











Subject Name	MCOB	Subject Code	KMBN101
Session & Semester	2023-24& I	Faculty Name	Ms. Prerana Taylor & Ms. Tanushree

COs with BLs & KCs

No.	Statement of Course Outcome er completion of the course, the student	Bloom's Cognitive Process Level	Knowledge Category
Alt	will be able to		(KC)
CO1	Apply the managerial practices andtheir perspectives.	Apply BL 3	Conceptual & Procedural
CO2	Acquire the decision-making skillsthrough PODC Model of Management	Apply BL 3	Conceptual & Procedural
CO3	Apply the interpersonal skills for the attitude formation, personality and perceptions	Apply BL 3	Conceptual & Procedural
CO4	Correlate the motivational theories for imparting skills in student's behaviour.	Analyse BL 4	Conceptual & Procedural
CO5	Evaluating the managerial and leadership skills among students toenhance team building and adapt changes	EvaluateBL 5	Meta- Cognitive

CO - PO/APO/PSO Matrix

Course Outcomes (COs)	Programme Outcomes (POs)			Additional Programme Outcom APOs			
	PO1	PO2	PO3	PO4	PO5	APO 1	APO 2
CO1	3	3	1		2		
CO2	2	1		1	2	1	
CO3	2	1	1		1	1	
CO4	2	1	2	1	1		
CO5	2	3	3	2	1	1	
PO / APO Target (Avg)	2.2	1.8	1.75	1.33	1.4	1	

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- The strength of correlation between COs and POs/PSOs/APOs should be represented as 1 (low correlation), 2 (medium correlation) and 3 (high correlation) in CO PO/APO/PSO Matrix.
- ♦ If there is no correlation, then put a "-" (dash).













Subject Name	ME	Subject Code	KMBN102
Session & Semester	2023-24& I	Faculty Name	Dr. Meenakshi Tyagi
			& Mr. SudheerKumar

	COs	with	BLs	&	KCs
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	COURSE NAME: 1	MBA	
S.N O	COURSE OUTCOME	Blooms' Cognitive Process (BL)	Knowledge Category (KC)
After C	completion of course, the student will be able to:		
CO1	Apply micro economics principles tomake effective economic decisions under conditions of risk anduncertainty.	BL3	Conceptual and Procedural
CO2	Evaluate elasticities, law of demand, demand forecasting through various techniques for better utilization of	BL5	Conceptual, Factual and Procedural
	resources in Industry. Evaluate the effect of cost and	BL5	Conceptual,
CO3	production to business and theirrelationin the business world.	BL3	Factual and Procedural
CO4	Evaluate the different market structure and their different equilibrium points ofindustry & consumers.	BL5	Conceptual, Factual and Procedural
CO5	Evaluate micro & macroeconomicfactors for business decision making.	BL5	Conceptual and Factual

Table 1 CO - PO/APO/PSO Matrix

Tuble 1 CO 1 C/11 C/15 C HARVEIN							
	PO-1	PO- 2	PO-3	PO-4	PO-5	APO-1	AP O-2
CO-1	3	3	1	3	1	1	2
CO-2	3	2	-	3	-	1	2
CO-3	3	2	-	3	-	-	-
CO-4	3	2	-	2	-	1	-
CO-5	3	2	-	2	-	1	-
PO / APO Target (Avg)	3	2.2	1	2.6	1	1	2

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Please Note (Reference: OBE Guidelines wef. Session 2021 – 22)

The strength of correlation between COs and POs/ PSOs/APOs should be represented as 1 (low correlation), 2 (medium correlation) and 3 (high correlation) in CO - PO/APO/PSO Matrix.

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• If there is no correlation, then put a "-" (dash).











