA406 Code 2 Course Risk Management and Insurance Title 3 Credits 4 4 Contact Hours (L-T-P) Course Status 5 Course Objective regarding the techniques of measurement and control of risk. 6 Course Outcomes At the end of the course students will be able to: CO1: Get familiarized with the basic concept of risk and its rationale. CO2: Understand basics of measurement of risk and its rationale. CO3: Understanding the concept of risk management three insurance and its principles. CO4: Get an understanding of types of insurance and its procedure CO5: Get familiarization with regulatory aspect of insurance indication in India. CO6: Explore the relationship between insurance and growth an awareness in public. CO7: Understand of pricing and marketing aspects of insurance posicies. CO8: Explore the contemporary trends and aspects of Insurance industry in India. The course is intended to develop familiarity with the theory empirical evidence related to risk management and insurance. More to topics include risk identification, risk assessment, risk measurer and risk management and various dimensions of insurance contremphasis will be put on exploring the relevance of insurance in management. The paper will also enable learner to acquaint working knowledge of insurance.
1 Course Code 2 Course Risk Management and Insurance Title 3 Credits 4 4 Contact Hours (L-T-P) Course Status 5 Course Objective The objective of this course is to impart knowledge to study regarding the techniques of measurement and control of risk. 6 Course Outcomes Outcomes CO1: Get familiarized with the basic concept of risk and management. CO2: Understand basics of measurement of risk and its rationale. CO3: Understanding the concept of risk management three insurance and its principles. CO4: Get an understanding of types of insurance and its procedure Co5: Get familiarization with regulatory aspect of insurance indu in India. CO6: Explore the relationship between insurance and growth an awareness in public. CO7: Understand of pricing and marketing aspects of insurance industry in India. 7 Course Description The course is intended to develop familiarity with the theory empirical evidence related to risk management and insurance. M topics include risk identification, risk assessment, risk measurer and risk management and various dimensions of insurance in management. The paper will also enable learner to acquaint working knowledge of insurance.
Code Course Title Risk Management and Insurance Title Contact Hours (L-T-P) Course Status Course Objective Course Outcomes Course Co
Course Title
4 Contact Hours (L-T-P) Course Status 5 Course Objective Course Outcomes 6 Course Outcomes CO1: Get familiarized with the basic concept of risk and management. CO2: Understand basics of measurement of risk and its rationale. CO3: Understanding the concept of risk management three insurance and its principles. CO4: Get an understanding of types of insurance and its procedure CO5: Get familiarization with regulatory aspect of insurance indu in India. CO6: Explore the relationship between insurance and growth an awareness in public. CO7: Understand of pricing and marketing aspects of insur policies. CO8: Explore the contemporary trends and aspects of Insur industry in India. 7 Course Description The course is intended to develop familiarity with the theory empirical evidence related to risk management and insurance. M topics include risk identification, risk assessment, risk measurer and risk management and various dimensions of insurance contremphasis will be put on exploring the relevance of insurance in management. The paper will also enable learner to acquaint working knowledge of insurance.
Hours (L-T-P) Course Status The objective of this course is to impart knowledge to stude regarding the techniques of measurement and control of risk. At the end of the course students will be able to: Course Outcomes Outcomes Co1: Get familiarized with the basic concept of risk and management. Co2: Understand basics of measurement of risk and its rationale. Co3: Understanding the concept of risk management three insurance and its principles. Co4: Get an understanding of types of insurance and its procedure Co5: Get familiarization with regulatory aspect of insurance index in India. Co6: Explore the relationship between insurance and growth an awareness in public. Co7: Understand of pricing and marketing aspects of insurance industry in India. Co8: Explore the contemporary trends and aspects of Insurance industry in India. The course is intended to develop familiarity with the theory empirical evidence related to risk management and insurance. Meaning to topics include risk identification, risk assessment, risk measurer and risk management and various dimensions of insurance contremphasis will be put on exploring the relevance of insurance in management. The paper will also enable learner to acquaint working knowledge of insurance.
Status Course Objective The objective of this course is to impart knowledge to study regarding the techniques of measurement and control of risk. At the end of the course students will be able to: Co1: Get familiarized with the basic concept of risk and management. Co2: Understand basics of measurement of risk and its rationale. Co3: Understanding the concept of risk management through insurance and its principles. Co4: Get an understanding of types of insurance and its procedure Co5: Get familiarization with regulatory aspect of insurance induin India. Co6: Explore the relationship between insurance and growth an awareness in public. Co7: Understand of pricing and marketing aspects of insurance industry in India. Course Description Course Description The course is intended to develop familiarity with the theory empirical evidence related to risk management and insurance. Not topics include risk identification, risk assessment, risk measurer and risk management and various dimensions of insurance contremphasis will be put on exploring the relevance of insurance in management. The paper will also enable learner to acquaint working knowledge of insurance.
Objective regarding the techniques of measurement and control of risk. At the end of the course students will be able to: CO1: Get familiarized with the basic concept of risk and management. CO2: Understand basics of measurement of risk and its rationale. CO3: Understanding the concept of risk management threinsurance and its principles. CO4: Get an understanding of types of insurance and its procedure CO5: Get familiarization with regulatory aspect of insurance indin India. CO6: Explore the relationship between insurance and growth an awareness in public. CO7: Understand of pricing and marketing aspects of insurance industry in India. 7 Course Description The course is intended to develop familiarity with the theory empirical evidence related to risk management and insurance. Moreover, include risk identification, risk assessment, risk measurer and risk management and various dimensions of insurance contremphasis will be put on exploring the relevance of insurance in management. The paper will also enable learner to acquaint working knowledge of insurance.
Outcomes CO1: Get familiarized with the basic concept of risk and management. CO2: Understand basics of measurement of risk and its rationale. CO3: Understanding the concept of risk management three insurance and its principles. CO4: Get an understanding of types of insurance and its procedure CO5: Get familiarization with regulatory aspect of insurance induin India. CO6: Explore the relationship between insurance and growth an awareness in public. CO7: Understand of pricing and marketing aspects of insurance policies. CO8: Explore the contemporary trends and aspects of Insurindustry in India. 7 Course Description The course is intended to develop familiarity with the theory empirical evidence related to risk management and insurance. Moreover, to topics include risk identification, risk assessment, risk measurer and risk management and various dimensions of insurance contremphasis will be put on exploring the relevance of insurance in management. The paper will also enable learner to acquaint working knowledge of insurance.
8 Outline syllabus CO
Марр
Unit 1 A Consent of Diels Diels we Uncontainty CO
A Concept of Risk, Risk vs Uncertainty CO
B Types Of Risk: Credit Risk, Asset Liability Gap Risk, CO Interest Rate Risk, Market Risk, Currency Risk, Due- Diligence Risk, Systematic And Unsystematic Risk
C Risk Management: Meaning, Process CO
D Measurement of Risk: Identifying Measures and CO Controlling Risk
E Rationale for Risk Management, Risk and Insurance in India, Investment Fallacy

	Unit 2					
	A	Insurance: History, Pri	CO3			
	В	Life Insurance: Principles of Life Insurance, Life Insurance Needs			CO3, CO4	
	С	Types of Life Insurance Policy: Endowment & ULIP			CO3, CO4	
	D	General Insurance: Principles			CO3, CO4	
		General Insurance Pro	ducts (Fire, Motor & H	ealth)		
	E	Commercial Insurance: Transport, Marine, Motor			CO3, CO4	
		Insurance And Third P	arty Insurance			
	Unit 3					
	A	IRDA: Structure and Fi			C05	
	В	Bancassurance, Health		nt Insurance	CO5	
	С	Rural and Social Sector			CO5	
	D	Relation Between Insu		rowth	C06	
	E Umit 4	Insurance Literacy in I	naia		C06	
	Unit 4	Undameniting Claim C	ottlament of Life Inqui	anaa	C07	
	A B	Underwriting, Claim So			C07	
		Products	Insurance Competitiveness and Mis-Selling Of Insurance Products			
	С	Insurance Marketing, (C07 C08	
	D		Re-Insurance, Indian Insurance Policy Review			
	E	Reforms in Indian Insu	irance Industry		CO8	
	Mode of	Theory				
	examinatio					
	Neightage	CA	МТЕ	ЕТЕ		
	Distribution	10%	10%	80%		
	Text). Management of fina			
	book/s*	New Delhi: Anmol				
	,	2. Scott Harrington, Gregory Niehaus. 2004. Risk				
		Management & Insurance. Tata McGraw-Hill				
		Publications.	Publications.			
	Other		ciples of Risk Mgmt. &	Insurance.		
	References	Pearson Education		10 . 1		
		4. C. Arthur Williams				
		1998. Risk Manag				
		Hill Publications 5. Manish Bansal, Na				
		Financial Innovati				
		6. John C. Hull. 2011				
		Derivatives. Pearson Education, 8/e 7. Vohra, N.D. and Bagri, B.R. 2003. Options:& Futures.				
		Tata McGraw-Hill Publications. 2/e				
		8. Shulz – Thomson. 2006. Risk Management:&				
		Derivative. Cengage Learning On Change 2004 Introduction to Derivatives and Risk				
		9. Chance. 2004. Introduction to Derivatives and Risk				
		Management. Thomson Learning, 6/e. 10. Dorfman. 2004. Introduction to Risk Management:&				
		Insurance. Pearso		goment.a		
L	l	insurance, i carso	/ * * * *		L	

