

F. Y. M.B.A. Pattern 2022 Semester: II					
		: [DCC] Human Resou			
Teaching So	Teaching Scheme: Credit Scheme: Examination Scheme:				
Theory: 03		03	Continuous Compreh	onsivo	
Theory. 03	III S. / WEEK	03	Evaluation (CCE): 20		
	Mid Sem. Exam: 20Marks				
	End Sem. Exam:60Marks		arks		
Course Out	comes: On completion of	f the course, students will	be able to-		
		Course Outcomes		Bloom's Level	
CO1	Explain the key terms in	n human resource manag	ement, human resource	Understanding	
	development function.				
CO2	Discuss the emerging tr	ends and practices in HR	M, HRD and various	Understanding	
	issues.				
CO3		of human resource manag		Analyzing	
		separation, work from ho			
CO4	-	of HR Accounting, HR	Audit and employee	Evaluating	
	engagements in an Orga				
CO5	Evaluating emerging tro	ends in HRM in real worl	d organizations.	Evaluating	
	text: This course will				
	activities along with va				
	nderstand the emerging t				
	decision. It will help the		ipate how other firms i	in an industry and	
	ill respond to changing si		(001)	gg4_gg4	
Unit I		F HUMAN RESOURCE MENT(HRM)	(08 hrs.)	CO1, CO2	
	HRM, Scope of HRM, F			oractices	
	Nature of SHRM, Live ex				
	ompetitiveness and Strate		nizational and HR strate	gies	
	of SHRM - The Integrated			_	
	ects/ways of handling Hu				
Unit II	HR PROCU		(08 hrs)	CO1, CO2	
	Resource Planning (HRP)				
	g manpower inventory.(s	11 0	. , ,	• , ,	
	n, Importance and purpos	<u>.</u>	nalysis, Job Description		
	ction, Importance and pur	-		•	
	ent: Concept, Process, 7	•	_	-	
2.4 Selection: selection process, Limitations, Job Design: introduction, and factors affecting job design.					
Job characteristics model of Hackman and Oldham, 1976 of effective job and job satisfaction.					
2.5 Training and Development (T and D): Nature of training, Training process, Training needs					
assessment (TNA), Types of Training, Ways of Training evaluation, Training design, management development programs					
Unit III	EMPLOYEE API	PRAISAL AND	(08 hrs.)	CO1, CO2,CO3	
	COMPENS		(00 111 50)		
3.1 Performa	nce- Definition, PA meth		data, measurement prod	cess, Performance	

feedback, Introduction of Performance Management System(PMS) and Competency Mapping ((CM) with live examples

- 3.2 Compensation-; concept, Traditional approach, current trends in compensation, Linking compensation with performance- Advantages and Problems, Team based Incentives.
- 3.3 Managing Employee Relations: Concept, Importance, Organizational Entry, employee Status, Flexible Work schedule, work from home, types of Employee Surveys, Employee Handbooks concept, Violations of Policy/ Discipline,

3.4 Organizational Separation: downsizing, Lay off and Retirement, Termination, Resignation.

Unit IV EMERGING TRENDS IN HRM (08 hrs.) CO1, CO2,CO5

Faculty are expected to discuss following concepts with live examples

- 4.1 HRIS- Concept, Need, Advantages and Uses of HRIS.
- 4.2 HR Accounting- Concepts, Objective, Advantage, Limitation and Method.
- 4.3 HR Audit- Concept, Objective, Scope and Process.
- 4.4 HR Shared Services- Concept, Objective, Benefits, Issues creating HR Shared Services.

Unit VCURRENT SCENARIO(08 hrs.)CO5

- 5.1 Balance Scorecard Factors that led to thinking about scorecard approach, idea underling BSC,
- 5.2 Employee Engagement: Concept, Importance, Ways /modes of it.
- 5.3 Exit Interview : Concept
- 5.4 Current scenario and new work policies and work culture after and during pandemic.
- 5.5 work from home, part time job, flexi hours policies.

Text Books

- 1. K. Aswathappa, Human Resource and Personnel Management-Text and cases: McGraw-Hill Publishing co. ltd
- 2. L.M.Prasad ,Human Resources Management
- 3. Mirza and Zaiyadin, Human Resources Management

- 1.C.B. Mamoria and S.V.Gankar, A Text book of Human Resource Management: Himalaya Publishing House
- 2. P. Jyothi, Human Resource Management, Oxford University Press.
- 3. Gary Dessler, Human Resources Management, Person Publication

Gu	Guidelines for Continuous Comprehensive Evaluation (CCE) of Theory Course		
Sr. No.	Components for Continuous Comprehensive Evaluation (CCE)	Marks Allotted	
1	Written Home Assignment: Total 5 assignments should be given. One for each unit and 10 marks each. Total marks (10*5) should be converted to 10. It include Short answer and long answer questions, case study, case let, numerical, article review etc.	10+10 = 20	
2	LearniCo Quiz: Total 5 assignments should be given. One for each unit and 10 marks each. Total marks (10*5) should be converted to 10		



CO₂

CO₃

CO4

CO5

K.K.Wagh Institute of Engineering Education and Research, Nashik (Autonomous from Academic Year 2022-23)

Understand

Apply

Analyze

Create

		F. Y. M.B.A			
	Pattern 2022 Semester: II				
	MBA22 2 0	2: [DCC] Business Re	esearch Methods		
Teaching Scheme: Credit Scheme: Examination Scheme:					
Theory :02 hrs./week 0		02	Continuous Comprehensive		
Practical: (2 hrs./week	01	Evaluation (CCE): 20Marks		
			In Sem. Exam: 20Mai	rks	
			End Sem. Exam:60Ma	arks	
Course Out	comes: On completion of	f the course, students w	ill be able to-		
		Course Outcomes		Bloom's Level	
CO1	Define the basic concer	ots of business research	process	Remember	

COURSE CONTENTS

Discuss the various research designs, sampling techniques used under

Differentiate various statistical tools used in research and interpret the

Develop an effective research report which provides a holistic view for

Demonstrate various application of research in real time business

This course will help the students understand the importance of research and its application in business world. It helps in analyzing different tools to be used for effective research and ethics to be followed while carrying out research. It forms the base for application of knowledge in Summer Internship projects and its reports.

Unit I	FOUNDATIONS OF RESEARCH	(03hrs. +2hrs.	CO1, CO2
		Practice)	

Content of Unit I

Research:- Definition, Why study Business Research? What is good Research? Decision support, Business Intelligence, Research applications in functional areas of Business, Emerging trends in Business research

Research and the Scientific Method: Characteristics of Scientific method.

business research methods

scenarios

results effectively

decision making

Steps in Research Process

Concept of Scientific Enquiry: Formulation of Research Problem- Management question- Research question- Investigation question.

Research Proposal:- Elements of a Research proposal, Drafting a Research Proposal, Evaluating a Research Proposal. (Students are expected to draft and evaluate a real life Research Proposal)

Unit II	Research Design	(04hrs. +4hrs.	CO1, CO2,CO3,
		Practice)	CO5

Research Design: Concept, Features of a good research design, Use of a good research design Qualitative research and Quantitative research approaches.

Exploratory Research Design: Concept, Types: Qualitative techniques, Depth Interview, Experience Survey, Focus groups, Observation.

Descriptive Research Design: Concept, Types and Uses. Concept of Cross-sectional and Longitudinal Research.

Experimental Design: Concept of Cause, Casual relationships, Concept of Independent and Dependent variables, Concomitant variable, extraneous variable, Treatment, Control group. (Elementary conceptual treatment expected.)

Unit III Measurement and Data (05hrs. +4hrs. Practice) CO2, ,CO3, Practice)

Measurement and Data: Concept of Measurement: What is measured? Problems in measurement in management research- Validity and Reliability. Levels of measurement- Nominal, Ordinal, Interval, Ratio.

Attitude Scaling Techniques: Concept of Scale- Rating Scales viz. Likert Scales, Semantic Differential Scales, Constant Sum Scales, Graphic Rating Scales- Ranking Scales- Paired Comparison and Forced Ranking- Concept and Application.

Types of Data- Secondary Data: Definition, Sources, Characteristics, searching world wide web for data, Issues to be considered for secondary data, sufficiency, adequacy, reliability, consistency. Primary Data: Definition, Advantages and disadvantages over secondary data.

Questionnaire Method: Questionnaire Construction, Personal Interviews, Telephonic survey Interviewing, Email/Internet survey, online survey sites, their utility, and constraints.

Applications of Measurement and data with case studies have to be discussed

Unit IV Sampling: (05hrs. +4hrs. CO1,CO2,CO3, Practice) CO4,CO5

Basic Concepts: Defining the Universe, Concepts of Statistical population, Sample, Characteristics of a good sample, Sampling frame (Practical approach for determining the sample frame expected.)