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Subject Name	Financial Accounting	Subject	KMBN 103
	& Analysis	Code	
Session &	2023-24, I	Faculty	Dr. Amit Kumar Arora &
Semester		Name	Dr. Komal Sharma

Table 2 Tagging COs with BLs & KCs

CO No.	Statement of Course Outcome completion of the course, the student will be able to	Bloom's Cognitive Process Level (BL)	Knowledge Category (KC)
CO1	Apply accounting concepts, principles and conventions for their routine monetary transaction.	Apply (BL:3 Apply)	Conceptual (KC:C)
CO2	Prepare of Journal, Ledger and Trial Balance from transactions according to Accounting Principles.	Prepare (BL:3 Apply)	Conceptual & Procedural (KC:C,P)
CO3	Analyze financial statements and Cash flow based on Generally Accepted Accounting Principles.	Analyse (BL:4 Analyse)	Conceptual & Procedural (KC:C,P)
CO4	Evaluate the information contained in financial statements through ratio analysis.	Evaluate (BL:5 Evaluate)	Procedural (KC:P)
CO5	Evaluate the financial statements through comparative & common size statements.	Evaluate (BL:5 Evaluate)	Procedural (KC:P)

CO - PO/APO/PSO Matrix

Course Outcomes (COs)	Programme Outcomes (POs)			Additional Programme Outcome APOs			
	PO1	PO2	PO3	PO4	PO5	APO 1	APO 2
CO1	1	-	-	-	-	-	-
CO2	-	-	-	1	-	-	-
CO3	1	2	2	1	2	1	-
CO4	2	3	2	1	2	1	2
CO5	2	2	2	1	2	1	-
PO / APO Target (Avg)	1.5	2.33	2	1	2	1	2

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- The strength of correlation between COs and POs/PSOs/APOs should be represented as 1 (low correlation), 2 (medium correlation) and 3 (high correlation) in CO - PO/APO/PSO Matrix.
- If there is no correlation, then put a "-" (dash).











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Subject Name	Business Statistics	Subject Code	KMBN104
Session & Semester	2023-24	Faculty Name	Dr. Mani Tyagi
			&
			Mr. Sudheer

Table 3 Tagging COs with BLs & KCs

CO No.	Statement of Course Outcome	Bloom's Cognitive	Knowledge Category
After completion of the course, the student will be able to		Process Level (BL)	(KC)
CO1	Analyze the data using descriptive Statistics	(BL4: Analyze)	(KC: F,C,P)
CO2	Analyze the data using Time Series & Index Number	(BL4: Analyze)	(KC: C,P)
CO3	Analyze the data using Correlation & Regression Analysis	(BL4: Analyze)	(KC: C,P)
CO4	Assess the data using Probability Theory & Distribution	(BL5: Evaluate)	(KC: C,P)
CO5	Test the data using Hypothesis Testing & Business Analytics	(BL5: Evaluate)	(KC: C,P)

Table 4 CO - PO/APO/PSO Matrix

Course Outcomes (COs)	P	rogramn	ne Outco	Additional 1 Outco AP	omes		
	PO1	PO2	PO3	PO4	PO5	APO 1	APO 2
CO1	1	3		1		2	3
CO2	1	3		1			3
CO3	1	3	1	1			3
CO4	2	3					2
CO5	2	3	1		1	2	3
PO / APO Target (Avg)	1.4	3	1	1	1	2	2.8

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- The strength of correlation between COs and POs/ PSOs/APOs should be represented as 1 (low correlation), 2 (medium correlation) and 3 (high correlation) in CO PO/APO/PSO Matrix.
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Subject Name	Marketing Management	Subject Code	KMBN105
Session & Semester	2023-24 -1st	Faculty Name	Dr. Binkey Srivastava & Ms.
			Shenki Tyagi

ble 5 Tagging COs with BLs & KCs

CO No.	Statement of Course Outcome completion of the course, the student will be able to	Bloom's Cognitive Process Level (BL)	Knowledge Category (KC)
CO1	Apply the marketing management theories and marketing mix strategies.	Applying BL 3	Conceptual
CO2	Apply STP Analysis for Brand Positioning.	Applying BL 3	Procedural
CO3	Analyze 4Ps for product launch and market development	Analyzing BL 4	Procedural
CO4	Assess the marketing plan for business expansion	Analyzing BL 5	Meta- Cognitive
CO5	Explore global and digital aspects of marketing for business growth	Creating BL 6	Meta- Cognitive

Table 6 CO - PO/APO/PSO Matrix

Course Outcomes (COs)	P	rogramm	e Outcor	nes (POs	Additional Program APO		
	PO1	PO2	PO3	PO4	PO5	APO 1	APO 2
CO1	2	2		1			
CO2	2	2		2			
CO3	2	3		2			
CO4	2	2	1	2	2		
CO5	2	2		3	1	1	
PO / APO Target (Avg)	2	2.2	1	2	1.5	1	

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- The strength of correlation between COs and POs/ PSOs/APOs should be represented as 1 (low correlation), 2 (medium correlation) and 3 (high correlation) in CO PO/APO/PSO Matrix.
- ♦ If there is no correlation, then put a "-" (dash).