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department:		Batch : 2019-2021			
Department of					
	gement	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	am: MBA	Academic Year: 2019-20			
Brancl		Semester IV 19MBA407			
1	Course Code	19MBA407			
2	Course Title	Mergers Acquisitions and Corporate Restructuring			
3	Credits	4			
4	Contact	4-0-0			
	Hours				
	(L-T-P)				
	Course Status	Elective			
This course covers the basics of M&A along with various theories strategic perspectives. The course also provides the understan value generation through inorganic route of mergers and acquisition At times it also intend to make students familiar with the taked defences of target entity in case of any such hostile to safegor themselves and their business interests.			nderstanding acquisitions. the takeover		
6	Course Outcomes	At the end of the course students will be able to: CO1:Understand of the concept of M&A in contempora environment. CO2: Explore the process and challenges of M&A. CO3: Develop an insight of defensive strategies to avoid tal CO4: Explore the valuation approaches and their acceptant decisions. CO5: Evaluate the pricing of M&A and its financing. CO6: Demonstrate the legal of M&A and its provisions in tal. CO7: Get an insight of legal and regulatory framework relin India. CO8: Understand the insights and basic concept of comergers.	keover. nce/rejection the Company ated to M&A		
7	Course Description	The course is intended to develop familiarity with the empirical evidence related to strategic alliances and version finance related issues. Major topics include theories behind M&A, Financial Engineering, Takeover Defenses, M&A, Pricing of M&A Deals, and Legal framework as to M Emphasis will be put on recent cases of corporate a exploration of synergy benefits of such deals to underelevance of M&A in global business environment.	arious allied and motives Valuation of I&A in India. lliances and		
8	Outline syllal	bus	CO		
	IImit 1		Mapping		
	Unit 1 A	Cornerate Restructuring, Forms of restructuring	CO1		
		Corporate Restructuring: Forms of restructuring Regis Concents in M&A. Types of Morgan Metives behind			
	В	Basic Concepts in M&A, Types of Merger, Motives behind Mergers	C01		
	С	Operating, Financial and Managerial Synergy of Mergers	CO1		
	D	Process of Merger, and Legal Procedures	CO2		
	E	Major Challenges to success of Mergers	CO2		

Unit 2						
A	Takeover Defenses: I	Defensive Operating I	Performance,	CO3		
	Defensive Financial Te					
В		: Discounted Cash Flo	w Valuation,	CO4		
	Relative Valuation					
С	Valuing Operating & F			CO4		
D	Valuing Corporate Cor	ntrol, Share Exchange F	Ratio	CO4		
E	Mergers as a Capital B	udgeting Decision		CO4		
Unit 3						
Α		Estimating Merger Gai	ns and Costs	CO5		
В	Financing the Mergers			CO5		
С	Tax Planning for M&A			CO5		
D	Legal Issues of Merger			CO6		
E	Provisions of Company	y's Act 2013		CO6		
Unit 4						
A	Indian Income Tax Act			CO7		
В	Legal and Regulatory I	Framework of M & A		CO7		
С	SEBI Takeover Code			CO7		
D		s and Acquisitions – T	he theory of	C08		
		MNE				
Е		nd performance of CBN	MА	CO8		
Mode of	Theory					
examinatio						
n		1.000				
Weightage	CA	MTE	ETE			
Distributio	10%	10%	80%			
n	4 DD : 177	(2010) M 0 A				
Text		r (2010). Mergers & Ad	equisitions:			
book/s*		IcGraw Hill Education.	vvvanath C D			
		Krishna Murthy & Vish				
	, ,	· Acquisitions & Corpor	ale			
Other		Sage Publication. daran (2010). Corpora	to Financo			
References		actice. John Wiley & So				
ACIGI CIICES	1	actice, john whey & 30 apalli (2007). Mergers A				
		aluation; Excel books,	•			
		m (2003). Value Creati	•			
		equisitions. Pearson Ed				
	Mersers and Ad					
	_	-	•			
	6. Weston, Mitche	el AndMulherin (2003) And Corporate Governa	. Takeovers,			

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MARKETING ELECTIVE PAPERS

Department:		Batch: 2019-2021	
	tment of		
Management			
	am: MBA	Academic Year: 2019-20	
Branc	T	Semester: III	
1	Course Code	19MBA310	
2	Course Title	Advertising & Sales Management	
3	Credits	4	
4	Contact Hours (L-T-P)	4-0-0	
	Course Status	Elective	
5	Course Objective	The objective of this course is to acquaint the stude techniques and give experience in the application developing an effective advertising as well as sales of	n of concepts for
6	Course Outcomes	At the end of the course students will be able: CO1 : To apprehend the concept of advertising man	agament and calog
		management CO2: To analyze expanding environment of media at techniques CO3: To assess the SWOT of different kinds of promo CO4: To examine the importance of market segment action objectives to the development of an promotion program CO5: To develop creative strategies for advertising CO6:To understand the issues related to advertising CO7: To assess strategic uses of sales promotions CO8: To be learn about the Sales Force Management	nd communication tional campaigns ation, position and
7 Course Description Descripti			promotion, and clude: advertising promotional goals
8	Outline Sylla Unit 1		CO Mapping
	A	Advertising: Concepts, Types, Forms, Importance and Role of Advertising in the Marketing Process	CO1
	В	Legal, Ethical and Social aspects of advertising	C06
	С	DAGMAR Approach	CO2, CO6
	D	Development of Advertising Programmes: Message, Headlines, Copy, Logo, Illustration, Appeal, Layout	CO3, CO5
	Е	Role of Creativity in Advertising	CO5
	Unit 2		
	A	Advertising Budgets: Determining Advertising Budget, Allocation of Media Budgets; Establishment and Allocation	CO1, CO6

В	Measureme	nt of Advert	tising Effectiveness	CO7
С	Advertising		· · · · · · · · · · · · · · · · · · ·	CO2, CO8
D			ertising Copy Testing)	CO7, CO8
E	•	Global Marketing and Advertising (
Unit 3				
A		nagement: and Objecti	Meaning, Evaluation, ives of Sales Management	CO1, CO2
В		Ethical	Responsibilities in Sales	C06
С	Personal Se Process	elling- Intr	oduction, Objectives and	CO3
D	Sales Organi Organisation		pose and Setting up a Sales	C08
Е	Analysing M		ntial	CO3
Unit 4	• •			
A	Sales Operat	tions: Sales	Budget, Sales Territories	CO1, CO8
В	Sales Quotas	s, Sales Mee	tings and Sales Contests	CO6, CO7, CO8
С	Ethical & Le			C06
D		ip: Sales	Manager-Qualities and	CO1, CO8
Е		e Manage training,	ment: Recruitment & compensation and	CO6, CO8
Mode of	Theory	or sures fore		
examination	lineory			
Weightage	CA	MTE	ЕТЕ	
Distribution	10%	10%	80%	
Text book/s*	l l		tising & Sales Promotion,	
Other		r, Batra	& Myers, Advertising	
References	Mana		Prentice Hall, India, 5th	
		•	lan D'souza, Advertising &	
			McGraw - Hill New Delhi,	
	2009	•	Trongian IIII non Bellin,	
			eimer, Advertising media	
	_	_	ce Hall, India. 2008	
			A., Advertising, Sales and	
	_		Management, Himalaya	
		_	e, Mumbai, 2013	
	5. Adve	_	and Sales Promotion	
	6. Adve	ertising	L.Gupta, V.V.Ratra and Salesmanship –	
	P.Sar	avanavel		

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_	tment:	Batch: 2019-2021			
	gement				
	am: MBA	Academic Year: 2019-20			
Branc	h:	Semester: III			
1	Course Code	19MBA311			
2	Course Title	Consumer Behaviour			
3	Credits	4			
4	Contact Hours (L-T-P)	4-0-0			
	Course Status	Elective			
5	Course Objective	This course has been introduced for the studen proficient and knowledgeable about understandi behaviour in a wholistic manner and make the stude consumers behaviour and use them in designing mar	ng the consumer nts able to analyse		
6	Course Outcomes	At the end of the course students will be able: CO1: To understand and appreciate the conce behaviour	ept of consumer		
		CO2: To be made aware to analyse the buying rolesCO3: To investigate the process of consumer decisionCO4: To understand what motivates the consumerCO5: To get to know about the personality, beliefs,	G		
		attitudes and influences CO6: To learn about the influences of group on of making CO7: To critically analyse the organizational buying by	oehaviour		
	<u> </u>	CO8 : To analyse to trends and issues related to consu			
7	Course Description	This course helps in exploring the mysterious world psyche and guidelines to the students to unders consumers to purchase a particular product or	tand what makes		
		service.	T		
8	Outline sylla	bus	CO Mapping		
	Unit 1				
	A	Consumer Behaviour: Nature, Scope and Importance	C01		
	В	Customer Centric Organization: Introduction, Characteristics and Marketing Strategies	CO1,CO2		
	С	Consumer Behaviour and its Applications in Marketing	C03		
	D	Buying Role of Consumers	CO1, CO6		
	Е	Consumer Behaviour Models	CO1, CO4		
	Unit 2				
	A	Consumer Needs, Theories of Motivation and their Applications	CO3		
	В	Process theories and Content Theories	CO1, CO8		
	C	Personality and self concept; Theories of Personality	C05		
	D	Consumer Attitudes: Introduction, Functions of	CO4		

