

KIET SCHOOL OF MANAGEMENT

Program Name: MBA

Course Name: HRM

Course Outcomes

Academic Session: 2024-25

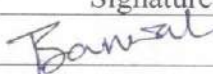

Course Code: MS510L

Year: 1st

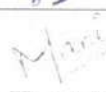
Semester: 2nd


Course Coordinator Name: Dr. Tanushree Sanwal


After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Apply various OB theories related to attitude & personality.	PO1, PO2, PO3, PO4, PO5	Apply (BL3)	Procedural
CO2	Acquire the decision-making skills to handle crises and workplace stress.	PO1, PO2, PO3, PO4, PO5, APO1, APO2	Apply (BL3)	Procedural
CO3	Correlate the motivational theories for imparting skills in behaviour.	PO1, PO2, PO3, PO4, PO5	Analyze (BL4)	Procedural
CO4	Evaluate various leadership styles through models & theories.	PO1, PO2, PO3, PO4, PO5, APO1	Evaluate (BL5)	Procedural
CO5	Evaluate organizational culture through change management to achieve shared goals.	PO1, PO2, PO3, PO4, PO5	Evaluate (BL5)	Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Tanushree Sanwal		3. -	-
2. Ms. Shivani Sharma		4. -	-


Course Coordinator


Assoc. Head DOC


Addl. HoD


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

- ❖ The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

Program Name: MBA
Course Name: HRM
CO PO Mapping

Academic Session: 2024-25
Course Code: MS510L

Year: 1st Semester: 2nd
Course Coordinator Name: Dr. Tanushree Sanwal

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	3	1	2	2	2	-	-
CO2	2	1	2	2	2	1	1
CO3	3	1	2	2	2	-	-
CO4	3	2	3	2	2	1	-
CO5	3	1	2	2	2	-	-
PO/APO Target (Avg)	2.8	1.2	2.2	2	2	1	1

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Tanushree Sanwal	<i>Tanushree Sanwal</i>	3.	—
2. Ms. Shivani Sharma	<i>SS</i>	4.	—

Tanushree Sanwal
Course Coordinator

M. Jant
Assoc. Head DOC

Dr. Sanjay
Addl. HoD

Dr. Sanjay
Dean-KSOM

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KIET SCHOOL OF MANAGEMENT

Program Name: MBA
Course Name: Operations Mgmt.
Course Outcomes

Academic Session: 2024-25
Course Code: MS511L

Year: 1st
Semester: 2nd
Course Coordinator Name: Mr. Anjan Kumar

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Apply modern techniques for effective utilization of operational resources.	PO-1 to 5, APO 1-2	Apply (BL-3)	Procedural
CO2	Analyze the factors affecting location and layout planning decision.	PO-1 to 5, APO 1-2	Analyze (BL-4)	Procedural
CO3	Analyze various techniques for inventory management and aggregate planning.	PO-1 to 5, APO 1-2	Analyze (BL-4)	Procedural
CO4	Assess the trends and challenges in SCM in the current business environment.	PO-1 to 5, APO 1-2	Evaluate (BL-5)	Procedural
CO5	Assess TQM and TPM practices to produce good quality products and services at competitive prices.	PO-1 to 5, APO 1-2	Evaluate (BL-5)	Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Mr. Anjan Kumar		3. -	-
2. Dr. Suman Rani		4. -	-

Course Coordinator

Assoc. Head DOC

Addl. HoD

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



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Program Name: MBA
Course Name: Operations Mgmt.
CO PO Mapping

Academic Session: 2024-25
Course Code: MS511L

Year: 1st
Semester: 2nd
Course Coordinator Name: Mr. Anjan Kumar

Course Outcomes (COs)	Programme Outcomes (POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	3	3	2	2	3	2	2
CO2	3	3	2	2	2	2	2
CO3	3	3	2	1	2	2	2
CO4	3	3	2	2	2	2	2
CO5	3	3	2	3	3	2	2
PO/APO Target (Avg)	3	3	2	2	2.4	2	2

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Mr. Anjan Kumar		3. -	-
2. Dr. Suman Rani		4. -	-

Course Coordinator

Assoc. Head DOC

Addl. HoD

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KIET SCHOOL OF MANAGEMENT

Program Name: MBA

Academic Session: 2024-25

Year: 1st/2nd

Semester: 1st/3rd

Course Name: Optimization & Big Data Analytics Course Code: MS512L

Course Coordinator Name: Dr. Mani Tyagi

Course Outcomes

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Analyze the Assignment Problem in optimization and resource allocation.	PO1, PO2, PO4, APO2	Analyze	Conceptual, Procedural
CO2	Analyze various methods for finding the basic feasible solution to the transportation problem.	PO1, PO2, PO4, APO2	Analyze	Conceptual, Procedural
CO3	Analyze the applications of CPM and PERT techniques in project planning and control.	PO1, PO2, PO4, APO2	Analyze	Conceptual, Procedural
CO4	Illustrate Big data preparation to support informed decision-making.	PO1, PO2, PO4, APO2	Analyze	Procedural
CO5	Evaluate tableau and its features for analytical thinking	PO1, PO2, PO4, APO2	Evaluate	Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Mani Tyagi	<i>Mani Tyagi</i>	3.	
		4.	