Probability Sample: Simple Random Sample, Systematic Sample, Stratified Random Sample, Area Sampling and Cluster Sampling.

Non Probability Sample: Judgment Sampling, Convenience Sampling, Purposive Sampling, Quota Sampling and Snowball Sampling methods.

Differentiate the applications of both methods with practical examples.

Practical Considerations in Sampling and Sample size.

Unit V	Data Analysis and Report Writing	(05hrs. +4hrs.	CO1,CO2,CO3,
		Practice)	CO4,CO5

Data Analysis: Editing, Coding, Univar ate analysis- Tabular representation of data, frequency tables, Construction of frequency distributions and their analysis in the form of measures of central tendency-Mean, Median and Mode.

Graphical Representation of Data: Appropriate Usage of Bar charts, Pie charts, Histogram, Leaf and Stem, Candle Stick, Box plots (Use of MS Excel)

Bivariate Analysis: Cross tabulations, Use of percentages, Bivariate Correlation Analysis- meaning and types of correlation. Karl Pearson's coefficient of correlation and spearman's rank correlation, Linear Regression Analysis, Chi Square Test. (Formulae and calculation are not expected. Interpretation of the given data and scenario analysis is expected for managerial decision inferences to be drawn)

Test of Significance: Small sample tests: t (mean, proportion) and F tests, Z test, Non-parametric tests: Binomial test of proportion, Randomness test.

(Formulae and calculation are not expected. Interpretation of the given data and scenario analysis is expected for managerial decision inferences to be drawn)

Research Reports: Structure of Research report, Report writing and Presentation.

Text Books

- 1. Donald Cooper and Pamela Schindler, Business Research Methods, TMGH.
- 2. Alan Bryman and Emma Bell, Business, Research Methods by Oxford University Press.
- 3. Sachdeva, Business Research Methods, Himalaya Publication.

- 1. William G. Zikmund, Barry J. Babin, John C. Carr, Mitch Griffin, Business Research Methods ,Cengage Learning.
- 2. Allen, Earl R. Babbie, Research Methods for Social Work, Cengage.
- **3.** Pervez Ghauri, Dr Kjell Gronhaug, Research Methods in Business Studies: A Practical Guide by FT Prentice Hall
- 4. C. R. Kothari, Research Methodology, New Age International Publication.

Guid	Guidelines for Continuous Comprehensive Evaluation (CCE) of Theory Course			
Sr. No.	Components for Continuous Comprehensive Evaluation (CCE)	Marks Allotted		
1	Written Home Assignment: Total 5 assignments should be given. One for each unit and 10 marks each. Total marks (10*5) should be converted to 10. It include Short answer and long answer questions, case study, case let, numerical, article review etc.	10+10 = 20		
2	Learni Co Quiz: Total 5 assignments should be given. One for each unit and 10 marks each. Total marks (10*5) should be converted to 10			

	List of Practical Assignments		
Sr. No.	List of Practical Assignments	CO Mapped	
1	Writing a research proposal	CO2,CO3, CO4, CO5	
2	Evaluating a real life research proposal	CO2,CO3, CO4, CO5	
3	Formulation of Research Problem	CO2,CO3, CO4, CO5	
4	Designing of Exploratory Research for given situation	CO2,CO3, CO4, CO5	
5	Designing Descriptive Research for given situation	CO2,CO3, CO4, CO5	
6	Designing Experimental Research for given situation	CO2,CO3, CO4, CO5	
7	Writing questions for different Attitude Scaling Techniques	CO2,CO3, CO4, CO5	
8	Writing literature review for a research based on secondary data	CO2,CO3, CO4, CO5	
9	Designing a questionnaire for conducting research on given situation	CO2,CO3, CO4, CO5	
10	Designing a questionnaire for conducting research on given situation through various online tools	CO2,CO3, CO4, CO5	
11	Applications of Measurement and data with case studies	CO2,CO3, CO4, CO5	
12	Case study to detect the population and sample size	CO2,CO3, CO4, CO5	

13	Numerical on different Probability Sampling techniques	CO2,CO3,
		CO4, CO5
14	Numerical on different Non-Probability Sampling techniques	CO2,CO3,
		CO4, CO5
15	Report on practical considerations in Sampling and Sample size	CO2,CO3,
		CO4, CO5
16	Numerical on graphical representation of data	CO2,CO3,
		CO4, CO5
17	Graphical representation of data in MS- Excel	CO2,CO3,
		CO4, CO5
18	Numerical on Univariate analysis	CO2,CO3,
		CO4, CO5
19	Numerical on Bivariate analysis	CO2,CO3,
		CO4, CO5
20	Numerical on test significance based on parametric tests	CO2,CO3,
		CO4, CO5
21	Numerical on test significance based on non-parametric tests	CO2,CO3,
		CO4, CO5
22	Problems based on the interpretation of the given data	CO2,CO3,
		CO4, CO5
23	Numerical based on scenario analysis for managerial decision inferences to	
	be drawn	CO4, CO5
24	Writing a Research Report	CO2,CO3,
		CO4, CO5
25	Presentation of research report	CO2,CO3,
		CO4, CO5



	MBA22 2	F. Y. M.B.A. Pattern 2022 Semeste 02 : [DCC] Financial		
Teaching S	cheme:	Credit Scheme:	Examination Scheme	e:
Theory: 02 hrs./week Practical: 02 hrs./week		02 01	Continuous Comprehensive Evaluation (CCE): 20Marks In Sem. Exam: 20Marks End Sem. Exam:60Marks	
Course Ou	tcomes: On completion of		If be able to—	T
		Course Outcomes		Bloom's Level
CO1	Describe the basic concepts and principles used in financial decision making.		Understanding	
CO2	Explain all theoretical c	Explain all theoretical concepts thoroughly all over the syllabus.		Understanding
CO3	Perform all the required problems.	Perform all the required calculations through relevant numerical problems.		Applying
CO4	Analyze the situation ar	nd interpret the result.		Analyzing
CO5	Evaluate impact of business decisions on Financial Statements, Working Capital, Capital Structure and Capital Budgeting of the firm and select the best course of action among several financial options.		Evaluating	
		COURSE CONTENT	ΓS	
	NTRODUCTION TO FIN	NANCIAL	08hrs.	CO1, CO2

Meaning and Definition of Financial Management, Objectives of Financial Management- (Profit Maximization and Wealth Maximization), Scope/Modern Approach to Financial Management- (Investment Decision, Financing Decision, Dividend Policy Decision), Finance and its relation with other disciplines, Functions of Finance Manager Sources of Finance, Introduction to Financial Markets

Unit II	TOOLS FOR FINANCIAL STATEMENT	06hrs. +8hrs. Practice	CO1,
	ANALYSIS AND PLANNING	Session	CO2,CO3,CO4

Introduction, Objectives of financial statement analysis, various techniques of analysis viz Common Size Statements, Comparative Statements, Trend Analysis, Ratio Analysis, Funds Flow Statement and Cash Flow Statement.

Numerical problems/cases will be asked on the following topics:

- Common size statements
- Comparative statements
- Trend analysis
- Ratio Analysis (calculation of ratios plus its interpretation

		- *	
Unit II	I WORKING CAPITAL MANAGEMENT	04hrs.+6hrs. Practice	CO1,CO2,CO3,
		Session	CO4,CO5

Meaning of Working Capital, its components and types, Operating Cycle, Factors affecting working capital, , Estimation of working capital requirement. (Total Cost Method and Cash Cost Method) Financing of Working Capital.

Numerical Problems/Cases will be asked on the following topics:

Estimation of working capital requirement (Total Cost Method and Cash Cost Method)

Unit IV	Capital Structure , Cost of Capital and Leverage	05hrs.+6hrs. Practice	CO1,CO2,CO3,
		Session	CO4.CO5

Meaning and Factors affecting Capital Structure. Capital Structure Theories and measurement of Cost of Capital (measurement of Specific Cost and WACC), Trading on Equity, Concept of Leverages and its types.

Numerical Problems/Cases will be asked on the following topics:

- Measurement of Specific Cost (Cost of Equity, Preference, Retained Earnings and Debt) and WACC
- Capital Structure theories

Leverages

Unit V	CAPITAL BUDGETING - INVESTMENT	04hrs.+6hrs Practice	CO1,CO2,CO3,
	DECISION	Session	CO4,CO5

Meaning, Definition of Capital Budgeting, Need of Capital Budgeting Decision, Significance of Capital Budgeting Decisions, Time value of money. Investment Criterion - Methods of Appraisal: Traditional techniques and Time Adjusted or, Discounted Techniques.