	Attitude, Learning Attitudes, Changing Attitudes	
Е	Consumer Lifestyle	CO5
Unit 3		
A	Culture Influences on Consumer Behaviour: Introduction, Nature, Factors affecting Culture,Effect of Culture on Consumer Behaviour	CO4
В	Social Class and Consumer Behaviour: Introduction, Social Class Categories, Determinants of Social Class	CO4
С	Family and Household	CO4
D	Group and Reference Group	CO2, CO5
Е	Personal Influence and Opinion Leadership	CO2, CO3
Unit 4		
A	Consumer Decision Making Process: Problem Recognition, Information Search and Evaluation of Alternatives	CO6
В	Outlet Selection, Purchase and Post Purchase Behaviour	CO5
С	Diffusion of Innovation: Introduction, Diffusion Process, Factors Affecting Rate of Diffusion, Consumer Adoption Process	C08
D	Situational Influence on Consumer's Decision: Introduction, Nature of Situational Influence, Situational Variables, Types of Consumer Decisions	CO8
Е	Organizational Buying Behaviour: Introduction, Organizational Buyer Characteristics, Factors Influencing Organizational Buyer Behaviour	C07
Mode of examination	Theory	
Weightage	CA MTE ETE	
Distribution	10% 10% 80%	
Text book/s*	1. David Mothersbaugh and Delbert Hawkins; Consumer Behavior: Building Marketing Strategy13th Edition, 2016	
Other References	 Loudon, David L and Bitta, A.J. Della; Consumer Behaviour, 2008 Schiffman LG and Kanuk LL; Consumer Behaviour; PHI, 10th Edition, 2010 R. Majumdar : Consumer Behaviour: Insights from Indian Market, PHI Learning, 2011 Consumer Behaviour: Jay Lindquist & Joseph Sirgy – Biztantra 	

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Department: Department of		Batch: 2019-2021				
_	gement					
	am: MBA	Academic Year: 2019-20				
Brancl		Semester: III				
1	Course	19MBA312				
	Code					
2	Course	Customer Relationship Management				
	Title					
3	Credits	4				
4	Contact	4-0-0				
	Hours					
	(L-T-P)					
	Course	Elective				
_	Status	The shiretine of this serves is to service which are	d Cadatia aC			
5	Course Objective	The objective of this course is to equip you with a so				
	Objective	CRM concepts and best practices so you can implem successfully for long-term profitability	ent GNM practices			
6	Course	At the end of the course students will be able to:				
	Outcomes	CO1 :To understand the concept of customer relations	shin management			
		CO2 :To create insight and new learning in the				
		customer relationship management	J. J			
		CO2: The students will be made aware of how	to evaluate the			
		Operational CRM.				
		CO4: The students will get an insight of Analytical CR	M			
		CO5 : The students will identify, understand and appl	y all the skills they			
		learnt about CRM				
		CO6 : The students will be knowing about evolution o				
		CO7 : The students will be able to critically analyse da				
		CO8 : The students will able to understand and amal	yse the concept of			
		structure and framework of CRM				
7	Course	This course focuses on the development and in	mplomontation of			
/	Description	relationship marketing strategies via the use of CRM				
	Description	covered in the course include: relations	_			
		operational analytical, and collaborative CRM; re	1			
1 - 7		implementation failure; and the role of CRM in marke				
8	Outline Sylla		CO Mapping			
	Unit 1					
	A	Introduction to CRM: Meaning and Definition of	C01			
		Customer Relationship Management (CRM),				
		Nature and Scope of CRM				
	В	Origin, evolution and conceptual framework of CRM	CO1,CO2			
	С	Strategic Importance of CRM, goals of CRM, Uses	CO1, CO8			
		and Benefits of CRM	,			
	D	Challenges and Barriers in CRM, types of CRM	CO1, CO2			
	Е	CRM Architecture, Difference between CRM and e-	C08			
		CRM				

Ur	nit 2				
A		Operationa	l CRM – Sal	les force automation: lead	CO2
		manageme automation		management, field force	
В		enterprise marketing automation: market			CO2
				n management	
C		customer s		support, contact and call	CO2, CO8
D				nt management	CO2, CO8
Е				on investment	CO2, CO8
Ur	nit 3				·
A			mer inform	ging and sharing customer ation database, ethics and	CO4
В		Data Warel	nousing and	Data Mining	CO4, CO8
С		Types of processing		ysis – online analytical	C06
D		Click stream	n analysis, co	ollaborative filtering	C05
Е		CRM and CRM	business in	ntelligence collaborative	CO2, CO5
Ur	nit 4				
A		•	lementation ce monitorin	– Establishing CRM	CO6, CO8
В			ness assessm		CO5
С		CRM audit	1000 400000111	ient system	C06
D			ct manageme	ont	C07
E				in CRM Project	CO7, CO8
	ode of amination	Theory	Lingagement	in divi i rojece	,
	eightage	CA	MTE	ETE	
	stribution	10%	10%	80%	
	ext book/s*		<u> </u>	Customer Relationship	
	are booky b	Mar	agement – C	Concept and Tools, Elsevier einemann, Oxford, UK	
	her eferences	Ach Mar Oxfo 2. Dyc Bus New 3. Kno Joe Rela Heir 4. Gree	ieving Exc nagement, B ord, UK he, Jill, Th iness Guide to Delhi x, Simon, St Peppard an ationship Ma nemann, Oxfo enlers, Paul, a McGraw I	Handbook of CRM – cellence in Customer utterworth – Heinemann, e CRM Handbook – A to CRM,Pearson Education, can Maklan, Adrian Payne, d Lynette Ryal, Customer anagement, Butterworth – ord, UK CRM at the Speed of Light, Hill Publishing Ltd., New	

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Department:		Batch: 2019-2021				
Depar	tment of					
Manag	gement					
Progra	am: MBA	Academic Year: 2019-20				
Brancl	<u> </u>	Semester: III				
1	Course Code	19MBA313				
2	Course Title	Marketing of Services				
3	Credits	4				
4	Contact Hours (L-T-P)	4-0-0				
	Course Status	Elective				
5	Course Objective	This course has been introduced to facilitate und students regarding the service economy, the nature behavior and service quality management.	_			
6	Course Outcomes	This course will help the students to:CO1: Provide students with the basic understanding of concept of the craft of marketing services.CO2: Help the students to identify critical issues in service marketing and how this has emerged as a sector				
		services and what Mix creating customer				
		value CO6: Effectively understand what quality means in see how perceptions of service quality are developed CO7: Explain, describe and utilise key services concepts including the 7P's of marketing, customer satisfaction, loyalty, and customer lifet CO8: Promote a customer service oriented mind set	d by customers frameworks and the Gaps Model,			
7	Course Description	This course is meant to acquaint the students we techniques in the management of services marketic learn the issues in managing unconventional charactering	ng and help them			
8	Outline Sylla	bus	CO Mapping			
	Unit 1					
	A	Services: Introduction, Meaning, Features,	CO1			
		goods and services, service sector,				
		classification of services	004.000			
	В	Services Marketing: Introduction, concept and evolution of services marketing	CO1,CO2			
	С	Service levels and delivery	CO1, CO2			
	D	Emergence of service economy	CO2, CO6			
	Е	Factors affecting growth of service sector	CO1			
	Unit 2					
	A	Services Marketing Mix: Introduction	CO4, CO7			
	В	Zone of Tolerance	CO7			

С	Consumer Behaviour in Service Marketing	CO2, CO8
D	Post-Experience Behaviour	CO3, CO5, CO8
Е	_	CO3, CO7
Unit 3	8	
A	Service Pricing: Pricing concepts and issues in pricing, pricing policy and pricing approaches	CO4
В	Promotion: internal and external communication and issues in services promotion	CO1, CO4
С	Place: service distribution, channel options and service distribution strategy	CO1, CO4
D	People: internal marketing and employee motivation, Physical evidence: essential and peripheral physical evidence	CO8
E	Process: nature and customer participation in service process	CO3, CO8
Unit 4		
A	Managing Service Quality & Service: Design Essentials of a service system	CO6, CO8
В	Components of services, Designing the service	CO5, CO6
С	Service Delivery System	CO2, CO8
D	Measuring service quality, SERVQUAL, Demand measurement and supply management	CO2, CO7, CO8
E	Application of Services Marketing: Hospitality services, Health services and Educational services	CO6, CO8
Mode of examination	Theory	
Weightage	CA MTE ETE	
Distribution	10% 10% 80%	
Text book/s*	 Zeithaml, GremlerBitner and Pandit, Ajay; Services Marketing; McGraw-Hill Education 	
Other References	 Christopher Lovelock, Wirtz, Jochen and Chatterjee, Jayanta; Services Marketing: People, Technology and Strategy; Pearson Education Verma, Harsh V.; Services Marketing: Text and Cases; Pearson Education Nargundkar, Rajendra, Services Marketing: Text and Cases; McGraw-Hill Education Apte, Govind; Services Marketing; Oxford University Press. Marketing of Services, Hoffman & Bateson, Cengage Learnings Services Marketing, Rao, Pearson Education. 	