Course Coordinator

Assoc. Head DOC

Addl. HoD

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

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Program Name: MBA

Academic Session: 2024-25

Year: 1st

Semester: 1st

Course Name: Optimization & Big Data Analytics Course Code: MS512L

Course Coordinator Name: Dr. Mani Tyagi

CO PO Mapping

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	1	3	-	1	-	-	3
CO2	1	3	-	1	-	-	3
CO3	1	3	-	1	-	-	3
CO4	1	3	-	1	-	-	3
CO5	1	3	-	2	-	-	3
PO/APO Target (Avg)	1	3	-	1.2	-	-	3

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Mani Tyagi	<i>Mani</i>	3.	
		4.	

Mani
Course Coordinator

Mani
Assoc. Head DOC

Ranbir
Addl. HoD

Mani
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KIET SCHOOL OF MANAGEMENT

Program Name: MBA

Academic Session: 2024-25

Year: 1st

Semester: 2nd

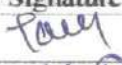

Course Name: Corporate Finance: Fintech Integration

Course Code: MS513L

Course Coordinator Name: Dr. Taru Maheshwari

Course Outcomes

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Apply financial concepts/ corporate valuation models and time value of money for decision-making.	PO1	Apply (3)	Procedural
CO2	Analyze long-term investment decisions based on the cost of capital and select the optimum capital structure.	PO2	Analyze (4)	Procedural
CO3	Analyze capital budgeting decisions based on various techniques.	PO2	Analyze (4)	Procedural
CO4	Analyze the usefulness of leverage and dividends in financial decisions	PO2	Analyze (4)	Procedural
CO5	Analyse the use of technology in financial decision-making	PO2	Analyze (4)	Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Taru Maheshwari		3.	
2. Dr. Komal Sharma		4.	

Course Coordinator

Assoc. Head DOC

Addl HoD

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Program Name: MBA
Course Name: CFFI
CO PO Mapping

Academic Session: 2024-25

Course Code: MS513L

Year: Ist

Semester: IVth

Course Coordinator Name: Dr. Taru Maheshwari

Course Outcomes (COs)	Programme Outcomes (POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	3	3			1		
CO2	3	3			1		
CO3	3	3			1		
CO4	3	3			1		
CO5	2	1		1	1		1
PO/APO Target (Avg)	2.8	2.6		1	1		1

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Taru Maheshwari	<i>Taru Maheshwari</i>	3.	
2. Dr. Komal Sharma	<i>Komal Sharma</i>	4.	

Taru Maheshwari
Course Coordinator

Komal Sharma
Assoc. Head DOC

P. Bhatnagar
Addl. HoD

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Program Name: MBA

Course Name: MBA *BRM*

Course Outcomes

Academic Session: 2024-25

Course Code: MS514L

Year: I, Semester: II

Course Coordinator Name: Dr. Reenu

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Apply advanced design and methodologies in business research process and design.	3,2,2,1,3	Apply(3)	Procedural
CO2	Analyze the reliability and validity of measurement tools,	3,2,2,1,3	Apply(3)	Procedural
CO3	Evaluate various sampling designs applicable to business problems.	3,2,2,1,3	Evaluate(5)	Procedural
CO4	Evaluate the data using statistical tools and techniques.	3,3,2,1,3	Evaluate(5)	Procedural
CO5	Summarize the research report addressing key issues in business.	3,2,2,1,3	Evaluate(5)	Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Reenu	<i>Reenu</i>	3.	
2. Dr. Amit Kumar Arora	<i>Amit</i>	4.	

Reenu
Course Coordinator

Mari
Assoc. Head DOC

Pratik
Addl. HoD

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


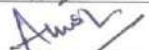
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Program Name: MBA
Course Name: MBA
CO PO Mapping

Academic Session: 2024-25
Course Code: MS514L

Year: I, Semester: II
Course Coordinator Name: Dr. Reenu

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	3	2	-	2	-	1	3
CO2	3	2	-	2	-	1	3
CO3	3	2	-	2	-	1	3
CO4	3	3	-	2	-	1	3
CO5	3	2	-	2	-	1	3
PO/APO Target (Avg)	3	2.2	-	2	-	1	3

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Reenu		3.	
3. Dr. Amit Kumar Arora		4.	


Course Coordinator


Assoc. Head DOC


Addl. HoD


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Program Name: MBA

Academic Session: 2024-25

Year: 1st


Semester: IInd

Course Name: Technology Management Course Code: MS515L


Course Coordinator Name : Prerana Taylor


Course Outcomes


After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Apply the fundamental concepts of Blockchain, IoT, Cloud Computing, and Cybersecurity.	PO1,PO3,PO4,PO5,APO1, APO2	Apply	Procedural
CO2	Apply the business applications of these technologies and their potential impact on industries.	PO1,PO3,PO4,PO5,APO1, APO2	Apply	Procedural
CO3	Analyze e the advantages and challenges of implementing these technologies in business environments.	PO1,PO3,PO4,PO5,APO1, APO2	Analyze	Procedural
CO4	NA	NA	NA	NA
CO5	NA	NA	NA	NA

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Prerana Taylor		3.	
2.		4.	


Course Coordinator


Assoc. Head DOC


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Program Name: MBA

Academic Session: 2024-25

Year: 1st

Semester: 2nd


Course Name: Technology Management

Course Code: MS515L

Course Coordinator Name: Prerana Taylor

CO PO Mapping

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	2	-	1	1	2	1	1
CO2	2	-	1	1	2	1	1
CO3	2	-	1	1	2	1	1
CO4	-	-	-	-	-	-	-
CO5	-	-	-	-	-	-	-
PO/APO Target (Avg)	2	-	1	1	2	1	1

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Prerana Taylor		3.	
2.		4.	