Numerical Problems/Cases will be asked on the following topics:

Capital Budgeting evaluation Techniques (ARR, Payback Period, Discounted Payback Period, NPV, PI and IRR), Modified Internal Rate of Return, Terminal Value (TV)

Note: Weight age of Theory Questions will be 30% and numerical problems will carry 70% marks in the final question paper.

Text Books

- 1. Khan and Jain, Financial Management, TATA McGraw Hill.
- 2.I M. Pandey, Financial Management, Vikas Publication

- 1. Ravi Kishore, Financial Management, Taxmann.
- 2. Jonathan Berk, Peter DeMarzo and Ashok Thampy, Financial Management, Pearson Publication.
- 3. Aswath Damodaran, Corporate Finance, Theory and Practice, Wiley Publication

Gu	Guidelines for Continuous Comprehensive Evaluation (CCE) of Theory Con		
Sr. No.	Components for Continuous Comprehensive Evaluation (CCE)	Marks Allotted	
1	Written Home Assignment: Total 5 assignments should be given. One for each unit and 10 marks each. Total marks (10*5) should be converted to 10. It include Short answer and long answer questions, case study, case let, numerical, article review etc.	10+10 = 20	
2	Learni Co Quiz: Total 5 assignments should be given. One for each unit and 10 marks each. Total marks (10*5) should be converted to 10		

	List of Practical Assignments	
Sr. No.	Laboratory Experiments / Assignments	CO Mapped
1	Numerical on Common Size Statements	CO3,CO4,CO5
2	Numerical on Comparative Statements	CO3,CO4,CO5

3	Numerical on Trend Analysis	CO3
4	Numerical on Ratio Analysis from financial Statement	CO3,CO4,CO5
5	Numerical on financial Statement from Ratio Analysis	CO3,CO4,CO5
6	Numerical on Funds Flow Statement	CO3,CO4,CO5
7	Numerical on Funds Flow Statement	CO3,CO4,CO5
8	Numerical on Cash Flow Statement	CO3,CO4,CO5
9	Numerical on Cash Flow Statement	CO3,CO4,CO5
10	Numerical on Operating Cycle	CO3,CO4,CO5
11	Numerical on Estimation of working capital requirement	CO3,CO4,CO5
12	Numerical on Estimation of working capital requirement (Total Cost Method)	CO3,CO4,CO5
13	Numerical on Estimation of working capital requirement (Cash Cost Method)	CO3,CO4,CO5
14	Numerical on best and efficient Financing of Working Capital.	CO3,CO4,CO5
15	Numerical on measurement of Cost of Capital (measurement of Specific Cost)	CO3,CO4,CO5
16	Numerical on measurement of Cost of Capital (WACC)Measurement of Specific Cost (Cost of Equity, Preference, Retained Earnings and Debt)	CO3,CO4,CO5
17	Numerical on Trading on Equity	CO3,CO4,CO5
18	Numerical on Leverages	CO3,CO4,CO5
19	Numerical on Time value of money	CO3,CO4,CO5
20	Numerical on Time value of money	CO3,CO4,CO5
21	Numerical on Capital Budgeting (ARR)	CO3,CO4,CO5
22	Numerical on Capital Budgeting (Payback Period)	CO3,CO4,CO5
23	Numerical on Capital Budgeting (Discounted Payback Period)	CO3,CO4,CO5
24	Numerical on Capital Budgeting (NPV)	CO3,CO4,CO5
25	Numerical on Capital Budgeting (PI)	CO3,CO4,CO5
26	Numerical on Capital Budgeting (IRR)	CO3,CO4,CO5
27	Numerical on Capital Budgeting (Modified Internal Rate of Return)	CO3,CO4,CO5
28	Numerical on Capital Budgeting (Terminal Value (TV) Method)	CO3,CO4,CO5



	(Autonomous from A	Academic Year 2022-2 F. Y. M.B.A	<u>s)</u>	
Pattern 2022 Semester: II				
	MBA 22 2	04: [DCC] Operation	ns Management	
Teaching S	cheme:	Credit Scheme:	Examination Scheme:	
Theory :03 hrs./week		Evaluation (CCE		Marks
			In Sem. Exam: 20Mar End Sem. Exam:60M	
Course Ou	tcomes: On completion of	the course, students w	ill be able to—	
		Course Outcomes		Bloom's Level
CO1	Define the basic concep	ts of Operations and Su	apply chain Management	Remembering
CO2	Discuss the various tool Companies	s and techniques used i	in Operations process of	Understanding
CO3	Demonstrate various ap control tools and so on i			Analyzing
CO4	Examine the importance manufacturing, service	.	ply chain process in	Evaluating
CO5	Develop an effective sucustomers and enablers		business considering the	Applying

COURSE CONTENTS

Operations management is a discipline devoted to improving decision making, within and between organizations, that is related to the development, production, and delivery of goods and services. Operations encompass the bulk of most organizations with the largest portions of assets, working capital and human resources. Whereas supply chain is a network of operations running across an organization, which are needed to design, make, deliver, and service products or services for customers.

	<i>E i i i i i i i i i i i i i i i i i i i</i>			
Unit I	UNDERSTANDING OPERATIONS	(07hrs.)	CO1	
	MANAGEMENT			

Understanding operations management and strategy, The concept of operations management- The input-process-output model- Operations strategy and contribution: The five performance objectives, The 4Vs and their influence on process management- Process design- Processes and volume/variety dimensions-Manufacturing and service process types, Process layouts, Job design, Process mapping, Transformation from manufacturing to operations and logistics to supply chain management, Importance of forecasting & introduction to methods of forecasting.

Unit II PRODUCT AND SERVICE INNOVATION	(08hrs.)	CO1, CO2
--	----------	----------

Product and service innovation, capacity and demand management

Definitions and types of innovation -Innovation as a process, Beyond product and service innovation-The significance of product and process innovation and service innovation - The objectives of capacity management, Medium, and long-term capacity management- Reconciling capacity and demand -Shortand long-term outlooks affecting volume,

Unit III	IMPORTANCE AND FUNCTIONS OF	(08hrs.)	CO1,CO3
	PRODUCTION PLANNING AND CONTROL		

Importance and Functions of Production Planning and Control: Role and Functions of PPC, Demand Forecasting: Forecasting as a Planning Tool, Forecasting Time Horizon, Sources of Data for forecasting, Accuracy of Forecast. Production Planning: Aggregate production Planning, Alternatives

for Managing Demand and Supply, Master Production Schedule - Overview of MRP, CRP, DRP, MRP II. Production Control: Scheduling, Loading, Scheduling of Job Shops and Floor Shops. Introduction to Gantt Charts, PERT / CPM - Network Crashing (Numerical expected for PERT/CPM). Maintenance Management: Importance and types of maintenance, Maintenance Planning - Spare Parts Management, Concept of TPM.

/ I			
Unit IV	INVENTORY CONTROL & QUALITY	(07hrs.)	CO2,CO4
	METHODOLOGIES		

Inventory control & Quality methodologies: Inventory control, Understanding the impact of order quantity on inventory turns- The periodic review approach- Cycle safety stocks, EOQ, EOQ based problems. The importance of quality, The gap model and expectation-perception gaps, Total Quality Management (TQM) and quality costs- Six Sigma, Lean- Causes of waste: muda, mura and muri-Involvement of everyone for successful improvement -Lean tools- Lean improvements across different sectors, Quality management, quality tools & TQM

Unit V SUPPLY CHAIN MANAGEMENT (10hrs.) CO1, CO5

Supply Chain Management: Nature, scope, functions and importance of supply chain management, Domain Applications, SCM, The Breakthrough Article, Supply Chain Management, Views on Supply Chain, Bullwhip Effect in SCM, Collaborative Supply Chain, Inventory Management in Supply Chain, Financial Supply Chain, A New Revolution within the SCM Fold. Generalized Supply Chain Management Model - Key Issues in SCM, Collaboration, Enterprise Extension, responsiveness, Cash to Cash Conversion. Customer Service: Supply Chain Management and customer service linkages, Availability service reliability perfect order, customer satisfaction. Enablers of SCM - Facilities, Inventory, Transportation, Information, sourcing, Pricing.-E SCM

Textbooks

- 1. Evans and Collier, Operations Management.
- 2. B.Mahadevan, Operations Management Theory and Practice, Pearson.
- 3. R B Khanna, Production and Operations Management, PHI, New Delhi.