Subject Name	Design Thinking	Subject Code	KMBN106
Session & Semester	2023-24& I	Faculty Name	Ms Ankita Sharma
			& Mr. Rajat Tayal

Table 2 Tagging COs with BLs & KCs

CO No.	Statement of Course Outcome	Bloom's	Knowledge
After c	ompletion of the course, the student will be	Cognitive	Category
	able to	Process Level	(KC)
		(BL)	
	Apply innovation and creativity in every	Apply	Conceptual and
CO1	stage of business life.	(BL 3: Apply)	Procedural
	Analyse design thinking process to solve	Use	Conceptual and
CO2	business problems.	Analyze	Procedural
		(BL4)	
	Develop a prototype solution for business	Create	Metacognitive
CO3	problem.	(BL6)	Knowledge

CO - PO/APO/PSO Matrix

Course Outcomes (COs)	Programme Outcomes (POs)					Additional Programme OutcomesAPOs	
	PO1	PO2	PO3	PO4	PO5	APO 1	APO 2
CO1	3	3	2	3	1	1	1
CO2	3	3	2	3	2	3	-
CO3	3	3	3	3	3	3	-
PO / APO Target (Avg)	3	3	2.33	3	2	2.33	1.0

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- ♦ The strength of correlation between COs and POs/ PSOs/APOs should be represented as 1 (low correlation), 2 (medium correlation) and 3 (high correlation) in CO PO/APO/PSO Matrix.
- ♦ If there is no correlation, then put a "-" (dash).













Subject Name	BC	Subject Code	KMBN107
Session & Semester	2023-24& I	Faculty Name	Ms. Prerana Tayal & Dr. Namrata Tripathi

COs with BLs & KCs

CO No.	Statement of Course Outcome	Bloom's	Knowledge
After	completion of the course, the student will be able to	Cognitive Process Level (BL)	Category (KC)
CO1	Apply various organizational formats and channels used in business communications.	BL3	Conceptual/ Procedural
CO2	Acquire business communication strategies and principles to prepare effective communication for domestic and international business situations.	BL3	Conceptual/ Procedural
CO3	Acquire the ability to research and write formal documented paper.	BL3	Conceptual / Procedural
CO4	Examine the emerging electronic modes of employment communication.	BL4	Conceptual / Procedural
CO5	Evaluate effective verbal and non-verbal communication skills for group communication and media management.	BL5	Conceptual / Procedural

CO - PO/APO/PSO Matrix

Course Outcomes (COs)	Programme Outcomes (POs)					Additional ProgrammeOutcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO 1	APO 2
CO1	-	-	2	2	2	2	-
CO2	-	-	2	2	2	3	-
CO3	-	-	2	2	2	2	-
CO4	-	-	2	2	-	-	-
CO5	-	-	2	2	2	=	-
PO / APO Target (Avg)	-	-	2	2	2	2.33	-

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- The strength of correlation between COs and POs/PSOs/APOs should be represented as 15(low-correlation), 2 (medium correlation) and 3 (high correlation) in CO PO/APO/PSO Matrix.
- If there is no correlation, then put a "-" (dash).













Subject Name	SM	Subject Code	KMBN301
Session & Semester	2023-24& III	Faculty Name	Dr. Ranchay & Ms. Shivani Sharma

Table 7 Tagging COs with BLs & KCs

CO No.	Statement of Course Outcome	Bloom's Cognitive	Knowledge Category
After completion of the course, the student will be able to		Process Level (BL)	(KC)
CO1	Apply Strategic Decision Making Process and Corporate Governance.	Apply BL 3	Conceptual
CO2	Examine tools and techniques for analyzing a company strategically.	Apply BL 3	Conceptual & Procedural
CO3	Analyze the nature and dynamics of the strategy formulation and implementation processes.	Analyze BL 4	Conceptual & Procedural
CO4	Evaluate strategically and critically to achieve organizational goals through various Tools & Techniques.	Evaluate BL 5	Conceptual & Procedural
CO5	Measure the performance of an organization.	Evaluate BL 5	Conceptual & Procedural