Course Coordinator


Assoc. Head DOC


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Program Name: MBA

Course Name: IAP

Course Outcomes

Academic Session: 2024-25

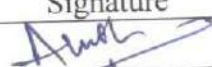
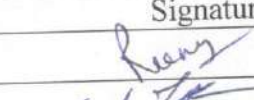

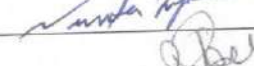
Course Code: MS516B

Year: 1st

Semester: 2nd

Course Coordinator Name: Dr. Amit K. Arora

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Explore Industry's dynamics, trends, and challenges.	PO1, PO4	3	Procedural
CO2	Analyze Company's Market Share, Growth and Competitive Dynamics	PO1, PO2, PO4	4	Procedural
CO3	Diagnose the financial health of the company on the basis of financial statements.	PO1, PO2, PO4, PO5, APO2	4	Procedural
CO4	Compare the company's performance with key competitors.	PO1, PO2, PO4, PO5, APO2	5	Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Amit Kumar Arora		3. Dr. Reenu	
2. Dr. Isha		4. Dr. Namrata	

Course Coordinator

Assoc. Head DOC

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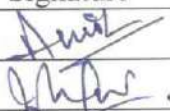
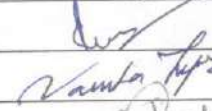
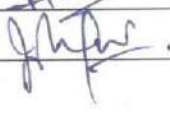

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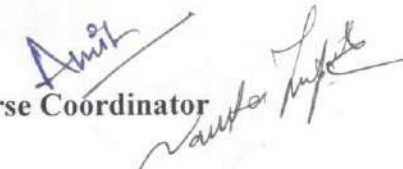
Program Name: MBA
Course Name:
CO PO Mapping

Academic Session: 2024-25
Course Code:

Year: 1st / 2nd Semester: 1st / 3rd
Course Coordinator Name:

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	1	-	-	2	-	-	-
CO2	1	2	-	2	-	-	-
CO3	2	3	-	2	2	-	2
CO4	2	3	-	2	3	-	2
PO/APO Target (Avg)	1.5	2.67	-	2	2.5	-	2

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Amit Kumar Arora		3. Dr. Reenu	
2. Dr. Isha		4. Dr. Namrata	


Course Coordinator

Assoc. Head DOC

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KIET SCHOOL OF MANAGEMENT

Program Name: MBA

Academic Session: 2024-25

Year: 1st

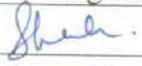



Semester: IInd

Course Name: VAC - II (Digital Marketing) Course Code: MS517B


Course Coordinator Name: Dr. Shenki Tyagi


Course Outcomes

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Apply the Comprehensive Understanding of Digital Marketing Frameworks.	PO1, PO2, PO4, PO5, APO 1, APO 2	Apply (BL 3)	Procedural
CO2	Outline Practical Proficiency in Website and Blog Development	PO1, PO2, PO4, PO5, APO 1, APO 2	Analyze (BL 4)	Procedural
CO3	Diagnose the Mastery of SEO and Email Marketing Techniques	PO1, PO2, PO4, PO5, APO 1, APO 2	Analyze (BL 4)	Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Shenki Tyagi		2.	
3.		4.-	


Course Coordinator


Assoc. Head DOC


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

- ❖ The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

Program Name: MBA
Course Name: VAC - II (Digital Marketing) **Course Code: MS517B**
CO PO Mapping

Academic Session: 2024-25
Year: 1st **Semester: 1st IInd**
Course Coordinator Name: Dr. Shenki Tyagi

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	2	2	-	2	1	2	2
CO2	2	2	-	1	1	2	2
CO3	2	2	-	2	1	2	2
CO4	-	-	-	-	-	-	-
CO5	-	-	-	-	-	-	-
PO/APO Target (Avg)	2.0	2.0	-	1.6	1	2	2

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr Shenki Tyagi	<i>Shenki</i>	3. <i>_____</i>	<i>_____</i>
2. <i>_____</i>	<i>_____</i>	4. <i>_____</i>	<i>_____</i>

Shenki
Course Coordinator

M. J. J.
Assoc. Head DOC

Shenki
Addl. HoD

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


- ❖ The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

Program Name: MBA
Course Name: ETGBE
Course Outcomes

Academic Session: 2024-25
Course Code: KMBN401

Year: 2nd **Semester: 4th**
Course Coordinator Name: Dr. Namrata Tripathi

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Examine International Business in the wake of Industry 4.0	Apply BL 3	Conceptual & Procedural	Examine International Business in the wake of Industry 4.0
CO2	Analyze the new technologies that are driving change in business operations and strategy	Analyze BL 4	Conceptual & Procedural	Analyze the new technologies that are driving change in business operations and strategy
CO3	Analyze shifts in economic thought and its impact on business decisions	Analyze BL 4	Conceptual & Procedural	Analyze shifts in economic thought and its impact on business decisions
CO4	Evaluate changing geopolitics and its impact on international Business	Evaluate BL 5	Conceptual & Procedural	Evaluate changing geopolitics and its impact on international Business
CO5	Assess issues and challenges in the Global World and find sustainable solutions	Evaluate BL 5	Conceptual & Procedural	Assess issues and challenges in the Global World and find sustainable solutions

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Deepa		3. Dr. Reenu	
2. Dr. Namrata Tripathi		4. Prof. Isha Jaian	

Course Coordinator

Assoc. Head DOC

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

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- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.