- 1. Byron J. Finch, Operations Now Supply Chain Profitability and Performance, McGraw Hill.
- 2. S N Chary, Production and Operations Management, McGraw Hill.
- 3. Sunil Chopra, Peter Meindl, D. V. Kalra, Supply Chain Management Strategy, Planning and Operation, Pearson Education.
- 4.Donald Bowersox, David Closs, M Bixby Cooper, Supply Chain Logistics Management, Tata McGraw Hill.
- 5. Janat Shah, Supply Chain Managemen: Text and Cases

Guidelines for Continuous Comprehensive Evaluation (CCE) of Theory Co		
Sr. No.	Components for Continuous Comprehensive Evaluation (CCE)	Marks Allotted
1	Written Home Assignment: Total 5 assignments should be given. One for each unit and 10 marks each. Total marks (10*5) should be converted to 10. It include Short answer and long answer questions, case study, case let, numerical, article review etc.	10+10 = 20
2	Learni Co Quiz: Total 5 assignments should be given. One for each unit and 10 marks each. Total marks (10*5) should be converted to 10	



Teaching So Theory: 03 Course Out CO1 CO2 CO3 CO4 CO5 COURSE Coimportance of	MBA 22 2 04 : [DC cheme: Shrs./week tcomes: On completion of Explain the key terms in business ethics. Explain theories and Ba Identify ethical practice To analyze ethical and To evaluate environment	F. Y. M.B.A Pattern 2022 Semeste C] Business Ethos and Credit Scheme: 03 f the course, students will Course Outcomes n ethics, business ethics as in business manageme corporate governance presented to the course of the cours	Examination Scheme Continuous Comprel Evaluation (CCE): 2 In Sem. Exam: 20Ma End Sem. Exam: 60M Il be able to— and factors affecting thics.	: hensive 0Marks arks
Course Out CO1 CO2 CO3 CO4 CO5 COURSE C	cheme: Shrs./week tcomes: On completion of Explain the key terms in business ethics. Explain theories and Ba Identify ethical practice To analyze ethical and To evaluate environment	Credit Scheme: 03 6 the course, students will Course Outcomes n ethics, business ethics asic model for business ethics s in business manageme	Examination Scheme Continuous Comprel Evaluation (CCE): 2 In Sem. Exam: 20Ma End Sem. Exam: 60M Il be able to— and factors affecting thics.	hensive OMarks Arks Iarks Bloom's Level Understanding Understanding
Course Out CO1 CO2 CO3 CO4 CO5 COURSE C	Explain the key terms in business ethics. Explain theories and Ba Identify ethical practice To analyze ethical and To evaluate environment	the course, students will Course Outcomes n ethics, business ethics asic model for business ethics is in business manageme	Continuous Comprel Evaluation (CCE): 2 In Sem. Exam: 20Ma End Sem. Exam: 60M Il be able to— and factors affecting thics.	hensive OMarks arks Iarks Bloom's Level Understanding Understanding
Course Out CO1 CO2 CO3 CO4 CO5 COURSE C	Explain the key terms in business ethics. Explain theories and Ba Identify ethical practice To analyze ethical and To evaluate environment	Course Outcomes n ethics, business ethics asic model for business es in business manageme	Evaluation (CCE): 2 In Sem. Exam: 20Ma End Sem. Exam: 60M Il be able to— and factors affecting thics.	OMarks Arks Iarks Bloom's Level Understanding Understanding
CO1 CO2 CO3 CO4 CO5 COURSE C	Explain the key terms in business ethics. Explain theories and Ba Identify ethical practice To analyze ethical and To evaluate environment	Course Outcomes n ethics, business ethics assic model for business ethics is in business manageme	and factors affecting thics.	Understanding Understanding
CO2 CO3 CO4 CO5	business ethics. Explain theories and Ba Identify ethical practice To analyze ethical and To evaluate environment	n ethics, business ethics asic model for business e s in business manageme	thics.	Understanding Understanding
CO2 CO3 CO4 CO5	business ethics. Explain theories and Ba Identify ethical practice To analyze ethical and To evaluate environment	sic model for business e	thics.	Understanding
CO3 CO4 CO5 COURSE C	Explain theories and Ba Identify ethical practice To analyze ethical and To evaluate environment	s in business manageme		0
CO4 CO5	To analyze ethical and To evaluate environmen		nt	Applying
CO5	To evaluate environmen	corporate governance pr		-rr-J8
COURSE C			ractices in companies.	Analyzing
	citizen	ntal ethical issues and CS	SR activity as a good	Evaluating
Introduction short), Impor Business Eth Difference b	of Ethics , Business Ethic rtance of Ethics and Business, Categories of Ethics, etween Morality and Ethics	CS es, Values and principal, ness Ethics, Types of Bu Understanding the Role cs, Functions of morality	Characteristics, Releva siness Ethics, Factors ir of Moral Principles in Sy.	nfluencing Business Ethics,
	hics, Ethics vs Ethos, Mic an values, Ethical Leaders			
Unit II	THEORIES AND BA BUSINESS	SIC MODEL FOR		COs Mapped – CO1, CO2
Philosophies	Business Ethics: Introduct in Decision Making, Ethics Model, Carrol Gilligan's ETHICAL PRACTIO MANAGE	ical Organisation, Ethica s Model. Case studies in CES IN BUSINESS	al Issues that arise with	mangers,
Evasion, Lac Application Decision-ma	ctices in Business Manack of Transparency, Preparency, Preparency, Preparency in HR Management aliaking in a situation of ethicle of Leadership, Corporatel.	aring False Financial Sta ke Compensation and ical dilemmas, Leadersh	atement, Speculation at Work Place Harassmonip lessons from Chanal	nd Insider Trading ent of Employees kya's Arthashastra

							CO2,CO	4
Introducti	on, Concept, and Need	for Corporate Gov	vernance, I	Part	ies to Corpora	ate Gove	rnance,	
Agency 7	Theory, Stewardship	Theory, Popular	Model fo	or	Governance,	Anglo-A	American	Model,
Japanese 1	Model and Indian Pers	pective of Corpora	te Governa	ance	e. Ethics and (Corporat	e Governa	ince
Unit V	ENVIRONMENTA)	(10hrs.)	COs Map	ped -
	BUSINESS ETH	ICS AND CORPO	ORATE				CO1, CO	5
	SOCIAL R	ESPONSIBILIT	Y					

Environmental Ethical issues and Business Ethics and Corporate Social Responsibility, Disaster Management Act 2005: Institutional and Financial Mechanism National Policy on Disaster Management, Role of Government (local, state and national), Non-Government, and Inter-Governmental Agencies, Issues related with Cabon credit, Corruption and Gender Issues related to ethics, Sexual Harassment and Discrimination, Contemporary ethical issues like scams and frauds, Ethical issues on social media and e-commerce, Case study based on above issues.

Textbooks

- 1. Shailendra Kumar, Alok Kumar Rai ,Business Ethics by Business Ethics: An Indian, Perspective ,Pearson Publication
- **2.** K. Aswathappa, J. Usha Rani, SunandaGundavajhala,Business Ethics (Concept, Application, Framework and Cultural Impact) Himalaya Publishing House
- 3. Biswanath Ghosh, Ethics in Management and Indian Ethos, Vikas Publishing House
- 4. TusharAgarawal and NidhiChandorkar Indian Ethos of Management, Himalaya Publication House.
- 5. Khandelwal, Indian Ethos and Values for Managers, Himalaya Publishing House

- 1. T.N.Chhabra Business Ethics and CSR.
- **2.** Nandagopal R, AjithSankar ,Indian Ethos and Values in Management, Tata McGraw Hill Publishing Co. Ltd.
- **3.** Subhas Sharma, New Mantras in Corporate corridors From Ancient Routes to Global Roots, New Age International Publishers

Gu	Guidelines for Continuous Comprehensive Evaluation (CCE) of Theory Course				
Sr. No.	Components for Continuous Comprehensive Evaluation (CCE)	Marks Allotted			
1	Written Home Assignment: Total 5 assignments should be given. One for each unit and 10 marks each. Total marks (10*5) should be converted to 10. It include Short answer and long answer questions, case study, case let, numerical, article review etc.	10+10 = 20			
2	Learni Co Quiz: Total 5 assignments should be given. One for each unit and 10 marks each. Total marks (10*5) should be converted to 10				



		F. Y. N	I.B.A.	
		Pattern 2022	Semest	er: II
	MBA 22	2 06: [DCC]	Advance	ed Marketing
10m0*		Credit Se	hamai	Evamination Sahan

Teaching Scheme:	Credit Scheme:	Examination Scheme:
Theory: 03 hrs./week	03	Continuous Comprehensive Evaluation (CCE): 20Marks
		In Sem. Exam: 20Marks
		End Sem. Exam:60Marks

Course Outcomes: On completion of the course, students will be able to-

	Course Outcomes	Bloom's Level
CO1	Identify the key terms associated with the marketing mix.	Remembering
CO2	Summarize the implications of product and pricing decisions and how they affect the business performance.	Understanding
CO3	Demonstrate the application of decisions related to promotion, sales management and setting of marketing channels.	Applying
CO4	Analyze various functions of a sales organization and also analyze international business environment and its characteristics.	Analyzing
CO5	Compare the learned marketing concepts and strategies with real world marketing offering through cases and business models.	Evaluating

COURSE CONTENTS

This course will help students to develop understanding of advanced marketing concepts, various prevailing practices in market related to product, pricing and promotional decisions, marketing channels, sales management and international market characteristics; to decipher actual market scenario and make managerial decisions accordingly.