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Department: I Department of		Batch: 2019-2021	
_			
	ement m: MBA	Academic Year: 2019-20	
Brancl		Semester: III	
1	Course	19MBA314	
	Code		
2	Course Title	Supply Chain Management	
3	Credits	4	
4	Contact Hours	4-0-0	
	(L-T-P)		
	Course Status	Elective	
5	Course Objectiv e	This course has been introduced to facilitate understanding of Chain Management and will help the students to understanding concepts of the same	
7	Course Outcom es Course Descript	At the end of the course, the students will be able: CO1: To understand the concept of supply chain management CO2: To define the principles of scheduling and planning in management CO3: To understand how Warehouse Management and, other Logistics fits into Logistics & Supply Chain Management CO4: To understand how Managers, take decisions – strategic operations - and how they are taken in Warehouse functional area CO5: To get an insight of emerging trends in SCM CO6: To identify, understand and apply the skills learnt in v of management CO7: To be learning the elementary knowledge of logistics materials. To be able to critically understand how logistics and semanagement have evolved The course also equips students with tools and techniques f supply chain operations that include demand forecastics.	functions in tactical and Management tarious fields anagement supply chain or managing ing, inbound
	ion	logistics, purchasing, in-company logistics, inventory r warehousing & distribution etc.	nanagement,
8	Outline Sy		CO Mapping
	Unit 1		, <u>,</u> ,
	A	Introduction: Basic concepts, scope and philosophy of supply chain management, essential features	CO1
	В	Evolution of supply chain management	CO1,CO5, CO8
	С	Supply Chain Models	CO1, CO3
	D	Strategic Fit Concept of SCM	CO3
	Е	SCM as a Tool to Gain Competitive Advantage	CO3
	Unit 2		
	A	Supply Chain Network Design: Chain Role of distribution supply chain, Factors influencing distribution network	CO3
	-	OF.	-

		D C -	1	and desires Distribution streets	con con		
	B C			ork design, Distribution strategy	CO2, CO3		
	 D		Models for facilities location and capacity allocation, Impact of uncertainty on supply chain design,				
	D	Evaluation	CO7, CO8				
				alliances, Basics of Inventory in			
		SCM	, 0	,			
	Е	Supply Chai	n Transpor	tation Decisions	CO2		
	Unit 3						
	A			: Concept of logistics, In-bound s, Key activities of logistics	CO3, CO7		
	В	Managing t		logistics, Application of logistics	CO3, CO7		
	С	Trade-offs logistics	in logistics	management, Bullwhip effect in	CO7, CO8		
	D		ourth party	logistics, Reverse Logistics	CO3, CO6		
	Е		ng, Types c	of warehouses, Site selection,	CO4		
	Unit 4	<u> </u>					
	A		Emerging Trends: SCM Enablers- Role of Information Technology in SCM, Green SCM				
	В	Electronic I	· · · · · · · · · · · · · · · · · · ·		CO5, CO6		
	С	İ		ip Management	CO5, CO6		
	D			ng, International issues in SCM	C06, C08		
	Е			R Issues in SCM; Supply Chain	CO2, CO3		
		Performano			,		
	ode of amination	Theory					
+	eightage	CA	MTE	ETE			
	stribution	10%	10%	80%			
Te	xt book/s*			vastava Samir K. (2014). Business anagement, 5th Edition. Pearson			
Otl	her	1. Global	Logistics &	Supply Chain Management, John			
Re	ferences	_		lwaniet. Al (2011)			
				oply Chain Management, Robert M.			
			a, Robert B. 1 rson. (2015)	Handfield, Larry C. Giunipero, James			
		3. Essentia Michael					
		4. Supply	_	ementSunil Chopra , Printice Hall			
			Chain Perfor	mance Management—S. Jaikrishna,,			
		6. Logistic		Chain Management Raghoramay,,			

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Department:		Batch: 2019-2021			
Department of					
	ement				
	m: MBA	Academic Year: 2019-20			
Brancl		Semester: IV			
1	Course Code	19MBA408			
2	Course Title	International Marketing Management			
3	Credits	4			
4	Contact Hours (L-T-P)	4-0-0			
	Course Status	Elective			
5	Course Objective	This course has been introduced to develop a conceptinternational marketing management. This paper deknowledge already gained in marketing			
6	Course Outcomes	At the end of the course students will be able: CO1: To describe the nature of international marker for modern business with particular emphasis or of modern business and external demands for responsibility and ethical conduct in an international: CO2: To explain in the basic concepts, principly associated with international marketing manage. CO3: To apply knowledge gained in other courses to of marketing management in an international see. CO4: To get an insight of undertake international and activities in product, pricing, promotion & distributional conductions. CO5: To analyse the international marketing distribution and make appropriate decisions. CO6: To demonstrate an understanding of the marketing international pricing. CO7: To critically interpret the international packaging. CO8: To understand the issues of International Marketing.	n the globalization r corporate social ional dimension les and practices ment the understanding tting d global marketing bution ribution situations eting in relation to		
7	Course Description	The course is designed specifically to integrate the marketing management with concepts of internation cross-cultural management	core concepts of		
8	Outline Sylla	bus	CO Mapping		
	Unit 1				
	A	International Marketing: Introduction, Scope of International Marketing	CO1		
	В	The Process of International Marketing and Transition from domestic to Transnational Marketing; International Marketing v/s. Domestic Marketing	CO1,CO2, CO3		
	С	International Marketing Environment	CO1, CO3		
	D	International Marketing Entry strategies; Benefits of International Trade	CO5, CO7		
	Е	Selection of Foreign Markets and Positioning strategies	CO1, CO4		

Unit 2		
A	Product Planning for International Markets	CO4
В	Product Standardization vs. Product Adaptation	CO4
С	New Product Development	CO6, CO7
D	Management of International Brands	CO6, CO8
Е	International Packaging and Labelling	C07
Unit 3		
A	International Pricing Strategies, Factors Affecting International Price Determination	CO4, CO6
В	Managing International Distribution: Distribution Channel Strategy – International Distribution Channels, their Roles and Functions	C05
С	International Distribution Logistics, Factors Affecting International Channels of Distributions	CO2, CO5
D	Selection and Management of Overseas Agents	CO6, CO8
E	Planning for Trade Fairs and Exhibitions	C03
Unit 4	. 8	
A	International Promotion Mix – Advertising and other Modes of Communication	CO4
В	International Promotional Strategies: Introduction, Communications Process, Media Selection	CO1, CO2, CO4
С	Personal Selling, Public Relations and Publicity, Sales Promotion, advertising, e-marketing	CO2, CO8
D	Status of Promotion, Promotion Appeals, Media Selection	CO4
Е	Legal Issues in International Marketing	C08
Mode of	Theory	
examination	·	
Weightage	CA MTE ETE	
Distribution	10% 10% 80%	
Text book/s*	1. Cateora, Philip, Mary Gilley and John Graham (2012), International Marketing, 16th edition, Boston, MA: McGraw Hill.	
Other References	 Ghauri, Pervez and Philip Cateora (2014), International Marketing, 4th edition, McGraw Hill Douglas, Susan P., and Craig, C.S., Global Marketing Strategies, Mcgraw-Hill Onkysist, S., and Shaw, J., International Marketing, Routledge. Subhash C. Jain, International Marketing, Ceneage Learning India Pvt Ltd. Czinkota, Michael and IkkaRonkainen (2011), International Marketing, South- Western Johansson, Johny K. (2009), Global Marketing: Foreign Entry, Local Marketing 	
	& Global Management, International Edition (5th ed.), McGraw Hill.	

7.	Keegan, Warren J. and Mark C. Green	
	(2014), Global Marketing, 8th edition, N.J.,	
	Pearson/Prentice Hall.	
8.	Bernd Scmitt (2013), The Changing Face of	
	the Asian Consumer: Insights and	
	Strategies for Asian Markets, McGraw Hill.	
9.	Terpstra, Vern, James Foley and Ravi	
	Sarathy (2012), International Marketing,	
	10th Edition, TheNaper Press.	
10	. Usunier, Jean-Claude and Julie Anne Lee	
	(2013), Marketing Across Cultures, 6th	
	edition., London: Prentice Hall	

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department:		Batch: 2019-2021	
Department of			
Management			
	m: MBA	Academic Year: 2019-20	
Branch	1	Semester: IV	
1	Course Code	19MBA409	
2	Course Title	Retail Management	
3	Credits	4	
4	Contact Hours (L-T-P)	4-0-0	
	Course Status	Elective	
5	Course Objective	To familiarize students with the decisions involved in runn firm and the concepts and principles for making those decisi	•
6	Course Outcomes	At the end of the course, the students will be able: CO1: To understand the basics of retail management CO2: To know about the types of retailers CO3: To interpret about retail merchandising and other store CO4: To know about the concept of retail pricing CO5: To get an insight of Retail Communication Mix CO6: To critically analyze store operations CO7: To identify, understand and apply the learnt retail various environments like rural, electronic and others CO8: To deal with the Human Resources in Retail Management	il skills in
7	Course Descriptio n	This course provides the student with a comprehensive view management, an analysis of the retail environment and exist issues and developments in the industry. Retailing is changed and the successful business will know how to identify, adaptively these changes.	xposure to ging today,
8	Outline sy		CO Mapping
	Unit 1		
	A	Retailing: Meaning of Retailing, Significance of Retailing, Functions of Retailing	CO1
	В	Introduction to Retailing Mix	CO1,CO2
	C	Types of Retailers: Product Retailing vs. Service Retailing; Evolution of Retail Formats	CO2, CO5
	D	Retailing Environment: Introduction, Understanding the Environment, Elements in a Retail Marketing Environment, Environmental Issues	CO7
	Е	Ethical Issues in Retailing	CO1
	Unit 2		
	A	The Retail Marketing Segmentation: Introduction, Importance, Criteria and Limitations	CO5
	В	Retail Marketing Strategy; Building a Sustainable Competitive Advantage	CO5, CO7

С	Retail Store L Types, Factors Selection	C03			
D	Retail Store Des	CO3			
Е	Customer Rel Introduction, Be Service in Retail	CO1, CO3			
Unit 3					
A	Retail Merchan Evolution of Ret	_	roduction, Understanding and adising	CO3	
В	Methods of M Atmoshpherics	Merchandise	e Procurement; Retail Store	CO3, CO5	
С	Retail Pricing: Pricing Strategion		on, Factors Influencing Pricing,	CO4	
D	Psychological pr	ricing, Mark	-up and Mark-down Pricing	CO7	
Е	Retail Communi		Introduction, Types and Factors tion	CO5	
Unit 4					
A	Retail Store Ope	rations		C06	
В		International Retailing: Introduction, Stages in Retail Global Evolution, Benefits, Market Entry Methods			
С		Rural Retailing: Introduction, Overview of the Indian Rural Market, Challenges in Indian Rural Market			
D	Franchising in F			CO7	
Е	E-Tailing and Te		n Retailing	C07	
Mode of examina tion	Theory		-up and Mark-down Pricing		
Weighta	CA	MTE	ETE		
ge Distribut ion	10%	10%	80%		
Text book/s*	1. Berman, strategic				
Other Referenc	1. Bajaj, Che Managem				
es	3. Levy, Mich	• .	ling Management; TMH Barton A.; Retailing Management; Tata hi		
	 4. Newman, Andrew J. & Cullen, Peter; Retailing – Environment and Operations; Thomson Asia Pvt. Ltd. 5. Dunne, Patrick M., Lusch, Robert F & Griffith, David A.; 				
	Retailing;	Thomson As	sia Pvt. Ltd; New Delhi		