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Program Name: MBA
Course Name: ETGBE
CO PO Mapping

Academic Session: 2024-25
Course Code: KMBN401

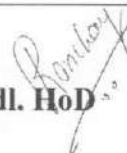
Year: 2nd **Semester: 4th**
Course Coordinator Name: Dr. Namrata Tripathi

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	3	2	2	3	2	1	2
CO2	2	2	1	3	1	-	2
CO3	2	3	1	3	1	-	2
CO4	2	2	1	3	1	-	2
CO5	3	1	1	3	1	1	2
PO / APO Target (Avg)	2.4	2	1.2	3	1.2	1	2

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Deepa		3. Dr. Reenu	
2. Dr. Namrata Tripathi		4. Prof. Isha Jaian	


Course Coordinator


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

- ❖ The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

Program Name: MBA

Academic Session: 2024-25

Year: 2nd

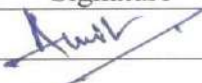
Semester: 4th

Course Name: International Logistics management Course Code: KMBNIB03

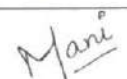
Course Coordinator Name: Dr. Amit Kumar Arora

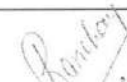
Course Outcomes

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Apply strategic approaches to managing the global supply pipeline in international logistics.	PO1, PO4, PO5	3	P
CO2	Analyze export sales contracts to optimize global supply chain strategies.	PO1, PO2, PO4	4	P
CO3	Evaluate trade-offs in multi-modal logistics for efficient international transportation.	PO1, PO4	5	P
CO4	Analyze technical and economic performance of transport modes in global logistics.	PO1, PO2, PO4	4	P
CO5	Evaluate cost structures and economic impacts to optimize international transport policies.	PO1, PO2, PO4	5	P

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Amit Kumar Arora		3. N/A	
2. N/A		4. N/A	


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

- ❖ The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

Program Name: MBA

Academic Session: 2024-25

Year: 2nd

Semester: 4th

Course Name: International Logistics management Course Code: KMBNIB03

Course Coordinator Name: Dr. Amit Kumar Arora

CO PO Mapping

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	2	-	-	2	1	-	-
CO2	1	1	-	1	-	-	-
CO3	2	-	-	1	-	-	-
CO4	1	2	-	2	-	-	-
CO5	2	2	-	2	1	-	-
PO/APO Target (Avg)	1.60	1.50	-	1.60	1.00	-	-

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Amit Kumar Arora	<i>Amit</i>	3. N/A	
2. N/A		4. N/A	

Course Coordinator

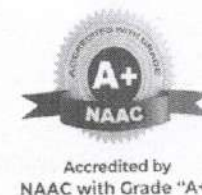
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Please Note (Reference: OBE Guidelines wef. Session 2021 – 22)

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- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.



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Program Name: MBA

Course Name: Cross Cultural Management

Course Outcomes

Academic Session: 2024-25

Year: 2nd Semester: 4th

Course Code: KMBN IB04 Course Coordinator Name: Dr. Menali Bajaj

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Apply different meanings and dimensions of "culture"	PO1, PO2, PO3, PO4, PO5	Applying BL3	P, C
CO2	Analyze the impact of culture on business practices	PO1, PO2, PO3, PO4, PO5, APO1	Applying BL4	P, C
CO3	Examine the impact of national culture on organizational cultures	PO1, PO2, PO3, PO4, PO5	Analyzing BL4	P, C
CO4	Evaluate the impact of culture on Human Resource Management	PO1, PO2, PO3, PO4, PO5, APO1, APO2	Evaluate BL5	P, C
CO5	Examining how leadership differs across cultures	PO1, PO2, PO3, PO4, PO5, APO1, APO2	Evaluate BL5	P, C

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Menali Bajaj			

Course Coordinator

Assoc. Head DOC

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

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- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.



NIRF-2023
Engineering Rank Band (151-200)
Pharmacy Rank - 88
Innovation Rank Band (51-100)



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Program Name: MBA

Academic Session: 2024-25

Year: 2nd Semester: 4th

Course Name: Cross Cultural Management

Course Code: KMBN IB04

Course Coordinator Name: Dr. Menali Bajaj

CO PO Mapping

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	1	1	1	2	1	-	-
CO2	1	2	1	2	1	1	-
CO3	1	2	1	2	1	-	-
CO4	1	1	1	2	2	1	1
CO5	1	1	1	2	1	1	1
PO/APO Target (Avg)	1	1.4	1	2	1.2	1	1

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Menali Bajaj			

Course Coordinator

Assoc. Head DOC

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

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- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

Program Name: MBA
Course Name: ITL
Course Outcomes

Academic Session: 2024-25
Course Code: KMBNIB05

Year: 2nd

Semester: 4th

Course Coordinator Name: Dr. Ranchay Bhateja

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Apply the objectives and functioning of WTO	PO1,PO2,PO3, PO4, PO5, APO1, APO2	Apply BL 3	Conceptual & Procedural
CO2	Examine the various WTO agreements for effective international trade.	PO1,PO2,PO3, PO4, PO5, APO1, APO2	Apply BL 3	Conceptual & Procedural
CO3	Analyze the nature and dynamics of the strategy formulation and implementation processes.	PO1,PO2,PO3, PO4, PO5, APO1, APO2	Analyze BL 4	Conceptual & Procedural
CO4	Analyze the export import policy in India.	PO1,PO2,PO3, PO4, PO5, APO1, APO2	Analyze BL 4	Conceptual & Procedural
CO5	Evaluate the recent challenges in international trade and role of International institutions.	PO1,PO2,PO3, PO4, PO5, APO1, APO2	Evaluate BL 5	Conceptual & Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr Ranchay Bhateja	<i>Ranchay</i>	3.	
		4.	