Unit I	PRODUCT AND PRICING DECISIONS	(09hrs.)	CO1, CO2
--------	-------------------------------	----------	----------

Product and Pricing Decisions:

- **1.1**Product Decisions: Concept of a product; Classification of products;
- 1.2 Major product decisions; Product line and product mix; Branding, Packaging and labeling;
- **1.3**New product development process; Concept and characteristics of Product Life Cycle (PLC);
- **1.4**Pricing Decisions: Factors affecting price determination;
- **1.5**Pricing policies and strategies; selecting pricing method;
- **1.6** Pricing in online selling; Managing price change.

Unit II	PROMOTION AND MARKETING	(09hrs.)	CO1, CO2, CO3
	CHANNELS		

Promotion and Marketing Channels:

- **2.1**Communication Process; Promotion mix advertising, personal selling, sales promotion; publicity and public relations;
- **2.2**Determining advertising budget; Copy designing and testing;
- **2.3** Media selection; Advertising effectiveness; Sales promotion tools and techniques.
- **2.4** Meaning and roles of marketing channels;
- **2.5**Channel functions and flows, Channel Levels; Channel design decisions;
- **2.6**Introduction to Wholesaling, Retailing, Franchising, Direct marketing and E- Commerce.

Unit III	SALES MANAGEMENT AND	(09hrs.)	CO2, CO3, CO4
	ORGANIZATION		
3 1 Defini	tion and scope of sales management sales executive	as a coordinator	

- **3.2**Sales planning and control, Steps in Sales Process,
- **3.3** Sales organization it's purpose, setting up a sales organization, types of sales organization,
- **3.4** Analyzing sales potential and sales forecasting method and its evaluation,
- 3.5 Negotiation skills, Importance of Ethical Behavior, Ethics in personal selling and sales management.

Unit IV INTERNATIONAL MARKETING ASPECTS

(08hrs.)

CO3, CO4, CO5

- **4.1** Introduction, Entering Foreign Markets–Strategies and Challenges,
- **4.2** Role and importance of Multi-national corporations in international business;
- **4.3** International Business Environment, International Trade Theories,
- 4.4 WTO and Global Liberalization, Foreign Direct Investment,

Unit V MARKETING MIX OF MNC

(05hrs.)

CO3, CO5

- **5.1** Analyzing the marketing mix of a Manufacturing product.
- 5.2 Live example of How different marketing mix of a MNC is different than marketing mix of a domestic firm.
- 5.3 Live example of Mapping of sales and distribution process of a MNC

Text Books

- 1 .Rajan Saxena, Marketing Management, TMGH.
- 2. Dr D B Bharati and Rohan Dahivale, Marketing Management

- 1. Philip Kotler, Gary Armstrong, Prafulla Agnihotri, Ehasan Haque, Principles of Marketing, Pearson.
- 2. Ramaswamy and Namakumari, Marketing Management, Macmillan.
- 3. Philip Kotler, Kevin Lane Keller, Abraham Koshy, Mithileshwar Jha, Marketing Management, Pearson

Gui	Guidelines for Continuous Comprehensive Evaluation (CCE) of Theory Course				
Sr. No.	Components for Continuous Comprehensive Evaluation (CCE)	Marks Allotted			
1	Written Home Assignment: Total 5 assignments should be given. One for each unit and 10 marks each. Total marks (10*5) should be converted to 10. It include Short answer and long answer questions, case study, case let, numerical, article review etc. 2Case Study: How different marketing mix of a MNC is from marketing mix of a domestic firm. Case Study: Mapping of sales and distribution process of a MNC.	10+10 = 20			
2	Learni Co Quiz: Total 5 assignments should be given. One for each unit and 10 marks each. Total marks (10*5) should be converted to 10				



	MBA22 2 (F. Y. M.B.A. Pattern 2022 Semeste 77: [DEC] Practical le	· · · ·				
Teaching Scheme: Credit Scheme: Examination Scheme:							
Theory: (02hrs. /week	02 In Sem. Exam:20Marks End Sem. Exam:30Marks					
Course C	Outcomes: On completion of	the course, students wil	l be able to—				
	Course Outcomes Bloom's						
CO1	Identify the skills needed	to lead.		Remembering			
CO2	Explain the basic concept	s of leadership		Understanding			
CO3	Analyze modern theories	and Leadership styles.		Analyzing			
CO4	Evaluate the necessary ski	ills to be a competent leade	er	Evaluating			
		COURSE CONTENT	ΓS				
Unit I	KNOWING	G SELF	5hrs	CO1,CO3			
1) Expecta 2) Situatio 3) Conting 4) Exchan	OF LEADERSHIP ancy and the Path-goal theory and Leadership Theory. gency theories of leadership. ge theories of leadership. armational Leadership Theor	•					
Unit II	LEADERSHIP AND B		5hrs	CO2,CO3			
positive-no	p Styles; Leadership Styles i egative impressions a leader o oversee body language, syn nvolves pictorial demonstra LEADER BY Pl	can form with subtle monchronization of verbal rations of different gesture	essages perceived by nonverbal messages.	y people, guidelines,			
	LEADER BY I			CO4			
This unit differentiates the leaders who occupy leadership roles for power or by accident and those who change the world positively through their practice. The idea of the unit is to emphasize on the importance of action not chance. Activity based Unit What Traits Do These Leaders Display? Leadership Studies: What Traits Do Effective Leaders Exhibit? Unit IV LEADER OF MY CHOICE 5hrs. CO1,CO2,CO3, CO4							
Boss. Grea Analysis),	p Strengths, Styles of succes at Leaders are Great Decisio Developing Mindfulness an	n-Makers (Three Qualiti ad Choice	ies to Take the Paral	Coach, Mentor and ysis out of Decision			
Unit V	DELEGATING AND DE LEADER		5hrs.	CO1,CO2,CO3,C O4			
• Deleg	eadership ways- ating effectively and motivat ng a high-performance team	ing people.					

- Managing interpersonal conflicts.
- Decision Making and Biases Moral dilemmas and Ethical leadership

Text Books

- 1. Leadership: Theory, Application and Skill Development by Robert N. Lussier Paperback ISBN13: 978-11118270765th Edition
- 2. Leadership: Enhancing Lessons of Experience by Richard L. Hughes HardbackISBN13: 978-00778624048th Edition

- 1. Grassroots Leadership and the Arts for Social Change[2017, April)Editors: Susan J. Erenrich and Jon F. Wergin, Editors
- 2. Management Lessons from the Masters: Believe To Succeed Like Azim Premji by Rajiv Agarwal.
- 3. How Anil Naik Built L&T's Remarkable Growth Trajectory by R Gopalakrishnan and PallaviMody.
- 4. My Years With General Motors Alfred P. Sloan, (Diane Pub Co, 1990)

Gu	Guidelines for Continuous Comprehensive Evaluation (CCE) of Theory Course				
Sr. No.	Components for Continuous Comprehensive Evaluation (CCE)	Marks Allotted			
1	Thematic Presentation on following topic- 1) Models of leadership 2) Leadership and Body Language 3) Leader by profession and leader by practice 4) Ethical leadership 5) Effective leadership				
2	Case Study on following topics - 1) Models of leadership 2) Leadership and Body Language 3) Leader by profession and leader by practice 4) Ethical leadership 5) Effective leadership	10 + 10 = 20			



	MBA22 2 (F. Y. M.B.A. Pattern 2022 Semeste 08: [DEC] Current Bus			
Teaching Scheme: Credit Scheme: Examination Scheme:					
Theory: 02)Marks 30Marks				
Course Ou	tcomes: On completion of	the course, students wil	l be able to-		
		Course Outcomes		Bloom's Level	
CO1	Explain current affairs of	of national and Internation	onal importance	Understanding	
CO2	Examine different econ	omic policy changes affe	ecting business.	Applying	
CO3	Analyze the Initiatives/ entrepreneurship, startu	schemes of the government, innovation	ent for	Analyzing	
CO4	Evaluate the impact of o	different business policy	affecting business.	Evaluating	
CO5	Relate current state with accomplishments	n professional and person	nal life	Creating	
2. The cours	in the course are designed se ensures induction of the rent affairs. INTRODUCTION TO E	students into reading ha			
Basket of cu	arrencies, Exchange rates, eign Trade Policy: Introdu ade Agreement: BRICS, S	Inflation, repo rate, revection, Exim Policy (Late	est),	ce, GDP, Stock	
Unit II	CURRENT AFFAIRS O INTERNATIONAL		5hrs.	CO1,CO3,CO4	
Fechnology • Curr	Business, National, Intern , Politics, Sports News and rent development in Bankin usion, etc.)	alysis; its discussion and	-	ves, financial	
	NOWLEDGE PRESENT	TATIONS	5hrs.	CO3,CO4,CO5	
Latest topic	s from Technology, Busine	ess and Economics	•	<u> </u>	
Unit IV C	URRENT UPDATES	_	5hrs.	CO3,CO4,CO5	
• Curr	rent development in stock rent updates on environment ness personalities and lead	nt, bio-diversity, climate	change and sustaina	ble development	

- Current political scenario

- Initiatives/ schemes of the government
- Policy changes affecting business
- Current affairs and Society, Goal setting with action plan

Unit V VARIOUS AUTHORITIES

5hrs.