CO - PO/APO/PSO Matrix

Course Outcomes(COs)		Program	APOs				
	PO1	PO2	PO3	PO4	PO5	APO 1	APO 2
CO1	1	2	2	2	2	3	3
CO2	3	3	3	3	3	3	3
CO3	2	3	3	3	3	3	3
CO4	3	3	3	3	3	3	3
CO5	1	1	3	3	1	1	1
PO / APO Target (Avg)	2	2.4	2.8	2.8	2.4	2.6	2.6

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Please Note (Reference: OBE Guidelines wef. Session 2021 – 22)

The strength of correlation between COs and POs/ PSOs/APOs should be represented as 1 (low correlation), 2 (medium correlation) and 3 (high correlation) in CO - PO/APO/PSO Matrix.

♦ If there is no correlation, then put a "-" (dash).

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Subject Name	I&E	Subject Code	KMBN302
Session & Semester	2023-24& III	Faculty Name	Dr. Prateek Gupta & Dr. Deepa

Course Outcomes (COs)

CO No.	Statement of Course Outcome	Bloom's	Knowledge
After completion of the course, the student will be able to		Cognitive Process Level (BL)	Category (KC)
CO1	Examine various Innovation types, Platforms and Sources of innovation	Apply BL 3	Conceptual & Procedural
CO2	Demonstrate Entrepreneurial Decision Process	Apply BL 3	Conceptual & Procedural
CO3	Analyze Entrepreneurial Finance, Assistance and role of Entrepreneurial Development Agencies	Analyze BL 4	Conceptual & Procedural
CO4	Develop a Business Plan using Feasibility Analysis	Create BL 6	Meta-Cognitive
CO5	Assess various Steps involved in launching a New Venture	Evaluate BL 5	Conceptual & Procedural

CO - PO/APO/PSO Matrix

Course Outcomes (COs)	Programme Outcomes (POs)					Progr Outco	tional camme omes POs
	PO1	PO2	PO3	PO4	PO5	APO 1	APO 2
CO1	2	-	-	1	-	3	2
CO2	2	3	1	1	-	3	2
CO3	2	2	-	2	-	3	2
CO4	3	3	1	-	2	3	2
CO5	2	3	2	3	2	3	2
PO / APO Target (Avg)	2.2	2.75	1.33	1.75	2	3	2

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- The strength of correlation between COs and POs/ PSOs/APOs should be represented as 1 (low correlation), 2 (medium correlation) and 3 (high correlation) in CO PO/APO/PSO Matrix.
- If there is no correlation, then put a "-" (dash).











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Subject Name	UHVPE	Subject Code	KVE301
Session & Semester	2023-24& III	Faculty Name	Dr. Arunima Mishra

COs with BLs & KCs

CO No.	Statement of Course Outcome	Bloom's Cognitive	Knowledge Category
After	completion of the course, the student will be able to	Process Level (BL)	(KC)
CO1	Discuss the need, basic guidelines, content and process for Value Education under the light of 'universal human values'.	Understand	Conceptual &Factual
CO2	Explore the concept of harmony in the human being (in Myself) being 'I' & 'body' as separate entity.	Apply	Conceptual &Factual
CO3	Ensure (bl4) the concept 'harmony' in the family and society keeping family as part of undivided society.	Analyze	Conceptual &Factual
CO4	Appraise (bl5) harmony in the nature and existence imbibing the role of individuals in maintaining the harmony within.	Evaluate	Conceptual &Factual
CO5	Conclude (bl5)the holistic approach of harmony in relation with Professional Ethics.	Evaluate	Conceptual &Factual

CO - PO/APO/PSO Matrix

Course Outcomes (COs)	Programme Outcomes (POs)					Ou	ll Programme tcomes APOs
	PO1	PO2	PO3	PO4	PO5	APO 1	APO 2
CO1	1	2	3	3	2	-	-
CO2	1	2	1	2	1	-	-
CO3	1	3	1	2	1	-	-
CO4	1	2	1	2	1	-	-
CO5	2	3	3	3	2	-	-
PO / APO Target (Avg)	1.2	2.4	1.8	2.4	1.4	-	-

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- Note (Keterence: OBE Guidelines wef. Session 2021 22)

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 The strength of correlation between COs and POs/ PSOs/APOs should be represented as 1 (low correlation), 2 (medium correlation) and 3 (high correlation) in CO - PO/APO/PSO Matrix.
- If there is no correlation, then put a "-" (dash).