Course Coordinator

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


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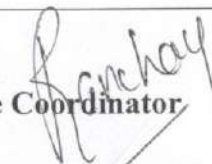
Program Name: MBA
Course Name: ITL
CO PO Mapping


Academic Session: 2024-25
Course Code: KMBNIB05


Year: 2nd **Semester: 4th**
Course Coordinator Name: Dr Ranchay Bhateja

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	2				2	3	3
CO2	2	1		3	3	3	3
CO3	2	2	1	3	2	3	3
CO4	2	1	2	3	3	3	3
CO5	2	3	1	3	1	1	1
PO/APO Target (Avg)	2	1.75	1.33	3	2.2	2.6	2.6

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr Ranchay Bhateja		3.	
		4.	


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Program Name: MBA

Course Name: DBMS

Course Outcomes


Academic Session: 2024-25

Course Code: KMBNIT03

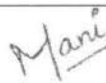
Year: 2nd Semester: 4th

Course Coordinator Name: Dr. Deepa

After completion of the course, the student will be able to		Relevant POs/ APOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Understand concept of DBMS and ER Models for efficient Database Design	PO1, PO2	BL2	F, C, P
CO2	Interpret solutions to a query problem using SQL commands, Relational Algebra and Calculus	PO1	BL3	F, C, P
CO3	Use Normalization concept to normalize a given Relation to the desired Normal Form	PO1, PO2	BL3	F, C, P
CO4	Describe need of transaction processing, recovery mechanism from transaction failures and concurrency control techniques	PO1, PO2	BL2	F, C, P
CO5	Summarize various type of DBMS architectures and Databases of current trends.	PO1, PO2	BL2	F, C

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Deepa		3.	
2.		4.	


Course Coordinator


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Program Name: MBA
Course Name: DBMS
CO PO Mapping

Academic Session: 2024-25
Course Code: KMBNIT03

Year: 2nd Semester: 4th
Course Coordinator Name: Dr. Deepa

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	3	2	-	-	-	-	-
CO2	2		-	-	-	-	-
CO3	2	2	-	-	-	-	-
CO4	2	2	-	-	-	-	-
CO5	1	3	-	-	-	-	-
PO/APO Target (Avg)	2	2.25	-	-	-	-	-

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Deepa		3.	
2.		4.	

Course Coordinator

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Program Name: MBA

Course Name: CCB

Course Outcomes

Academic Session: 2024-25

Course Code: KMBNIT04

Year: 2nd

Semester: 4th

Course Coordinator Name: Dr. Komal Sharma

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Describe the main concepts, key technologies, strengths and limitations of cloud computing.	PO3, PO5	Understand	Conceptual
CO2	Characterize the enabling technologies that help in the development of cloud.	PO3, PO5	Apply	Conceptual
CO3	Differentiate the architecture cloud, service, and delivery models.	PO3, PO5	Analyze	Conceptual
CO4	Justify the core issues of cloud computing like cloud virtualization.	PO3	Evaluate	Conceptual
CO5	Figure out the emergence of cloud as the next generation computing paradigm.	PO3, PO5	Analyze	Conceptual

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Komal Sharma		3.	
2.		4.	

Course Coordinator

Assoc. Head DOC

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

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- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

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Program Name: MBA
Course Name: CCB
CO PO Mapping

Academic Session: 2024-25
Course Code: KMBNIT04

Year: 2nd Semester: 4th
Course Coordinator Name: Dr. Komal Sharma

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1			3		3		
CO2			3		3		
CO3			3		3		
CO4			3				
CO5			3		3		
PO/APO Target (Avg)			3		3		

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Komal Sharma		3.	
2.		4.	

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
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Program Name: MBA
Course Name: BWD
Course Outcomes

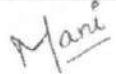
Academic Session: 2024-25
Course Code: KMBNIT05

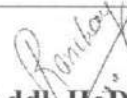
Year: 2nd Semester: 4th
Course Coordinator Name: Dr. Deepa


After completion of the course, the student will be able to		Relevant POs/ APOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Understanding of data warehousing and its functions	PO1	BL 2	C, F
CO2	To identify the key process of data warehousing and application.	PO1, PO2, PO4, APO1	BL 3	C
CO3	To understand data mining and basic concepts.	PO1	BL 2	C, F
CO4	To understand data mining techniques to solve problem in various disciplines.	PO1, PO2, PO4, APO1, APO2	BL 3	C, F
CO5	Compare and evaluate data mining techniques.	PO1, PO2, APO2	BL 4	C, P

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Deepa		3.	
2.		4.	


Course Coordinator


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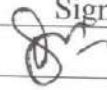

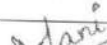
- ❖ The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

Program Name: MBA
Course Name: BWD
CO PO Mapping

Academic Session: 2024-25
Course Code: KMBNIT05

Year: 2nd Semester: 4th
Course Coordinator Name: Dr. Deepa

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	3	-	-	-	-	-	-
CO2	3	1	-	1	-	2	-
CO3	3	-	-	-	-	-	-
CO4	3	2	-	2	-	2	1
CO5	3	2	-	-	-	-	1
PO/APO Target (Avg)	3	1.07	-	1.5	-	-	1

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Deepa		3.	
		4.	