CO3,CO4,CO5

International Bodies: (ASEAN, G-20,BIMSTEC, etc.)

Organizations: like, RBI, NABARD, CCI, IBBI, IMF, OECD, ADB, World Bank, etc.

Text Books

No specific text books are applicable for this subject.

- 1. No specific text book and reference book and journal are applicable for this subject.
- 2. Supplementary Reading Material can be collected through newspapers like Economic Times, The Hindu, The Indian Express, Financial Express and Ted talk even by watching news channel.

Gui	y Course				
Sr. No.	Sr. No. Components for Continuous Comprehensive Evaluation (CCE)				
1	Written Home Assignment based on Case Study: Analyze the current business environments prevailing in India and case study related with ethical and unethical issues related with social, economic, political, environmental and legal.				
2	Group Discussions: Topics related to Management and current business environments affairs and Society.				



K.K.Wagh Institute of Engineering Education and Research, Nashik

K CHOOLETT	<u> </u>	e of Engineering Ed cademic Year 2022-23)	ucation and Resea	rch, Nashik
		F. Y. M.B.A Pattern 2022 Semester 2 09 : [SLC] Data Anal		
Teaching S	Scheme:	Credit Scheme:	Examination Scheme	e :
•	hrs. /week 02hrs. /week	01 01	In Sem. Exam: 20M End Sem. Exam: 30	
Course Ou	tcomes: On completion of	f the course, students wil	l be able to-	
		Course Outcomes		Bloom's Level
CO1	Describe the basic cond	cepts of R programming	language	Remembering
CO2	1 -	al concepts associated wi riables, data types, pipes	1 0	Understanding
CO3	Demonstrate uses of va	rious operations in R		Applying
CO4	Analyze data graphical appropriate visualization	ly by creating a variety on tools of R.	of plots using the	Analyzing
CO5	Select the right function	ns of R for the given ana	lytics task.	Evaluating
		COURSE CONTENT	rs	•
Unit I	INTRODUCT	ION TO R.	05hrs	CO1
Reading fro	ent, Downloading and Inst om and Writing to a file, W nmands, R Packages, R Fu R-Studio	riting your first code in I	R, Importing data from	spreadsheets, text
Unit II	DATA STRU		05hrs	CO1,CO2
	ata Structures (vectors, Ma Data from Excel. Exporting			. •
Unit III I	DATA MANIPULATION	& VISUALIZATION	05hrs	CO2,CO3
Benefits of	nethods of handling and m writing R scripts, Dplyr Pa ization: Bar Plot, Pie Char	ackage, Functions of dply t, Histogram, Ggplot.	yr package.	
Unit IV	STATISTICS		05hrs	CO3,CO4
	Types of Hypothesis Data ear regressions model, Re			
Unit V	DATA M	INING	05hrs	CO5
	analysis, Market-based an on, k-means clustering, Ba	yesian clustering, Princij		• • •
Ī		Toxt Rooks		

Text Books

- 1. R in Action Robert Kabacoff
- 2. R for Data Science Hadley Wickham and Garrett Grolemund
- 3. R and Data Mining: Examples and Case Studies Yanchang Zhao

4. Data Analytics using R – Seema Acharya, Mc. Graw Hill Publication

- 1. Statistical data analysis explained: applied environmental statistics with R, Clemens Reimann. Chichester: John Wiley and Sons
- 2. Data science in R: a case studies approach to computational reasoning and problem solving, Deborah Nolan. Boca Raton: CRC Press
- 3. The analytics revolution: how to improve your business by making analytics operational in the big data era, Bill Franks. Hoboken: Wiley
- 4. Taming the big data tidal wave: finding opportunities in huge data streams with advanced analytics, Bill Franks. Hoboken: John Wiley & Sons.

Guidelines for Continuous Comprehensive Evaluation (CCE) of Theory Cou		
Sr. No.	Components for Continuous Comprehensive Evaluation (CCE)	Marks Allotted
1	MCQ test based on Unit no. 1, 2 and 3	10 10
2	Construction of statistical test based on different numerical problems learnt in the Unit no. 3, 4 and 5	10+10 = 20

List of Laboratory Experiments / Assignments			
Sr. No.	CO Mapped		
1	Vector Exercise : Write a R program to create a vector of a specified type and length. Create vector of numeric, complex, logical and character types of length 6	CO2,CO3	
2	Write a R program to add two vectors of integers type and length 3	CO2,CO3	
3	Write a R program to append value to a given empty vector.	CO2,CO3	
4	Write a R program to multiply two vectors of integers type and length 3	CO2,CO3	
5	Write a R program to sort a Vector in ascending and descending order	CO2,CO3	
6	Write a R program to create a vector using : operator and sequence function	CO2,CO3	
7	List Exercise Write a R program to create a list containing strings, numbers, vectors and a logical values.	CO2,CO3	
8	Write a R program to list containing a vector, a matrix and a list and give names to the elements in the list.	CO2,CO3	
9	Write a R program to merge two given lists into one list	CO2,CO3	
10	Write a R program to create a list of data frames and access each of those data frames from the list.	CO2,CO3	
11	Write a R program to assign new names "a", "b" and "c" to the elements of	CO2,CO3	

	a given list	
12	String Write a R program to convert string to Date and time	CO2,CO3
13	Matrix : Write a R program to create a matrix from a list of given vectors	CO2,CO3
14	Write a R program to create a correlation matrix from a data frame of same data type	CO2,CO3
15	Write a R program to rotate a given matrix 90 degree clockwise rotation.	CO2,CO3
16	Write a R program to concatenate two given matrices of same column but different rows.	CO2,CO3
17	Data Frame: Write a R program to get the structure of a given data frame.	CO2,CO3
18	Write a R program to extract specific column from a data frame using column name.	CO2,CO3
19	Write a R program to drop column(s) by name from a given data frame.	CO2,CO3
20	Write a R program to create a data frame using two given vectors and display the duplicated elements and unique rows of the said data frame.	CO2,CO3
21	CSV Reading the CSV file into Data frames in R	CO2,CO3
22	Excel Exercise import file, export, Convert column etc.	CO3
23	Plot a graph using Data Visualization tools	CO3,CO4
24	R Script for Linear Regression	CO4,CO5



	F. Y. M.B.A
	Pattern 2022 Semester: II
	MBA 22 2 10: [PSI] Desk Research Seminar
 0.1	

Teaching Scheme:	Credit Scheme:	Examination Scheme:
Theory :01 hrs./week		In Sem. Exam: 20Marks
Practical: 02hrs./week	01	End Sem. Exam: 30Marks

Course Outcomes: On completion of the course, students will be able to-

	Course Outcomes	Bloom's Level
CO1		Understanding
	local, regional or national context.	
CO2	Compare the shortlisted business opportunities to select the most	Applying
	suitable / promising opportunity.	
CO3	Develop a business model around the shortlisted business opportunity.	Analyzing
CO4	Formulate the organization structure for the proposed start up	Evaluating
CO5	Evaluate the market potential and estimate the financing requirements	Evaluating

COURSE CONTENTS

This course provides a hands-on experience to the students to convert and apply theoretical and conceptual knowledge about industries into practical project. During the course, students shall identify and evaluate a new business opportunity.

Unit I INDUSTRY ANALYSIS (0	05hrs) CO2	
-----------------------------	------------	--

- 1.1 Industry analysis the basics: nature of the industry, players in the industry, nature of competition from an economist's perspective. Market shares of top 3 and bottom 3 players. Possible classification of players into leaders, challengers, followers inchers.
- 1.2 Strategies of key players positioning, differentiation and branding strategies. Pricing policies, cartelization if any and comments thereon.
- 1.3 Geographical spread of plants/facilities/ capacities (domestics as well as global).
- 1.4 Demand supply balance in the industry, key factors affecting demand. Key supply side constraints.
- 1.5 Professional trade bodies of the industry. Business functions carried out online by the key players. Online presence.