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Subject Name	TM	Subject Code	KMBNHR01
Session & Semester	2023-24& III	Faculty Name	Mr. Rajat Tayal

COs with BLs & KCs

CO No.	Statement of Course Outcome	Bloom's	Knowledge
After completion of the course, the student will be able to		Cognitive Process Level (BL)	Category (KC)
CO1	To Explore the concepts of attraction, acquisition, and retention of talent in organizations	Applying BL3	Conceptual and Procedural
CO2	Applying Acquisition skills through HR tools	Applying BL3	Conceptual and Procedural
CO3	Applying Recruitment and selection process in real world situation.	Applying BL3	Conceptual and Procedural
CO4	Evaluate Employee Retention skills among students to enhance pools of competent people.	Evaluate BL 5	Conceptual and Procedural
CO5	Evaluate practical application of the emerging trends that managers may face in decision-making processes	Evaluate BL 5	Conceptual and Procedural

CO - PO/APO/PSO Matrix

Course Outcomes (COs)	Programme Outcomes (POs)					Additional Programme OutcomesAPOs	
()	PO1	PO2	PO3	PO4	PO5	APO 1	APO 2
CO1	2	1	2	2	2	2	-
CO2	1	2	1	2	1	1	-
CO3	2	1	2	1	2	1	1
CO4	1	1	2	2	2	1	1
CO5	1	2	2	1	1	1	1
PO / APO Target (Avg)	1.4	1.4	1.8	1.6	1.6	1.2	1

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- ♦ The strength of correlation between COs and POs/ PSOs/APOs should be represented as 1 (low correlation), 2 (medium correlation) and 3 (high correlation) in CO PO/APO/PSO Matrix.
- ♦ If there is no correlation, then put a "-" (dash).











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Subject Name	ERLL	Subject Code	KMBNHR02
Session & Semester	2023-24& III	Faculty Name	Ms. Shivani Sharma

COs with BLs & KCs

CO No.	Statement of Course Outcome	Bloom's	Knowledge
After co	ompletion of the course, the student will beable to	Cognitive Process Level (BL)	Category (KC)
CO1	Apply employee relations management tools to improve the employer and employee relations.	Apply (BL3)	Conceptual and Procedural
CO2	Use the collective bargaining and grievance redressal mechanism in the organization.	Apply (BL3)	Conceptual and Procedural
CO3	Analyse the procedures for settlement of industrial disputes under mandate of laborlegislations.	Analyse (BL4)	Conceptual and Procedural
CO4	Analyse Wages and Child labour under mandate of labor legislations.	Analyse (BL4)	Conceptual and Procedural
CO5	Analyse the social security enactment under mandate of labor legislations.	Analyse (BL4)	Conceptual and Procedural

CO - PO/APO/PSO Matrix

Course Outcomes (COs)	Programme Outcomes (POs)			Additional Pr Outcomes	_		
	PO1	PO2	PO3	PO4	PO5	APO 1	APO 2
CO1	3	1	2	2	1	1	1
CO2	3	3	2	1	2	1	1
CO3	1	2	2	1	1	3	1
CO4	3	1	1	3	2	1	1
CO5	1	1	1	3	1	3	1
PO / APO Target (Avg)	2.20	1.60	1.6	2	1.4	1.80	1

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- If there is no correlation, then put a "-" (dash).











Subject Name	CBMC	Subject Code	KMBNMK01
Session & Semester	2023-24& III	Faculty Name	Mr. Anjan Kumar

COs with BLs & KCs

CO No.	Statement of Course Outcome	Bloom's Cognitive	Knowledge
After co	ompletion of the course, the student will be able to	Process Level (BL)	Category (KC)
CO1	Explore the cognitive skills for decision making abilities using Consumer Behavior Theory	Applying BL3	Conceptual and Procedural
CO2	Apply Consumer Behavior Models for imparting selling skills	Applying BL3	Conceptual and Procedural
CO3	Illustrate Integrated Marketing Communication approach in designing advertising Plan	Applying BL3	Conceptual and Procedural
CO4	Evaluate Interactive Marketing for Promotions	Evaluate BL-5	Conceptual and Procedural
CO5	Evaluate creativity and critical thinking for marketing campaign	Evaluate BL-5	Conceptual and Procedural