Course Coordinator

Assoc. Head DOC

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

- ❖ The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

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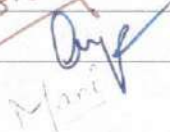
Program Name: MBA
Course Name: B2B & SM.

Academic Session: 2024-25
Course Code: KMBN MK03

Year: 2nd
Course Coordinator Name: Mr. Anjan Kumar

Course Outcomes:

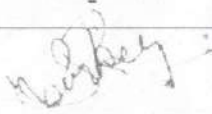
After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Apply the strategic tools in B2Bmarketing	PO1, PO2,PO4, PO5	Applying BL 3	Conceptual
CO2	Apply the IMC and distributionstrategies in B2B marketing	PO1, PO2,PO4, PO5	Applying BL 3	Procedural
CO3	Analyze various aspects of pricesetting in B2B markets	PO1, PO2,PO4, PO5	Analyzing BL 4	Procedural
CO4	Assess service standards and design	All	Evaluate BL 5	Meta- Cognitive
CO5	Evaluate service performance forexcellence.	PO1, PO2,PO4, PO5,APO1	Evaluate BL 5	Meta- Cognitive

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Binkey Srivastava		3. -	-
2. Mr. Anjan Kumar		4. -	-


Course Coordinator


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

- ❖ The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

Program Name: MBA
Course Name: B2B & SM.

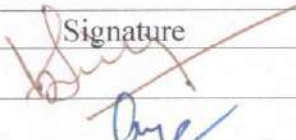
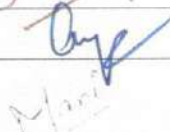
Academic Session: 2024-25
Course Code: KMBN MK03

Year: 2nd
Course Coordinator Name: Mr. Anjan Kumar

Semester: 4th

CO PO Mapping

Course Outcomes (COs)	Programme Outcomes (POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	2	2	-	1	2	-	-
CO2	2	2	-	2	1	-	-
CO3	2	3	-	2	2	-	-
CO4	2	2	1	2	2	2	1
CO5	2	2	-	3	2	1	-
PO/APO Target (Avg)	2	2.2	1	2	1.8	1.5	1

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Binkey Srivastava		3. -	-
2. Mr. Anjan Kumar		4. -	-

Course Coordinator

Assoc. Head DOC

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

- ❖ The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

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Program Name: MBA

Course Name: Sales and Retail Management

Course Outcomes

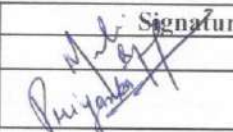
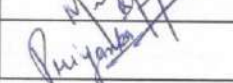

Academic Session: 2024-25

Course Code: KMBNMK04

Year: 2nd Semester: 4th

Course Coordinator Name: Prof. Priyanka Tyagi

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Apply the skills in the Sales management process.	PO1,PO2,PO3,PO4,PO5	Applying BL3	K1, K2
CO2	Illustrate various Sales management strategies	PO1,PO2,PO3,PO4,PO5	Applying BL3	K1, K3, K4
CO3	Analyze various management tools on leadership skill.	PO1,PO2,PO3,PO4,PO5, APO1	Analyzing BL4	K4,K5,K6
CO4	Assess the local and global organizational decision in Retail Management.	PO1,PO2,PO3,PO4,PO5,APO1, APO2	Evaluate BL5	K2, K3
CO5	Evaluate the retail store formats and its operations.	PO1,PO2,PO3,PO4,PO5, APO1	Evaluate BL5	K4,K5

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Menali Bajaj			
2. Prof. Priyanka Tyagi			

Course Coordinator

Assoc. Head DOC

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

- ❖ The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

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Program Name: MBA

Academic Session: 2024-25

Year: 2nd Semester: 4th

Course Name: Sales and Retail Management Course Code: KMBNMK04

Course Coordinator Name: Prof. Priyanka Tyagi

CO PO Mapping

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	1	2	1	1	1		
CO2	1	2	1	1	1		
CO3	1	1	2	1	1	1	
CO4	1	1	1	2	1	1	1
CO5	1	1		1	1	1	
PO/APO Target (Avg)	1	1.4	1	1.2	1	1	1

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Menali Bajaj	<i>M. Bajaj</i>	3.	
2. Prof. Priyanka Tyagi	<i>Priyanka Tyagi</i>	4.	

Course Coordinator

Assoc. Head DOC

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Priyanka Tyagi

Menali

Priyanka Tyagi

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

- ❖ The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

Program Name: MBA

Academic Session: 2024-25

Year: 2nd Semester: 4th



Course Name: Social Media and Web Analytics

Course Code: KMBNMK05

Course Coordinator Name: Prof. Rajat Tayal

Course Outcomes

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Examine the social media and web analytics platform	PO1, PO2, PO4, PO5, APO2	Apply BL 3	Conceptual & Procedural
CO2	Analyze Social Fundamentals network and Web Analytics	PO1, PO2, PO4, PO5, APO2	Analyze BL4	Conceptual & Procedural
CO3	Analyze Matrices and Web Analytics tool	PO1, PO2, PO4, PO5, APO1, APO2	Analyze BL4	Conceptual & Procedural
CO4	Evaluate Facebook and Google Analytics	PO1, PO2, PO4, PO5, APO1, APO2	Evaluate BL5	Conceptual & Procedural
CO5	Assess web analytics strategies for effective decision alternatives in social media operations	PO1, PO2, PO4, PO5, APO1, APO2	Evaluate BL5	Conceptual & Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Prof. Rajat Tayal		3.	
2. Dr. Shenki Tyagi		4.	