Unit II	PROMOTERS AND MANAGEMENT ETHOS	(05hrs)	CO2, CO3

- 2.1 Background of promoter groups of top 3 and bottom 3 players in the industry.
- 2.2 Management ethos and philosophy.
- 2.3 Brief profiles of CMDs, CEOs, and key top management personnel with their career highlights.
- 2.4 Detailed profile of one distinguished top mgt. personnel each from any two players in the Industry.
- 2.5 CSR policy-last 4 yrs. data, Corporate Governance Initiatives, Initiatives towards social inclusion and amp; environment conservation.

Unit III	EXTERNAL ENVIRONMENT	(05hrs)	CO3

- 3.1 Controlling ministry and / or regulator if any for the Industry
- 3.2 Regulatory actions against the players for e.g. Action by SEBI Competition
- 3.3 Commission of India, MTRP Commission, etc. against irregularities, legal violations if any.
- 3.4 Regulatory Policies at the state, national and global level and their impact on the industry as a whole with analysis of impact on top 3 players.
- 3.5 Key National and Global issues affecting the industry.

3.6 Key initiatives by the Government to promote the industry Financials:

Unit IV FINANCIAL POSITION OF INDUSTRY (05hrs..) CO5

- 4.1 Profitability, Revenues, Margins of top 3 and bottom 3 players over the last 3yrs. and trends/changes therein.
- 4.2 Sick players if any and their turnaround strategies, if any.
- 4.3Key factors contributing to costs.

4.4 Ratio analysis of financial data for last 3 years for top 5 and bottom 5 companies

Unit V	RECENT DEVELOPMENTS	(05hrs)	CO5	

- 5.1 Impact of key relevant provisions of the latest Fiscal policy on the industry and various players there in.
- 5.2 Key Alliances in the past 5 years and their performance and amp; impact on other players in the industry. Mergers and amp; Acquisitions, if any.
- 5.3 Technological developments.
- 5.4 Labour unrest if any –reasons thereof and impact on the particular player and the industry as a whole. Emerging first-generation entrepreneurs, if any, in the industry.
- 5.5 Corporate wars and disputes in the industry, if any.

As this subject is based on secondary research no such books are available but we will like to suggest few e Resources, Useful websites / Videos, articles and portals.

E-resources

- 1. https://www.researchgate.net/publication/317644668_Industry_Analysis_-
- the_First_Step_in_Business_Management_Scholarly_Research
- 2. Different ministries as per the industries selected
- 3. Ministry of Commerce and Industry https://commerce.gov.in/
- 4. Indian MSME Indian Analysis https://www.ibef.org/industry/msme-presentation

Useful websites / Video

- 1.1. NSE India, .BSE India, .Money Control Screener .Investing.com.Economic TimesMarket.Live, Mint.
- 2. Trade Brains Portal.
- 3. Articles from Business Newspapers and Magazines, Company Profile-Annual Reports, Other Publications, Company websites, Social media feeds, Interviews of Industrialists etc.

Gui	Guidelines for Continuous Comprehensive Evaluation (CCE) of Theory Course		
Sr. No. Components for Continuous Comprehensive Evaluation (CCE)		Marks Allotted	
1	Formation of group, selection of industry Preliminary presentation and Progress report submission	10	
2	Presentation of Desk search Seminar (Group Activity)	10	
3	End Exam is based on Group Presentation and submission of structured detailed report. The evaluation shall be made by a panel of two examiners. One of the examiners shall be the Internal Faculty. The other examiner may be an external faculty.	30	

List of Practice Assignments		
Sr. No.	Title	CO

		Mapped
1	Explaining motto of this subject and encouraging students to form a group and work in groups of 5 to 7 each under the guidance of a faculty.	CO2
2	Forming and finalizing the groups and students were asked to visit company websites, Social media feeds, Interviews of Industrialists	CO2
3	Students will encourage to read articles from Business Newspapers and Magazines, Company Profile-Annual Reports, Other Publications, shall study various aspects of any one industry (group of similar business entities) of their choice.	CO2, CO3
4	Industry Analysis information [based on Unit 1]	CO2, CO3
5	Information based on market shares of top 3 and bottom 3 players. Possible classification of players into leaders, challengers, followers, nichers. Strategies of key player	CO2, CO3
6	Information based on professional trade bodies of the industry	CO2, CO3
7	Promoters and Management Ethos Information[based on Unit 2]	CO2, CO3
8	Information based on background of promoter groups of top 3 and bottom 3 players in the industry.	CO2, CO3
9	Information based on management ethos and philosophy of particular industry	CO2, CO3
10	Information based on brief profiles of CMDs, CEOs, and key top management personnel with their career highlights.	CO2, CO3
11	External Environmental issues [based on Unit 3]	CO2, CO3
12	Information based on regulatory policies at the state, national and global level and their impact of top 3 players	CO2, CO3
13	Information based on initiatives by the Government for the particular sector	CO2, CO3
14	Information based on any subsidy, innovation like E-bike etc.	CO2, CO3
15	External Environment issues like political, environmental like pandemic and technology related changes like AI, etc.	CO2, CO3
16	Information based on financial position of industry[based on Unit 4]	CO2, CO3
17	Financial position of industry, sick players	CO2, CO3
18	Information based on recent development [based on Unit 5]	CO2, CO3
19	Information based on relevant provisions of industry, technological developments and labour unrest and various other issues.	CO2, CO3
20	Submission of structured detailed report for checking by group of students.	CO5
21	Submission of presentation (PPT) for checking by group of students.	CO5
22	Corrections in the structured detailed report by group of students	CO5
23	Corrections in the presentation (PPT) by group of students.	CO5
24	Final submission of structured detailed report and presentation by group of students	CO6



F. Y. M.B.A			
Pattern 2022 Semester: II			
MBA 22 2 11: [LHSM] Event Management			

Teaching Scheme:	Credit Scheme:	Examination Scheme:
Theory: 01 hrs./week	01	In Sem. Exam: 20Marks
Practical: 02hrs./week	01	End Sem. Exam: 30Marks

Course Outcomes: On completion of the course, students will be able to-

	Course Outcomes	Bloom's Level
CO1	Define the scope of the events industry.	Understanding
CO2	Apply the skills to design, plan, create, implement, manage, and market events.	Applying
CO3	Analyze the practical ground requirements of Event Management.	Analyzing
CO4	To document their key learning made and shall submit the same in the form of a report for all the Events they have participated.	Evaluating
CO5	Design the events in a sustainable manner and evaluate event outcomes.	Creating

COURSE CONTENTS

It is in this light that event management has become one of the most strongly emerging careers in India today. Event management is considered to be a fascinating and thrilling profession that requires a lot of toil and energy. Industry experts see enormous job opportunities in this field

Practical Significance: It facilitates one to learn and know the Events and Entertainment Industry at an early stage of one's career. It ensures a robust foundation for an aspiring manager of the future generation.

Unit I INTRODUCTION TO EVENT MANAGEMENT 05hrs.. CO1, CO2

Introduction to Event Management – 1.1 Defining and Understanding the Events, Need and Framework of Events, Size and Scope of Events Market, Requirement of Event Manager 1.2. Event Objective,

1.3.Initial Planning, Visualization, Monitoring the Budget, Function sheets, 1.4.Communication, Presentation and PR skills for Events

Unit II EVENT PLANNING	05hrs	CO1, CO2
------------------------	-------	----------

- 2.1. Common Planning for most of the Events, Financial Goals ROI,
- 2.2. Venue Selection and Planning logistics
- 2.3.Event Hospitality and Catering,
- 2.4. Event Crises management,
- 2.5.Event Coordination, Event Team and Crew Management-Organizing and staffing an event, training programs, scheduling and assignments, motivation, recognition and retention,
- 2.6. Legal Aspects of Event Management- the requirements for necessary contracts, permits, and licenses, and how to meet these requirements

Unit III	EVENT SPONSORSHIP AND BUDGETING	05hrs	CO1,
			CO2,CO3,CO4

3.1. Making of a cost statement and profit calculations, managing cash flows, calculating break even points and target income, cost-volume-profit analysis, BEP analysis as applied to

event management and tactical decisions

3.2. Allocating costs to an event, cost control, event based costing, preparing the budget, developing system to track expenses, list of expense categories, bifurcating actual expenses, monitoring expenses

Unit IV	MARKETING OF EVENTS	05hrs	CO1,
			CO2,CO3,CO4

- 4.1 Understanding marketing of events, Events as marketing strategies, Event Marketing, Need and Strategy for Event Marketing
- 4.2 Focus on e-event marketing
- 4.3 Aspects of festival and entertainment events marketing, Corporate event marketing, Social event marketing, future trends in event marketing