CO - PO/APO/PSO Matrix

Course Outcomes	I	Programi	me Outco	Additional Programme Outcomes APOs			
(COs)	PO1	PO2	PO3	PO4	PO5	APO 1	APO 2
CO1	2	2	1	2	2	2	2
CO2	2	2	1	3	2	2	1
CO3	2	3	-	2	2	2	1
CO4	2	2	1	2	2	2	1
CO5	2	1	-	2	2	3	-
PO / APO Target (Avg)	2	2	1	2.2	2	2.2	1.25

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- The strength of correlation between COs and POs/ PSOs/APOs should be represented as I (low correlation), 2 (medium correlation) and 3 (high correlation) in CO PO/APO/PSO Matrix.
- ♦ If there is no correlation, then put a "-" (dash).









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Subject Name	Marketing Analytics	Subject Code	KMBNMK02
Session & Semester	2023-24& III	Faculty Name	Dr. Namrata Tripathi

Course Outcomes:

CO No.	Statement of Course Outcome	Bloom's Cognitive	Knowledge Category
After co	ompletion of the course, the student will be able to	Process Level (BL)	(KC)
CO1	Demonstrate Marketing Analytics through Applications & Approaches	BL3	Conceptual
CO2	Apply Pricing Analytics with the help of various tools	BL3	Conceptual, Procedural
CO3	Analyze Sales Forecasting through Regression	BL4	Conceptual, Procedural
CO4	Measure Customer Lifetime value with the segmentation-targeting-positioning (STP) framework	BL5	Conceptual, Procedural
CO5	Measure the Effectiveness of Retailing and Advertising	BL5	Conceptual, Procedural

CO - PO/APO/PSO Matrix

Course Outcomes (COs)	Programme Outcomes (POs)				Additional Programme Outcomes APOs		
	PO1	PO2	PO3	PO4	PO5	APO 1	APO 2
CO1	3	3	-	1	1	1	1
CO2	3	3	-	1	1	1	1
CO3	3	3	-	1	1	1	1
CO4	3	3	-	1	1	1	1
CO5	3	3	-	1	1	1	1
PO / APO Target (Avg)	3	3	-	1	1	1	1

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- If there is no correlation, then put a "-" (dash).













Subject Name	Investment Analysis & Portfolio Management	Subject Code	KMBFM 01
Session & Semester	2023-24& III	Faculty Name	Ms. Punjika Rathi

Course Outcomes:

COU	COURSE NAME: Investment Analysis & Portfolio Management (KMBFM 01)						
S.No	COURSE OUTCOME	Blooms' Cognitive	Knowledge				
		Process (BL)	Category (KC)				
After C	ompletion of course, the student will be able to:						
	Compute Risk & Return of different assets on the Time Series Data	Apply BL 3	Conceptual & Procedural				
CO 2	Develop the financial model for Optimal	Apply BL 3/	Conceptual &				
	Portfolio Construction	Create BL 6	Procedural				
	Perform Fundamental Analysis on the	Apply BL 3/	Conceptual &				
CO 3	companies' financial data for long-term	Analyze BL 4/	Procedural				
	investment decisions	Evaluate BL 5					
	Perform Technical Analysis on Time Series	Apply BL 3/	Conceptual &				
CO 4	Data for short-term investment decisions	Analyze BL 4/	Procedural				
		Evaluate BL 5					
	Evaluate the portfolio performance using	Apply BL 3/	Conceptual &				
CO 5	Sharpe, Treynor, Jenson & other relevant ratios	Analyze BL 4/	Procedural				
		Evaluate BL 5					

CO - PO/APO/PSO Matrix

Course Outcomes (COs)		Programme Outcomes (POs)					Additional Programme Outcomes APOs	
	PO-1	PO-2	PO-3	PO-4	PO-5	APO1	APO2	
CO-1	1	3		1	1	2	2	
CO-2	1	3		2		3	2	
CO-3	2	3		3	3	3	3	
CO-4	1	3		1			1	
CO-5	3	3		1	1		1	
PO / APO	1.6	3		1.6	1.67	2.67	1.8	
Target (Avg)							,	

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- The strength of correlation between COs and POs/ PSOs/APOs should be represented as 1 (low correlation), 2 (medium correlation) and 3 (high correlation) in CO PO/APO/PSO Matrix.