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department:		Batch: 2019-2021			
Department of					
Management					
	m: MBA	Academic Year: 2019-20			
Branch		Semester: IV			
1	Course Code	19MBA410			
2	Course Title	Rural and Agricultural Marketing			
3	Credits	4			
4	Contact Hours (L-T-P)	4-0-0			
	Course Status	Elective			
5	Course Objective	This course introduces the student to the various agricultural and rural markets as the study of rurbecome significant because of the saturation of the uthe increase in the purchasing power of the rural pop	ral marketing has arban markets and		
7	Course Outcomes Course Description	At the end of the course, the students will be able: CO1: To understand and appreciate the concept of Rural marketing CO2: To be aware of the various facets of agricultural and rural marketing CO3: To develop an insight into agricultural produce and agricultural markets CO4: To create awareness about the applicability of the concepts, techniques and processes of marketing in rural context CO5:To develop an ability to analyse about rural market CO6: To get an insight of the Indian Rural & agricultural market and various strategies related to it CO7: To understand about institutional support and recent developments in rural context CO8: To familiarize with the problems related to rural and agricultural markets This course covers aspects like relevance and scope of rural market in			
behavior of rural consumers, rural markets research, and rural segmentation and targeting. It also goes in details for explain product strategy adopted by the companies for rural market strategy and rural distributions includes traditional and channels.			for explaining the ral market, pricing onal and modern		
8	Outline Sylla	bus T	CO Mapping		
	Unit 1		004		
	A	Rural Marketing: An Introduction, Nature and characteristics of Rural Market	C01		
	В	The Rural Marketing Environment	CO1,CO2		
	С	Rural Marketing Research	CO1, CO2,CO6		
	D	Segmenting and Targeting Rural Markets	CO4, CO8		
	Е	Product Strategy	CO1, CO8		

Unit 2		
A	Pricing Strategies	CO5
В	Distribution in Rural Markets	CO2, CO4
С	Communication Strategies for Rural Markets	CO7, CO8
D	Rural Services Marketing	C07
Е	The Future of Rural Marketing	CO2, CO4
Unit 3		,
A	Agricultural Produce	CO3
В	Agricultural marketing process	CO2, CO3
С	Functions of agricultural marketing	CO3
D	Organization of agricultural markets	CO2, CO3
Е	Market Functionaries	CO3
Unit 4		
A	Contract Farming	CO7
В	Innovative marketing strategies for rural marketing	C06
С	e-Rural Marketing, Organized Rural Retailing, Rural Financing	CO3, CO5
D	Marketing Agencies and Institution for Rural Marketing in India	CO3, CO7
Е	Recent Trends in Rural and Agricultural Marketing	CO2, CO6, CO8
Mode of examination	Theory	
Weightage	CA MTE ETE	
Distribution	10% 10% 80%	
Text book/s*	 Kashyap, P., "Rural Marketing". 2016, 3/e, Pearson Gopalaswamy, T.P., "Rural and Agricultural Marketing in India". 2015 	
Other References	 Acharya, S.S. and Agarwal N.L., Agricultural Marketing in India. Kotler Philip, Agricultural Marketing Ramkishen Y. Rural & Agricultural Marketing. 2004, JaicoPublishing House, Mumbai Dogra B. & Ghuman K. "Rural Marketing Concepts and Practices". 2010, Tata McGraw-Hill. ISBN: 81-7992-085-2 Palanithurai, G. and Ramesh, R., 2011, Globalisation and rural development. Concept publishing company, Delhi Gupta, K. B., Siddiqui, F. and Alam, I., 2014, Rural Management, CBS Publishers and Distributors Pvt. Ltd., Delh Baines Paul, Chris Fill and Page Kelly (2013). Marketing, Asian edition; New Delhi: Oxford University Press 	

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

HUMAN RESOURCE ELECTIVE PAPERS

-	artment: artment of	Batch: 2019-2021					
_	ar tillelit of agement						
	gram: MBA	Academic Year: 2019-20	Academic Year: 2019-20				
Brai		Semester: III					
1	Course Co						
2	Course Ti	tle Training & Development					
3	Credits	4					
4	Contact	4-0-0					
	Hours						
	(L-T-P)						
	Course	Elective					
5	Status	The chiestine of the course is to make at death arrow					
Э	Course Objective	The objective of the course is to make student awar techniques and practices of Training & Development	<u> </u>				
	Objective	intended to make students capable of applying the					
		techniques as professionals for developing human					
		organization.					
6	Course	The course will help the students in:					
	Outcomes	CO1: Understanding of basic concepts of Training & De	_				
		CO2: The Students will be able to understand the imposition	ortance of human				
		•	resource development in the organizations.				
		different levels.	CO3: Understanding the concept of training need assessment at				
		CO4:The Students will be able to understand about the training program					
		and steps in training program.					
		CO5:Understanding of basic concepts of Learning and Action Research					
		along with their practical implications.					
		CO6: The students learn how to develop training modules, how to use					
		training aids and pedagogy					
		CO7: The Students will be able to understand about the modern training Methods, Techniques, E-Learning and use of technologies in					
		training Methods, Techniques, E-Learning and use of te	echnologies in				
		CO8: To impart the knowledge about Training Evaluati	on and Return on				
		Investment in Training, Issues & Future trends of train					
7	Course	The course aims at exposing the learner to the conce					
	Descriptio		0				
	0 11	the pedagogy of case discussions and recent experienc					
8	Outline sy	liabus	CO Mapping				
-	Unit 1 A	Concept of Training and Development, difference	C01				
	А	between Training and Development, Significance of	601				
		Training and Development; Training objectives					
	B Training Needs Assessment(TNA) – Meaning and purpose CO		CO3				
		TNA, Scope of TNA					
	С	C TNA at different levels : organizational analysis, operational CO3					
	_	analysis, person analysis					
	D	Role, Responsibilities and Challenges of Training	CO2, CO1				
	Manager						

	Е	Competency Mapping			CO3
	Unit 2				
	A	Designing and Impin Training	CO4		
	В	Learning: Principle and Process of Lea		ing, Theories of Learning	CO5
	С	Action Research			CO5
	D	Training Climate a	nd Pedagog	у	C06
	Е	Developing Training	ng Modules;	Training Aids	C06
	Unit 3	1 0	,	- U	
	A			chniques – Role playing, et Exercises, Laboratory	C07
	В	Incidents and Cas Discussion; Lectur		rs, Syndicates and Group ned Instructions;	C07
	С	Inspirational Te Mapping, Creative	-	 Brainstorming, Mind lving 	CO7
	D	E-Learning and Us			C07
	Е	Employee Develop	ment		CO1
	Unit 4				
	A	Evaluation of Train of Evaluation, Crite	_	l for Evaluation, Principles proaches	CO8
	В	Return on Investm ROI in Training	CO8		
	С	New Perspectives E-learning	on Training	– Cross Cultural Training,	C08
	D	Special Issues In T	raining and	Employee Development	C08
	Е	The Future Trends	of Training	and Development	CO8
	Mode of examina tion	Theory			
	Weighta	CA	MTE	ETE	
	ge Distribu tion	10%	10%	80%	
1	Text book/s*	1.Noe, Raymond A <i>Training and Devel</i> Hill, 2019.			
	Other Referenc es	1.Goldstein, I.L. & Needs Assessme CengageLearning.E 2. De Simone, R.I. Development, Thou 3. Kirkpatrick, D.I. four levels, San Fra 4. Pareek, U. and S Tata McGraw Hill E			

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department: Department of Management		Batch : 2019-2021			
	m: MBA	Academic Year: 2019-20			
Branch		Semester: III			
1	Course Code	19MBA316			
2	Course Title	Compensation Management			
3	Credits	4			
4	Contact Hours (L-T-P)	4-0-0			
	Course Status	Elective			
5	Course Objective	To promote understanding of issues related to compensation man corporate sector and public services and to import skill in compensation management system, policies and strategies, a promoting understanding of legal issues in the adminis compensation, welfare and social security	designing apart from		
7	At the end of the course students will be able to: CO1: Understanding of basic concepts of Compensation, Component Compensation and issues of Compensation. CO2:To familiarize students with importance of Financial and Non Find benefits offered by Industries for motivating and keeping the postemployees. CO3:To impart the understanding about the Performance Manage system and strategies adopted by the organizations to manage empiperformance. CO4:To impart basic conceptual knowledge about the relevant Compensation Management in the changing global economy. CO5: To facilitate students in designing compensation structure. CO6: To familiarize students with legal aspects and various land Compensation. CO7: The Students will be able to understand about Employee Benefits and Incentive plans. CO8: To familiarize students with the Recent Trends & Development Compensation Management.				
8	Outline syllabi	management and ability to design, analyze and restructu management policies, systems and practices as	СО		
	-		Mapping		
	Unit 1	Comparation Management Community Management	CO1		
	A	Compensation Management- Compensation Management process, Basis of Compensation Management, Issues in Compensation Management.	C01		
	В	Components of Compensation, Motivation and Financial and Non-Financial Compensation.	CO2		
	С	Essentials of a sound Wage and Salary Structure, Factors affecting Compensation.	CO1		
	D	Methods of Wage Payment, Process of Wage Determination, Paying for performance, Skills and Competence.	CO3		
	Е	Supplementary Compensation & Executive Compensation	CO4		