Unit V	SUCCESSFUL EVENT MANAGEMENT	05hrs	CO2,CO3,CO4,
			CO5

- 5.1 Tips for organizing a successful event like Board meeting, Corporate Events, Exhibition, Convocation ceremony, birthday party and wedding planning
- 5.2 Issues related with above mentioned events
- 5.3 Creativity and new ways to attract the clients for Successful Event Management

Text Books

- 1.Swarup K. Goyal, Event Management -Adhyayan Publisher
- 2. Savita Mohan, Event Management and Public Relations Enkay Publishing House.
- 3. Anton Shone, Bryn Parry, Successful Event Management A Practical Handbook.,

- 1.Devesh Kishore and Ganga Sagar Singh, Event Management : A blooming industry and an eventful career. Haranand Publication,
- 2.Leelamma Devasiaand V.V. Devasia, The Art of Successful Event Management, APH Publishing Corporation.
- 3.Start your own event planning business 3/E: Your step by step guide to success, Perseus Books Group, Cheryl Kimball, Entrepreneur Press

Guide	Guidelines for Continuous Comprehensive Evaluation (CCE) of Theory Course		
Sr. No.	Sr. No. Components for Continuous Comprehensive Evaluation (CCE)		
1	Preparing cost statement and profit calculation for given task for group of students say 10 students each in a group(Group Activity)		
2	Arranging actual event for a given task – A group activity assigned to them	10	

List of Laboratory Experiments / Assignments		
Sr. No.	Laboratory Experiments / Assignments	CO Mapped
1	Observe any recent Corporate Event and discussion on it.	CO1, CO2
2	Observe any recent Social Event and discussion on it.	CO1, CO2
3	Practice session on Initial Planning for Social Event	CO1, CO2
4	Practice session on Initial Planning for Corporate Event	CO1, CO2, CO3
5	Draft Visualization of event	CO1, CO2, CO3

6	Monitoring the Budget Allocating costs to an event	CO1, CO2,
		CO3
7	Create Function sheets	CO1, CO2,
		CO3
8	Sample Client Agreement	CO2, CO3
9	Sample Catering Menus	CO2, CO3
10	Asking for Quotations from different suppliers- comparative analysis	CO2, CO3
11	Market study for the similar event. (6)	CO2, CO3
12	SWOT analysis of Event	CO2, CO3
13	Crisis Planing Prevention and Provision	CO2, CO3
14	Marketing of events- Flyer design,	CO3, CO4,
		CO5
15	E marketing and social marketing for event	CO3, CO4,
10		CO5
16	Sample Event Evaluations	CO3, CO4,
		CO5
17	Opportunities for sponsorship /funding	CO3, CO4,
		CO5
18	Strategy for Event Marketing	CO3, CO4,
		CO5
19	How to Develop Scenarios for Future Event Marketing Programs	CO3, CO4,
		CO5
20	Special Events - MICE (meeting, incentive, convention, and exhibition) events	CO4, CO5,
	and Corporate Events	, , , , , , ,
21	Special Events –Birthday Parties, Wedding Planning	CO4, CO5,
	, , , , , , , , , , , , , , , , , , , ,	
22	Evaluation of Event – Cost of Event, ROI	CO4, CO5,
23	Feedback analysis	CO4, CO5,
24	Action taken for corrective steps	CO4, CO5,



F. Y. M.B.A Pattern 2022 Semest MBA22 2 12: [SLC] Business Co Teaching Scheme: Credit Scheme: Theory: 01 hrs. /week Practical: 02hrs. /week 01	Examination Schen In Sem. Exam: 201					
Teaching Scheme: Credit Scheme: Theory: 01 hrs. /week Practical: 02hrs. /week 01	Examination Schen In Sem. Exam: 201					
Theory: 01 hrs. /week 01 Practical: 02hrs. /week 01	In Sem. Exam : 201					
Practical: 02hrs. /week 01		Alomira				
	End Sem. Exam: 30	End Sem. Exam: 30Marks				
Course Outcomes: On completion of the course, students w	Course Outcomes: On completion of the course, students will be able to—					
Course Outcomes		Bloom's Level				
CO1 Remember the elements of efficient and effect	tive communication.	Remembering				
CO2 Discuss the importance and structure of writte	n communication	Understanding				
CO3 Apply the rules of good and effective written	d and effective written communication.					
CO4 Differentiate between various business comm	unications	Analyzing				
CO5 Compose reports, memos, e-mails and notices		Creating				
CO6 Remember the elements of efficient and effect	tive communication.	Remembering				
COURSE CONTEN	NTS					
Unit I INTRODUCTION TO WRITTEN	05hrs	CO2, CO3				
COMMUNICATION		32, 33				
written communication, Disadvantages of written communication in communication, phases in communication.	eation cycle, barriers to	effective				
Unit II BASICS OF WRITTEN COMMUNICATION		CO1, CO2				
Writing style and Tone for Business Punctuation, Grammar and Spelling, Why are grammar and spelling (still) important, especially in business communication; How can punctuation change meaning; Rules of good written communication, adaptation, selection of words; Developing logical paragraphs, overtone, Drafting, editing and finalization of business communication letter.						
Unit III COMPREHENSION AND SUMMARIZATIO		CO2, CO3, CO4				
Comprehension of passage and art of summarization, strategy to solve comprehension, How to summarize written communication; Meetings, Agenda and Minutes of the Meeting (MoM); Application letter, Resumes, CVs, Offer letter, Job description, Resignation letter.						
Unit IV BUSINESS COMMUNICATIONS	05hrs	CO4, CO5				
Business communication: meaning and importance, characteristics of good business communication (7C's);positive, negative and persuasive message; Types of Business communication; Business reports: meaning and types; structure and format of business report; writing effective business report; writing memos, circulars and letters; Letter of appreciation, letter of warning, Show cause notice.						
	05hrs	CO5, CO6				
Unit V E-CORRESPONDENCE AND EXTERNAL COMMUNICATION						

1.Munter, Mary. Guide to Managerial Communication: Effective Business Writing and Speaking. Prentice Hall, 2002. ISBN:0130462162.

2. Herta Murphy and Herbert Hildebrandt and Jane Thomas ,Effective Business Communication, TMH

Reference Books

1. Kaul Asha, Effective Business Communication, Prentice Hall of India, 2005, 81-203-1709-2 Bottom of Form. Tayler Shinley, Communication for Business, Pearson Education.

Gu	Guidelines for Continuous Comprehensive Evaluation (CCE) of Theory Course		
Sr. No.	Components for Continuous Comprehensive Evaluation (CCE)	Marks Allotted	
1	Thematic Presentation: (Group Activity) Thematic Presentation activity related to business communication letter. Thematic Presentation activity related to writing agenda and minutes of meeting Thematic Presentation activity related to Letter of appreciation etc.	10+10 =20	
2	(Group Activity) Writing business proposal based on different business scenario		

List of Laboratory Experiments / Assignments				
Sr. No.	Laboratory Experiments / Assignments	CO Mapped		
1	Basics of Written Communication Activity 1	CO1, CO2		
2	Basics of Written Communication Activity 2	CO1, CO2		
3	Basics of Written Communication Activity 3	CO1, CO2		
4	Grammar and Punctuation Activity 1	CO1, CO2 CO3		
5	Grammar and Punctuation Activity 2	CO1, CO2 CO3		
6	Writing Business Letter Activity 1	CO1, CO2 CO3		
7	Writing Business Letter Activity 2	CO1, CO2 CO3		
8	Comprehension & Summarization Activity 1 (Basics)	CO2, CO3		
9	Comprehension & Summarization Activity 2 (Meetings & Agenda)	CO2, CO3		
10	Comprehension & Summarization Activity 3 (MoM)	CO2, CO3		
11	Job Correspondence Communication Activity 1	CO2, CO3		
12	Job Correspondence Communication Activity 1	CO2, CO3		
13	Job Correspondence Communication Activity 1	CO2, CO3		
14	Business Communication Activity 1 (Report)	CO3, CO4		
15	Business Communication Activity 2 (Circular)	CO3, CO4		
16	Business Communication Activity 3 (Memo)	CO3, CO4		

		CO5
17	Business Communication Activity 4 (Letters-A)	CO3, CO4, CO5
18	Business Communication Activity 5 (Letters-B)	CO3, CO4, CO5
19	Business Communication Activity 3 (Show cause notice)	CO3, CO4, CO5
20	E-Correspondence Activity 1	CO4, CO5, CO6
21	E-Correspondence Activity 2	CO4, CO5, CO6
22	External Communication Activity 1 (Notice)	CO4, CO5, CO6
23	External Communication Activity 2 (Tender bid, Auction)	CO4, CO5, CO6
24	External Communication Activity 3 (Business proposal, Press release)	CO4, CO5, CO6