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- ♦ If there is no correlation, then put a "-" (dash).











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NCR, Ghaziabad	Connecting	Life With	Learning

Subject Name	bject Name FPTM		KMBNFM02
Session & Semester	2023-24(ODD) & III	Faculty Name	Dr. Komal Sharma

Course Outcomes:

Course outcomes.					
CO No. After com	Statement of Course Outcome pletion of the course, the student will	Bloom's Cognitive Process Level	Knowledge Category (KC)		
be able to		(BL)	(KC)		
CO1	Determine residential status with respect to various assessees and tax incidence thereto.	Apply BL 3	Conceptual& Procedural		
CO2	Assess the tax liability pertaining to Individuals	Evaluate BL 5	Conceptual& Procedural		
CO3	Assess various taxation provisions aligned with tax planning and tax management	Evaluate BL 5	Conceptual& Procedural		
CO4	Determine Financial Goals for the investors.	Apply BL 3	Conceptual& Procedural		
CO5	Create financial plan	Create BL 6	Meta-Cognitive		

CO - PO/APO/PSO Matrix

CO - 1 0/M 0/1 50 Wattix							
Course Outcomes (COs)	Programme Outcomes (POs)				Additional Program APO		
	PO1	PO2	PO3	PO4	PO5	APO 1	APO 2
CO1	-	1	-	1	-	-	1
CO2	1	1	-	1	-	-	1
CO3	1	1	-	1	-	-	2
CO4	2	3	1	2	-	1	2
CO5	2	3	1	1	1	1	2
PO / APO Target (Avg)	1.5	1.8	1	1.2	1	1	1.6

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Ghaziabad

- The strength of correlation between COs and POs/ PSOs/APOs should be represented as 1 (low correlation), 2 (medium correlation) and 3 (high correlation) in CO PO/APO/PSO Matrix.
- If there is no correlation, then put a "-" (dash).











Subject Name	DABD	Subject Code	KMBNIT01
Session & Semester	2023-24(ODD) & III	Faculty Name	Dr. Komal Salgotra

Course Outcomes:

	Course outcomes.							
СО	Statement	BL	KD					
co 1	Understanding the role and responsibilities of data scientists in business environment.	Understand	Conceptual					
CO2	Understanding the use of data management while considering working environment	Understand	Conceptua					
CO3	Relating the work of data analysis detailing exercise of business analysis	Analyze	Procedural					
CO4	Drawing graphs while using data using "R"	Analyze	Metacognitive					
CO5	Analyze the use of data analytics based on logical ground.	Eval uate	Metacognitive					

CO - PO/APO/PSO Matrix

	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO 1		3			3		
CO 2		3			3		
CO 3		3			3		
CO 4		3					
CO 5		3			3		
PO / APO Target (Avg)		3		2/1	3		

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Please Note (Reference: OBE Guidelines wef. Session 2021 – 22)

The strength of correlation between COs and POs/ PSOs/APOs should be represented as 1 (low correlation), 2 (medium correlation) and 3 (high correlation) in CO - PO/APO/PSO Matrix.

If there is no correlation, then put a "-" (dash).











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Subject Name	AI AND ML FOR BUNESS	Subject Code	KMBNIT02
Session & Semester	2023-24(ODD) & III	Faculty Name	Ms. Annu Yadav

COs with BLs & KCs

	Course Outcomes (COs)	Bloom's KnowledgeLevel (BL)	Knowledge Category (KC)
At the	end of this course, Student will be able to		
CO-1	To understand the need of Machine Learning & Statistics forsolving various problems.	BL2(understand)	F,C,P
CO-2	To understand the basic concepts of Supervised and Unsupervised learning.	BL3(Apply)	F,C,P
CO-3	To apply regression analysis on the data available.	BL3	F,C,P
CO-4	To design appropriate machine learning and apply on realworld problems.	BL3	F,C,P
CO-5	To optimize different Machine Learning & Deep LearningTechniques.	BL3	F,C,P

Mapping of COs and POs

	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	3	3	3	3	3	3	3
CO2	3	3	3	2	-	3	1
CO3	3	3	3	-	-	3	2
CO4	3	3	3	-	3	2	3
CO5	3	3	3	2	-	3	2
PO /	3	3	3	2.33	3	2.8	2.2
APO							
Target							
(Avg)				.) (2			

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The strength of correlation between COs and POs/ PSOs/APOs should be represented as 1 (low correlation), 2 (medium correlation) and 3 (high correlation) in CO - PO/APO/PSO Matrix.