Unit 2				
A	Employee Bend Designing Pay S	-	yee Benefits and total Remuneration,	CO2
В	Job Evaluation a	and Wage Su	ırvey	CO4
С	Understanding different Components of Compensation Package like Fringe Benefits			
D	Special features of Fringe Benefits, Types of Rewards and Incentive			
Е	Types of Incenti	ives plans; E	Imployee Benefits and Services	CO7
Unit 3				
A			ensation- Objectives, structure and a wages and bonus	C06
В	The Payment of	Wages Act,	1936	CO6
С	The Payment of	Bonus Act,	1976	CO6
D	The Minimum V	Vages Act, 1	948	C06
Е	The Equal Remu	uneration A	ct, 1976	C06
Unit 4				
A	Recent Trends 8	& Developm	ents in Compensation Management	CO8
В	Compensation designs for Specific Type of Human Resources like Compensation of Chief Executives			
С	Compensation of like Compensation	_	Specific Type of Human Resources r managers	CO5
D		designs for	Specific Type of Human Resources	CO5
Е	International Pa		34411	CO4
Mode of examination	Theory	<u> </u>		
Weightage	CA	MTE	ЕТЕ	
Distribution	10%	10%	80%	
Text book/s*			man, J.M. (2006). <i>Compensations.</i> New Publishing Company	
Other References	 Martocchio, Joseph J, Strategic Compensation: A Human Resource Management Approach, Pearson Education. Armstrong, Michel and Murlis, Helen, Reward Management: A Handbook of Salary Administration, Kogan Page. Flash, C. , Executive Compensation. San Francisco: American Management Association. Lawler, E. E III Rewarding Excellence: Pay Strategies for New Economy. California: Jossey-Bass 			

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department:		Batch: 2019-2021		
Depar				
	ement m: MBA	Academic Year: 2019-20		
Brancl		Semester: III		
1	Course	19MBA317		
	Code			
2	Course	International Human Resource Management		
	Title			
3	Credits	4		
4	Contact	4-0-0		
	Hours			
	(L-T-P)			
	Course Status	Elective		
5	Course	To gain familiarity with the concept and skills to manage workplace		
	Objective	diversity. It also seeks to educate how to manage cross culture in the		
		organizations.		
6	Course	At the end of the course students will be able to:		
	Outcomes	CO1: Understanding of basic concepts of Human and Cultural Variable		
		Global Organizations, Cross Cultural Differences and Managerial		
		Implications, Understanding cultures, influence of behavior; diversity au		
		CO2: The Students will be able to understand Diversity, Explanation of		
		dimension of race, ethnicity, gender, caste, sexual orientation, Social /		
		economic status, age, physical abilities, Religious beliefs, political ideolog		
		CO3: Understanding the concept of Cross Cultural Management, Significance of Culture for International Management, Role of		
		culture in Strategic Decision-Making, Culture dimensions, impact of		
		cross culture on organizations, Models for comparing cultural- Hofste		
		GLOBE, Kluchohm& Stood beck.		
		CO4: The Students will be able to understand about the Cross Cultural		
		Human Resources Management – Staffing and Training for Global		
		Operations Global Staffing Choices, Expatriates or Local Managers,		
		Dynamics of Cross-Cultural leadership, managing and motivating multi		
		culture Teams		
		CO5: Understanding of basic concepts of Managing Expatriates; Entry		
		and		
		re-entry challenges and culture shock; Regulatory and legal framework for		
		expatriates; Training of expatriates; Performance Evaluation;		
		Expatriate Evaluation,		
		compensation; Expatriate Diversity; Communication and Negotiation in		
		cross-cultural context; Regional and country cluster analysis		
		CO6: The students will be able to understand Cross-culture ethics:		
		Ethics values across cultures and Ethics dilemma,		
		CO7: The Students will be able to understand International Business		
		Intelligence:Information Requirements, Sources of Information, Types		
		of Research, Phases of a Research Project,		
		CO8: The Students will be able to understand the Methods of Data		
		Collection, Sampling, Problems in International Research		

7	Course The objective of this course is to develop a diagnostic and conceptu		_
	Description	al variables in the	
	0.11	Human Resource Management of global organization	
8	Outline sylla	bus T	CO Mapping
	Unit 1	H and C. hl. Watchler to Clabel	CO1
	A	Human and Cultural Variables in Global Organizations: Culture and values, Cross Cultural Differences and Managerial Implications	C01
	В	Human Resource Management in Global Organizations	CO1
	С	Concept and definition of diversity, Explanation of the dimension of race, ethnicity, gender, caste, sexual orientation	CO2
	D	Social / economic status, age, physical abilities, Religious beliefs, political ideologies.	CO2
	E	Understanding cultures, influence of behavior, diversity, audit.	C01
	Unit 2		
	A	Introduction to cross cultural management: Significance of Culture for International Management.	CO3
	В	Role of culture in Strategic Decision- Making. Influence of National Culture on Organizational Culture	CO3
	С	Culture dimensions, impact of cross culture on organizations.	CO3
	D	Comparing Culture: Cultural and behavioral differences in different countries.	CO3
	Е	Models for comparing cultural- Hofstede. GLOBE, Kluchohm& Stood beck	CO3
	Unit 3		
	A	Cross Cultural Human Resources Management – Staffing and Training for Global Operations Global Staffing Choices	CO4
	В	Expatriates or Local Managers, Dynamics of Cross-Cultural leadership, managing and motivating multi culture Teams	CO4
	С	Managing Expatriates; Entry and re-entry challenges and culture shock; Regulatory and legal framework for expatriates; Managing	CO5
	D	Training of expatriates; Performance Evaluation; Expatriate compensation;	CO5
	Е	Expatriate Diversity; Communication and Negotiation in cross-cultural context; Regional and country cluster analysis	CO5
	Unit 4		
	A	Cross-culture ethics: Ethics values across cultures and Ethics dilemma.	C06
	В	Overview of culture and management in Asia (India, China and Japan), US and Europe	C06

С	InternationalBusinessIntelligence:InformationRequirements,Sources ofInformation	CO7
D	Types of Research, Phases of a Research Project,	C07
E	Methods of Data Collection, Sampling, Problems in International Research	C08
Mode of examination	Theory	
Weightage Distribution	CA MTE ETE 10% 10% 80%	
Text book/s*	1. R.S. Dwivedi, Human Relations and organisational behaviour: Global Perspective, Macmillan Publishers, New Delhi, 1995	
Other References	 Barlett, Christopher and SumantraGhoshal, Managing Across Borders: The Transnational Solution, Cullen, Multinational Management, Thomson Learning, Bombay, 1998. Deresky, International Management, Managing Across Borders and Cultures, 5th Ed. Pearson Education, New Delhi, 2017 Francesco, International Organizational Behavior, Pearson Education, New Delhi Harvard Business School Press, 1998. Harzing and Van Ruysseveldt, International Human Resource Management, Sage Publication, New Delhi, 2010 Hodgetts, Richard M., Fred Luthans, and Jonethan P. Doh, International Management – Cultural, Strategy and Behaviour, Tata McGraw Hill, New Delhi, 2005 Mead, R., International Management: Cross Cultural Dimensions, Blackwell, 1994. Ronen, S., Comparative and Multinational Management, John Wiley. Sage West Publishing Bass Publishers, San Francisco, USA, 1994. 	

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- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department:		Batch : 2019-2021
Depar		
	gement nm: MBA	Academic Year: 2019-20
Brancl		Semester: III
1	Course	19MBA318
	Code	
2	Course	Industrial Relations & Labour Policy
	Title	
3	Credits	4
4	Contact	4-0-0
	Hours	
	(L-T-P)	
	Course	Elective
	Status	
5	Course	To acquaint the students with the Industrial relations framework in our
	Objective	country, the importance of the maintenance of Industrial peace and
		efforts to reduce the incidence of Strikes and Lockout and Industrial
	C	Strike are to be emphasized.
6	Course	At the end of the course students will be able to:
	Outcomes	CO1: Understanding of basic concept of Industrial Relation-Concept, evolution, characteristics, scope, components, Factors affecting industrial
		relations, approaches to IR, IR in India.
		CO2: The Students will be able to understanding Trade Unionconcept,
		purpose, functions, types, trade union and politics, trade union in India,
		major all-India trade unions, employers' organizations, Trade Union Act,
		CO3: Understanding the concept of Industrial Conflicts/Disputes,
		Grievances Handling, Collective Bargaining.
		CO4:The Students will be able to understand about the Workers' Participation in Management, Emerging Challenges of Industrial Relations
		CO5: Understanding of basic concepts of The Industrial Dispute Act, 1947,
		Voluntary and Statutory Machinery for prevention and Settlement of
		disputes
		CO6: To familiarize students with Mediation and Conciliation- function,
		process, conciliation machinery, Arbitration-advantages,
		disadvantages, types, qualification of arbitration, procedure of
		investigation, submission of award
		CO7: The Students will be able to understand the Adjudication-
		importance, types and three-tier adjudication, labour court, industrial tribunal and national tribunal
		CO8: The Students will be able to understand Emerging Challenges of
		Industrial Relations : Globalization, Contemporary Issues in Industrial
		Relations, Government Approach to Industrial Relations, Future of
		Industrial Relations
7	Course	The students are to be acquainted with Social Security Frame-work
	Description	prevailing in our Country. It is necessary to know the concept of social
		security, its importance and also constitutional basis for the same in India