Course Coordinator

Assoc. Head DOC

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

- ❖ The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
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KIET School of Management
KIET Group of Institutions
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Program Name: MBA

Academic Session: 2024-25

Year: 2nd Semester: 4th



Course Name: Social Media and Web Analytics

Course Code: KMBNMK05

Course Coordinator Name: Prof. Rajat Tayal

CO PO Mapping

Course Outcomes (COs)	Programme Outcomes (POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	3	2	-	1	1	-	1
CO2	3	2	-	1	1	-	1
CO3	1	3	-	1	1	1	1
CO4	1	3	-	1	1	1	2
CO5	1	3	-	1	1	2	2
PO/APO Target (Avg)	1.8	2.6	-	1	1	1.33	1.4

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Prof. Rajat Tayal		3.	
2. Dr. Shenki Tyagi		4.	

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

- ❖ The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- ❖ The statement of a-CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.



NIRF-2023
Engineering Rank Band (151-200)
Pharmacy Rank - 88
Innovation Rank Band (51-100)



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Rajet

Course Coordinator

Mani

Assoc. Head DOC

Ranjay

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

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- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

Program Name: MBA

Academic Session: 2024-25

Year: Semester: 2nd/4th

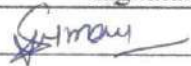
Course Name: Quality Management

Course Code: KMBNOM03

Course Coordinator Name: DR. Suman Rani

Course Outcomes

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Examine the quality dimensions and its importance.	PO1, PO2, PO4, PO5, PSO1, PSO2	APPLY BL-3	Conceptual & Procedural
CO2	Examine the techniques of quality control and its importance for Organizational competitiveness	PO1, PO2, PO3, PO4, PO5, PSO1, PSO2	APPLY BL-3	Conceptual & Procedural
CO3	Analyze impacts of Quality Control tools in The organization	PO1, PO2, PO3, PO4, PO5, PSO1, PSO2	ANALYZE BL-4	Conceptual & Procedural
CO4	Evaluate of the International and Indian Quality Control Standards	PO1, PO2, PO3, PO4, PO5, PSO1, PSO2	EVALUATE BL-5	Conceptual & Procedural
CO5	Evaluate Competency to use statistical Methods for process quality control	PO1, PO2, PO4, PO5, PSO1, PSO2	EVALUATE BL-5	Conceptual & Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Suman Rani		3.	
2.		4.	

Course Coordinator

Assoc. Head DOC

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

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- The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

KIET School of Management
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Program Name: MBA

Academic Session: 2024-25

Year: 2nd

Semester: 4th

Course Name: Quality Management

Course Code: KMBNOM03

Course Coordinator Name: Dr. Suman Rani

CO PO Mapping

Course Outcomes (COs)	Programme Outcomes (POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	2	2	-	3	2	2	2
CO2	3	3	-	3	2	2	3
CO3	1	1	-	1	1	-	2
CO4	1	1	-	1	1	-	2
CO5	1	1	-	1	1	-	2
PO/APO Target (Avg)	1.6	1.6	-	1.8	1.4	2	2.2

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Suman Rani	<i>Suman</i>		

Course Coordinator

Assoc. Head DOC

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

- ❖ The theory courses/project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

Program Name: MBA

Course Name: PSM

Course Outcomes

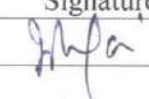
Academic Session: 2024-25

Course Code: KMBNOM04

Year: 2nd Semester: 4th

Course Coordinator Name: Prof. Isha Jain

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Apply knowledge about the procurement and sourcing management	PO1, PO2, PO4, PO5, APO1, APO2	3	Conceptual & Procedural
CO2	Examine the processes of sourcing management	PO1, PO2, PO4, PO5, APO1, APO2	3	Conceptual & Procedural
CO3	Analyze the Competency to vendor Selection and rating	PO1, PO2, PO3, PO4, PO5, APO1, APO2	4	Conceptual & Procedural
CO4	Evaluating the process of initiating & Executing the project	PO1, PO2, PO3, PO4, PO5, APO1, APO2	5	Conceptual & Procedural
CO5	Evaluation of project scheduling & Network analysis	PO1, PO2, PO3, PO4, PO5, APO1, APO2	5	Conceptual & Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Prof. Isha Jain		3.	
2.		4.	


Course Coordinator


Assoc. Head DOC


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

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- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

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Program Name: MBA
Course Name: PSM
CO PO Mapping

Academic Session: 2024-25
Course Code: KMBNOM04

Year: 2nd Semester: 4th
Course Coordinator Name: Prof. Isha Jain

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	2	2		2	1	1	1
CO2	3	2		1	1	1	1
CO3	2	1	1	1	1	1	1
CO4	2	1	2	1	1	1	1
CO5	2	1	2	1	1	1	1
PO/APO Target (Avg)	2.2	1.4	1.67	1.2	1	1	1

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Prof. Isha Jain	<i>Isha Jain</i>	3.	
2.	<i>Mani</i>	4.	