♦ If there is no correlation, then put a "-" (dash).

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Subject Name	SC & LM	Subject Code	KMBNOM01
Session & Semester	2023-24(ODD) & III	Faculty Name	Dr. Deepa

COs with BLs & KCs

	COURSE NAME: MBA						
S.NO	COURSE OUTCOME	Blooms' Cognitive Process (BL)	Knowledge Category (KC)				
After Co	ompletion of course, the student will be able	e to:					
CO 1	Apply the basic framework of Supply Chain Management and basic concepts in logistics	BL3(Apply)	Conceptual and Procedural				
CO 2	Analyze distribution, warehousing and its roles in strategic planning with supply chain	BL4(Analyze)	Conceptual, Factual and Procedural				
CO 3	Evaluate supply chain performance through various tools of performance measurement.	BL5(Evaluate)	Conceptual, Factual and Procedural				
CO 4	Assess the strategic role and impact of IT on supply chain integration	BL5 (Evaluate)	Conceptual and Procedural				
CO 5	Analyze the latest trends in SCM and logistics	BL4 (Analyze)	Conceptual and Procedural				

CO - PO/APO/PSO Matrix

	PO-1		PO-3				
	PO-1	PO-2	10-3	PO-4	PO-5	AP O-1	APO-2
CO-1	1	2	-	1	2	-	1
CO-2	2	3	-	2	-	-	1
CO-3	1	2	1	2	1	1	-
CO-4	2	2	1	2	2	-	-
CO-5	1	1	-	1	2	1	1
PO / APO Target (Avg)	1.4	2	1	1.6	1.75	1	1

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Please Note (Reference: OBE Guidelines wef. Session 2021 – 22)

- The strength of correlation between COs and POs/ PSOs/APOs should be represented as 1 (low correlation), 2 (medium correlation) and 3 (high correlation) in CO PO/APO/PSO Matrix.

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- If there is no correlation, then put a "-" (dash).









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Subject Name	OPC	Subject Code	KMBNOM02
Session & Semester	2023-24& IV	Faculty Name	Dr. Meenakshi Tyagi

COs with BLs & KCs

	COS WITH DLS & RCS						
CO No.	Statement of Course Outcome	Bloom's Cognitive	Knowledge Category				
After completion of the course, the student will be able to		Process Level (BL)	(KC)				
CO1	Apply various fundamentals of production & operation planning to make full utilization of resources	Apply BL 3	Conceptual & Procedural				
CO2	Analyze capacity and capability of an organization.	Analyze BL 4	Conceptual & Procedural				
CO3	Analyze appropriate strategies concerning aggregate planning and cost.	Analyze BL 4	Conceptual & Procedural				
CO4	Evaluate various techniques for waste reduction and value increase.	Evaluate BL 5	Conceptual & Procedural				
CO5	Evaluate recent trends in production planning and control with latest global-production practices.	Evaluate BL 5	Conceptual, Factual & Procedural				

CO - PO/APO/PSO Matrix

Course Outcomes (COs)	Programme Outcomes (POs)				Additional Programme Outcomes APOs		
	PO1	PO2	PO3	PO4	PO5	APO 1	APO 2
CO1	2	-	-	-	-	1	-
CO2	2	2	-	1	-	1	2
CO3	2	2	-	2	-	1	2
CO4	3	2	-	1	2	1	2
CO5	2	2	-	3	2	1	2
PO / APO Target (Avg)	2.2	2	-	1.75	2	1	2

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HoD

Please Note (Reference: OBE Guidelines wef. Session 2021 – 22)

The strength of correlation between COs and POs/PSOs/APOs should be represented as 1 (low correlation), 2 (medium Head of Department correlation) and 3 (high correlation) in CO - PO/APO/PSO Matrix.

If there is no correlation, then put a "-" (dash).

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