8	Outline syllabus		CO Mapping
	Unit 1		
	A	Introduction to Industrial Relation- Concept, evolution, characteristics, scope, components,	CO1
	В	Factors affecting industrial relations, approaches to IR in India	
	С	programme	C01
	D	Trade Union: concept, purpose, functions, types, trade union and politics, trade union in India, major all-India trade unions, employers' organizations,	CO2
	Е	Trade Union Act, 1926- major definitions, registration, rights, privileges, obligations and liabilities of a registered trade union	CO2
	Unit 2		
	A	Industrial Conflicts/Disputes- Meaning, essentials, classification, recognition of disputes, impact of industrial disputes,	CO3
	В	factors of industrial disputes/conflicts, Strikes- forms, prevention of strikes, lock-outs, Ways to achieving industrial peace	C03
	С	Grievances Handling- meaning, nature, causes of grievances, procedure for redressal	CO3
	D	Collective Bargaining- meaning, principles, contents, forms	CO3
	Е	Process and levels of collective bargaining	CO3
	Unit 3		
	A	Workers' Participation in Management: concept, determinants, form and levels of participation,;	CO4
	В	Schemes of workers' participation in management in India	CO4
	С	Emerging Challenges of Industrial Relations : Globalization, Changes in Workforce Profile, Technological Advances	C08
	D	Changes in Politico-legal Environment, Trade Unionism in the Globalized Environment	CO8
	Е	Contemporary Issues in Industrial Relations, Government Approach to Industrial Relations, Future of Industrial Relations	CO8
	Unit 4		
	A	Industrial Dispute Act, 1947, Voluntary and Statutory Machinery for prevention and Settlement of disputes.	CO5
	В	Mediation and Conciliation- function, process, conciliation machinery	CO6
	С	Arbitration-advantages, disadvantages, types, qualification of arbitration, procedure of investigation, submission of award	C06

D	Adjudication-importance, types and three-tier CO7 adjudication
Е	labour court, industrial tribunal and national CO7 tribunal
Mode of examination	Theory
Weightage Distribution	CA MTE ETE 10% 10% 80%
Text book/s*	1. Chhabara, T.N. and R.K. Suri, Industrial Relations-Concepts and Issues, Dhanpatria& Co
Other References	 Heckman, I.L. & Hunuyager, S.C, Management of Personnel Function, London: Business Publication Ltd MadhavanPillai, Labour and Industrial Laws, Jain Book Agency, 2016 N. D. Kapoor, Elements of Mercantile Law, Sultan Chand and Sons, 2016 Owen, W.V. & Finston, H.V., Industrial Relations, Appleton-Century-Crofts P.L.Malik, Handbook of Labour and Industrial Law, Eastern Book Company, Fifth Edition, 2018 S. C Srivastava, Social Security and Labour Laws, Eastern Book Company, 2012 S. N Misra, Labour Laws, Jain Book Agency, 2014. Sen, Ratna., Industrial Relations in India, Macmillan Publishers India V. V Giri, Labour problems in Indian Industry, India Asia Publishing House, 1959

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department: Department of Management		Batch : 2019-2021	
	_	A 1 ' W 2040 DO	
	ram: MBA	Academic Year: 2019-20	
Bran		Semester: III	
1	Course Code	19MBA319	
2	Course Title	Strategic Human Resource Management	
3	Credits	4	
4	Contact Hours (L-T-P)	4-0-0	
	Course Status	Elective	
5	Course Objective	This course explores the strategic role of hum organizational performance, human resource organizations, human resource evaluation, mea performance, and work-life integration.	environment in
6	Course Outcomes	At the end of the course students will be able to: CO1: Demonstrate an understanding of basic concep HRM. CO2:Understand key concepts & theories associated wi CO3:Analyze the Strategic Role of HRM in Dynamic Env CO4: Develop an Understanding of SHRM in Indian Con CO5: Analyse contemporary practices in HRM CO6: Exhibit understanding of Human Resource Function CO7: Link HRM with Business and Strategy. CO8: Maintain a balance between personal and professions.	th strategic HRM. ironment. text. ons.
7	Course	It examines HRM in dynamic and complex contexts and	discusses
	Description	practical ways of improving strategic HR planning in fir	ms.
8	Outline sylla	bus	CO Mapping
	Unit 1	Introduction to Strategic Human Resource Management	
	A	Human Resource Management- Concept & Functions	CO1
	В	Strategy – Concept & Types	CO1
	С	Strategic HRM- Introduction, Components, Objectives and Evolution, Barriers to Strategic HRM.	C01
	D	Human Resource as Asset, VRIO Framework	CO1, CO2
	Е	Theoretical perspectives of SHRM	CO2
	Unit 2	Human Resource Environment	
	A	Environmental trends affecting Human Resource Management.	C03
	B HRM in Knowledge Economy		CO3
	C Future Challenges of HR		CO3
	D	Role of SHRM in managing organizational Change and cultural change.	CO3
	Е	SHRM approaches: The Indian Context	CO4

Unit 3	HRM- Contemporary Practices	
A	HR outsourcing: Decisions about external and internal deployment.	C05
В	Technology and HRM	CO5
С	Human Resource Evaluation- Introduction, Definition and Overview.	C06
D	General Approaches to HR Evaluation, Contemporary Approaches to HR Evaluation.	CO5
E	Contemporary Approaches to Recruitment	CO5
Unit 4	Linkage between HRM functions and Business Strategy	
A	Strategic Recruitment and Selection	CO6, CO7
В	HRM Approaches to Training and Development, Linkage between Business Strategy and Training and Development.	C06, C07
С	Approaches to measuring managerial performance, Strategic linkage of performance management	CO6, CO7
D	Business Strategy and compensation	CO6, CO7
Е	Strategic approach to work-life integration	C08
Mode of examination	Theory	
Weightage	CA MTE ETE	
Distribution	10% 10% 80%	
Text book/s*	 Mello, Jeffrey A.(2014), Strategic Human Resource Management, Thomson Learning Inc. Agarwala, Tanuja (2007), Strategic Human Resource Management, Oxford University Press, New Delhi. 	
Other References	 Dreher, George and Thomas Dougherty (2010), Human Resource Strategy, Tata McGraw Hill Greer, Charles (2001), Strategic Human Resource Management, Pearson Education Belcourt, Monica and Kenneth McBay (2016), Strategic Human Resource Planning, Thomson Learning Inc. 	

- 1. The question paper shall consist of 9 questions. Out of which, first question shall be of short answer type and will be compulsory. Question no. 1 shall contain 8 parts representing all units of the syllabus and students shall have to answer any 8 parts.
- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department:		Batch: 2019-2021
Depar		
	gement	A 1 1 1 W 2040 20
	am: MBA	Academic Year: 2019-20
Branc		Semester: IV
1	Course Code	19MBA411
2	Course	Industrial & Labour Laws
	Title	muustriai & Labbur Laws
3	Credits	4
4	Contact	4-0-0
	Hours	
	(L-T-P)	
	Course	Elective
	Status	
5	Course Objective	Understanding of the legal framework is important for the efficient decision making relating to human resource management and industrial relations. The course aims to provide an understanding, application and interpretation of the various labour laws and their implications for industrial relations and labour issues
6	Course Outcomes	At the end of the course students will be able to: CO1: Understand of basic concepts of Labour laws and historical origin of labour laws in India. CO2: To familiarize students with Trade union Act, provisions, registration of trade union, Offence and Penalties. CO3: To Demonstrate about the Factories Act, Health, Safety and Welfare Provisions under this act, Offences and Penalties CO4:To familiarize students with Industrial Dispute Act, Machineries and Authorities under the Act, Lay off, Retrenchment, Closure, Strikes and Lock outs CO5: To familiarize students with Industrial Employment (Standing Order) Act, Scope and Objectives. Matters to be provided in a Standing Order. Procedure for the certification of standing orders. Appeal. Operation of Standing Orders. Penalties and Procedures CO6: To Demonstrate about the Employees State Insurance Act, Scope and Objectives. Benefits under the ESI-Sickness Benefit, Medical Benefit, Disablement Benefit, Dependents Benefits, Maternity Benefits, Funeral Expenses and Unemployment Benefits, Adjudication of Disputes & Claims, Offences and Penalties CO7:To familiarize students with Employees Provident Fund Act, Scope and Objectives, the Employees' Pension Fund and The Employees' Deposit Linked Insurance Scheme, The Employees' Pension Scheme, Inspectors CO8: To Demonstrate about The Payment of Gratuity Act, definitions, Scope and Objectives, Nomination. The calculation of Gratuity.
7	Course Description	Forfeiture of Gratuity The course aims to educate and create awareness among the students about various aspects of Labour and Employment Law and thus equip them to handle this delicate subject with maturity, objectivity and understandings

8	Outline syllabu	1S	CO Mapping
	Unit 1		
	A	Meaning of Labour Laws: Introduction to Indian Labour Laws. History and Importance of Labour Laws with special reference to India.	C01
	В	Introduction, Emergence, Need and Objectives of Labour Laws; Principles of Modern Labour Laws.	C01
	С	Classification of Labour Laws; ILO, Indian Constitution and Labour Legislations.	CO1
	D	The Trade Unions Act, 1926: Definitions, Scope ar Objectives	
	Е	Method of Registration of a Trade Union as per the Act, Rights and immunities available to the members of a Registered Trade Unions	CO2
	Unit 2		
	A	The Factories Act, 1948: Definitions, Scope and Objectives of the Act	CO3
	В	Health, Safety and Welfare Provisions under the Act.	CO3
	С	Hazardous Process, Offences and Penalties	CO3
	D	The Industrial Disputes Act, 1947: Definitions, Scope and objectives of the Act,	CO4
	Е	Machineries and Authorities under the Act, Lay off, Retrenchment, Closure, Strikes and Lock outs.	CO4
	Unit 3		
	A	Workmen's Compensation Act 1923: Aims Objective and Scope; Definition, Substantive and Procedural Provisions regarding Compensation	CO5
	В	Role of Workmen's Compensation Commissioner, Appeals	CO5
	С	The Employees State Insurance Act, 1948. Important definitions. Scope and Objectives. Benefits under the ESI-Sickness Benefit	C06
	D	Medical Benefit, Disablement Benefit, Dependents Benefits, Maternity Benefits, Funeral Expenses and Unemployment Benefits	C06
	Е	Adjudication of Disputes & Claims, Offences and Penalties	CO6
	Unit 4		
	A	The Employees Provident Fund Act, 1952. Important definitions, Scope and Objectives	C07
	В	The Employees' Provident Fund, the Employees' Pension Fund and The Employees' Deposit Linked Insurance Scheme	C07
	С	The Employees' Pension Scheme, Determination and Recovery of Money Due from and by Employers, Inspectors.	C07

D	The Pay	ment of Gratu	ity Act, 1972.		C08
	Important definitions. Scope and Objectives				
Е	Nominat		alculation of	Gratuity.	C08
		e of Gratuity			
Mode examina	of Theory				
Weighta	ge CA	MTE	ETE		
Distribu	tion 10%	10%	80%		
Text boo	ok/s* 1.P.L.Ma	ik, Handbook	of Labour and	Industrial	
	Law, Eas	tern Book Con	npany, Fifth Editio	on, 2018	
Other	1. S. N	Misra, Labour	Laws, Jain Book A	Agency,	
Referen	ces 201	1.			
	2. S. C	Srivastava, Soc	cial Security and L	abour	
	Law	s, Eastern Boo	k Company, 2012		
		havanPillai, La Book Agency,	bour and Industr 2016	ial Laws,	
	4. V. V	Giri, Labour p	roblems in Indian	Industry,	
			ng House, 1959	T	
		•	ents of Mercantile	e Law,	
		an Chand and S		T	
		on Deakin, Gill , 2012	ian S Morris, Labo	our Laws,	

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- 2. There shall be 2 questions from each unit having internal choice. The students are required to attempt any one question from each unit. The weightage for each question shall be 16 marks.

Department:		Batch: 2019-2021	
Department of			
Management			
	m: MBA	Academic Year: 2019-20	
Branch	ı	Semester: IV	
1	Course Code	19MBA412	
2	Course Title	Labour Welfare & Social Security	
3	Credits	4	
4	Contact Hours (L-T-P) Course	4-0-0 Elective	
	Status	Liective	
5	Course Objective	the era of Globalisation	
6	Course Outcomes	social Security and its various facets with special reference to India in	
7	Course	The course aims to educate and create awareness an	_
	Description about various aspects of Labour welfare and social security concern and enable the students to handle the matter with maturity, objects		-
8	Outline sylla	and understandings	CO Mapping
	Unit 1		oo mapping
	A	Concept of Labour Welfare & Social Security: Its origin. Merits and Demerits of Labour Welfare and Social Security.	C01

В	Types of Welfare Activities-Statutory and	CO1
	Non-Statutory. Growth of Labour Welfare and	
	Social Security in India.	200
C	Social Welfare: Concepts of economics & social	CO2
	welfare.	
D	Role of Trade Union, Role of state. Role of management and Corporate Social	CO2
	Responsibility.	
Е	Labor welfare in organized sector. Gender Equality	C02
Unit 2		
A	Safety: Meaning. Occupational Hazards, Industrial Health and Industrial Safety.	C03
В	Industrial Accidents-causes and prevention	CO3
С	Need for safety and measures to ensure safety in Industries. Provisions for safety as per law in India.	C03
D	Health-Industrial Health and Occupational Diseases	C03
E	Stress Management & Employee Engagement. Measures to tackle stress. Alcoholism and Drug abuse among workers. Remedies	CO4
Unit 3		
A	Counselling: Meaning. Need for counselling in Industries. Conditions for counselling	CO5
В	Techniques and skills for effective counselling.	CO5
С	Problems in counselling. Role of HR Managers in counselling	C05
D	Management of Conflicts as related to IR and different methods of resolving Conflicts	C06
Е	Workers Participation in Management.	C06
Unit 4		
A	Quality Of Work Life(QWL): Introduction. Meaning of QWL, Specific issues in QWL, QWL and Productivity.	C07
В	Barriers in QWL, Strategies for improvement of QWL.	C07
С	Contemporary issues in Industrial Relations, Rightsizing & VRS.	C08
D	Business Process Re-engineering, Productivity & union	C08
Е	Case Studies	C08
Mode of	Theory	
examination		
Weightage	CA MTE ETE	
Distribution	10% 10% 80%	
Text book/s*	1. Saxena, R.C. : Labour Problems and Social Welfare in India	

Other	1.	Barwell and Kar : Law of Service in India,	
References		Vol. II (1956), Service in Industries	
	2.	Vaid, K.N. : Labour Welfare in India	
	3.	Mehtras, V.V. : Labour Participation in	
		Management	
	4.	Giri, V.V. : Labour Problems in Indian	
		Industry	
	5.	The Report of the National Commission on	
		Labour, 1969	

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Department:		Batch : 2019-2021				
Department of						
Management		A J!- V 2040-20				
Program: MBA		Academic Year: 2019-20				
Branch:		Semester: IV 19MBA413				
2	Course Code					
3	Course Title Credits	Organizational Change and Development 4				
4	Contact	4-0-0				
T	Hours	1-0-0				
	(L-T-P)					
	Course	Elective				
	Status					
5	Course	The objective of this paper is to make the students lear	n about the			
	Objective	organizational change and prepare them as change facilitato	tators using the			
		knowledge and techniques of behavioural science.				
6	Course	At the end of the course students will be able to:				
	Outcomes		rganizational Change: Concept and Significance, Managing Change,			
		Concept of Analyzing the Environment, Perspectives on Change:				
		Contingency; Resource Dependence; Population Ecology, Implications of Change				
		CO2:Continuous or Incremental Change; Discontinuous or Radial Change,				
		Participate Change and Directive Change				
		CO3: Change Levels; Levels of Change: Knowledge Changes. Attitudinal Changes,				
		Foreign Exchange Individual Behaviour Changes and Organizational				
		Performance Changes				
		CO4:Steps-Assembling a Change; Management in Establishing a New Direction				
		for the Organization, Setting up of Change Teams; Aligning Structure,				
		Systems and Resources; Removing road Blocks; Absorbing Changes into				
		Organization CO5:HR and Technological change: Introduction special features of new				
		technology; organizational implications of technological change.				
		CO6: Emerging profile HR; Employee Empowerment, Emotional Intelligence and employee productivity; Managing work stress				
		CO7: Organizational Development-Concept and Evolution, OD Interventions:				
		Diagnostic Activities; Team Building; Sensitivity Training; Third Party and				
		Inter Group Interventions				
		CO8: Educational and Structural Interventions, Indian Experiences of OD in				
7	Public and Private Enterprises, Contemporary Issues					
7	Course Description	To prepare the students as organisational change facilitators using the				
	Description	knowledge and techniques of behavioural sciences. Case studies involving the learning from the course and to understand the applicability of OD interventions				
		are required to be discussed				
8	Outline syllab		CO Mapping			
	Unit 1	Organizational Change				
	A	Organisational Change: Concept and Significance	CO1			
	В	Managing Change;	CO1			
	C	Concept of Analysing the Environment;	CO2			
	D	Perspectives on Change: Contingency; Resource Dependence;	CO1			
		Population Ecology;				
	Е	Implications of Change.	CO1			
	Unit 2	Types of Change				
	A	Continuous or Incremental Change; Discontinuous or Radial	CO3			
	D	Change	604			
	В	Participate Change and Directive Change Change Levels of Change Knowledge Changes	CO4			
	С	Change Levels; Levels of Change: Knowledge Changes.	CO4			

D	Attitudinal Changes;	CO4
Е	Foreign Exchange Individual Behaviour Changes and Organizational Performance Changes.	CO3, CO4
Unit 3	Implementing Change	
A	Steps-Assembling a Change; Management in Establishing a New Direction for the Organization.	CO5
В	Setting up of Change Teams; Aligning Structure.	CO5
С	Systems and Resources; Removing road Blocks; Absorbing	C06
	Changes into Organization	
D	HR and Technological change: Introduction special features of new technology; organizational implications of technological change.	C05
E	Emerging profile HR; Employee Empowerment, Emotional Intelligence and employee productivity; Managing work stress.	CO5
Unit 4	Organizational Development	
A	Organizational Development-Concept and Evolution	CO7
В	OD Interventions: Diagnostic Activities; Team Building; Sensitivity Training; Third Party and Inter Group Interventions.	CO7
С	Educational and Structural Interventions	CO7
D	Indian Experiences of OD in Public and Private Enterprises.	C08
E	Contemporary Issues	CO8
Mode of examination	Theory	
Weightage	CA MTE ETE	
Distribution	10% 10% 80%	
Text book/s*	 Nilakant, V. and Ramnaryan, S., Managing Organisational Change, Response Books, New Delhi . Beckhanrd, Richard and Harris, Reuben T., Organisational Transitions : Managing Complex Change, Addision, - Wesley, Mass 	
Other References	 Kanter, R.M., Stein, B.A and Jick, T.D., The Challenge of Organisational Change, Free Press, New York. Hurst, David K., Crisis and Renewal: Meeting the Challenge of Organisational Change, Harvard University Press, Mass Pattanayak, Biswajeet and Kumar Pravash, Change for Growth, Wheeler Publications, New Delhi. 	

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