Course Coordinator

Assoc. Head DOC

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

- ❖ The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

Program Name: MBA

Course Name: MMS

Course Outcomes

Academic Session: 2024-25

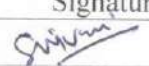
Course Code: KMBNOM05

Year: 2nd

Semester: 3rd

Course Coordinator Name: Prof. Shivani Sharma

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Apply the different Manufacturing System	PO1, PO2, PO4, PO5, APO1	BL3(Apply)	Conceptual and Procedural
CO2	Plan the manufacturing processes/ support systems of manufacturing.	PO1, PO2, PO4, PO5, APO1	BL3(Apply)	Conceptual and Procedural
CO3	Analyze sustainable and green manufacturing practices.	PO1, PO2, PO3, PO4, PO5, APO1, APO2	BL4(Analyze)	Conceptual and Procedural
CO4	Analyze the various capacity planning strategies	PO1, PO2, PO4, PO5, APO1, APO2	BL4(Analyze)	Conceptual and Procedural
CO5	Evaluate various tools for maintenance system	PO1, PO2, PO4, PO5, APO1, APO2	BL5(Evaluate)	Conceptual and Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Prof. Shivani Sharma		3.	
2.		4.	

Course Coordinator

Assoc. Head DOC

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

- The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
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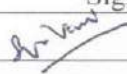
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Program Name: MBA
Course Name: MMS
CO PO Mapping

Academic Session: 2024-25
Course Code: KMBNOM05

Year: 2nd **Semester: 3rd**
Course Coordinator Name: Prof. Shivani Sharma

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	2	2	-	1	2	1	-
CO2	1	2	-	2	1	1	-
CO3	1	2	2	2	1	1	1
CO4	1	2	-	2	1	1	1
CO5	1	2	-	2	2	1	1
PO/APO Target (Avg)	1.2	2	2	1.8	1.4	1	1

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Prof. Shivani Sharma		3.	
2.		4.	


Course Coordinator


Assoc. Head DOC


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- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

Program Name: MBA

Course Name: HR ANALYTICS

Course Outcomes

Academic Session: 2024-25

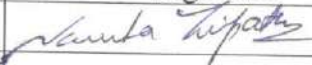
Course Code: KMBNHR03

Year: 2nd

Semester: 4th

Course Coordinator Name: Dr. Namrata Tripathi

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Apply HR Analytical tools and techniques for decision making.	PO1,PO2,PO5, APO1,APO2	Apply BL 3	Conceptual & Procedural
CO2	Evaluate the demand forecasting and selection models of HR.	PO1,PO2,PO3, PO5,APO2	Evaluate BL 5	Conceptual & Procedural
CO3	Analyze the performance analysis and compensation system.	PO1,PO2,PO5,APO2	Analyze BL 4	Conceptual & Procedural
CO4	Evaluate the impact of interventions for formulating responsible investments in HR.	PO2, PO3, PO4,PO5	Evaluate BL 5	Conceptual & Procedural
CO5	Design the HR Metrics and HR Dashboards	PO1,PO2,PO5, APO1,APO2	Create BL 6	Meta-Cognitive

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Namrata Tripathi		3. NA	
2. NA		4. NA	

Course Coordinator

Assoc. Head DOC

Addl. HoD

Dean-KSOM
DEAN

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

- The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

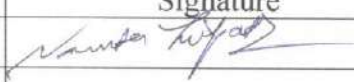
KIET School of Management
KIET Group of Institutions
Ghaziabad

Program Name: MBA
Course Name: HRA
CO PO Mapping

Academic Session: 2024-25
Course Code: KMBNHR03

Year: 2nd **Semester: 4th**
Course Coordinator Name: Dr. Namrata Tripathi

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	1	2			1	1	1
CO2	1	1	1		1		1
CO3	1	1			1		1
CO4		2	1	1	1		
CO5	2	2			2	1	2
PO/APO Target (Avg)			2		2		

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Namrata Tripathi		3. NA	
2. NA		4. NA	


Course Coordinator


Assoc. Head DOC


Addl. HoD

Dean-KSOM

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

- ❖ The theory courses/ project having credits 3 to 6 should have 5 number of COs. The laboratory course/ mini project/ seminar/ industrial training having credits less than 3 should have 3 number of COs. The Project having 7 to 12 credits should have 6 to 10 number of COs.
- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

KIET SCHOOL OF MANAGEMENT

Program Name: MBA

Academic Session: 2024-25

Year: 2nd

Semester: 4th

Course Name: Performance & Reward Management Course Code: KMBNHR04

Course Coordinator Name: Dr. Arunima Mishra

Course Outcomes

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Apply the Performance Management Methods.	PO1,PO2, PO3,PO4,PO5	Apply (BL3)	Conceptual & Procedural
CO2	Analyze the 360 degree Performance Appraisal, Performance Feedback & Counseling Methods	PO1,PO2, PO4,PO5	Analyze(BL4)	Conceptual & Procedural
CO3	Analyze Balance Score card for Career Development and Succession Planning.	PO1,PO2, PO3,PO4,PO5,APO1	Analyze(BL4)	Conceptual & Procedural
CO4	Evaluate the Employee Competency for Effective Reward Systems in the Organization.	PO1,PO2, PO4,PO5, APO1	Evaluate(BL5)	Conceptual & Procedural
CO5	Evaluate Employment and Associated Reward System.	PO1,PO2, PO4,PO5, APO1	Evaluate(BL5)	Conceptual & Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Arunima Mishra		3.	
2.		4.	

Arunima Mishra
Course Coordinator

Mani
Assoc. Head DOC

Ranjana
Addl. HoD

Ranjana
Dean-KSOM
DEAN

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

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- The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

KIET School of Management
KIET Group of Institutions
Ghaziabad

Program Name: MBA

Course Name:

CO PO Mapping

Academic Session: 2024-25

Course Code:

Year: 1st /2nd Semester: 1st /3rd

Course Coordinator Name:

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	3	1	1	1	1	-	-
CO2	1	2	-	1	2	-	-
CO3	1	2	1	2	2	1	-
CO4	1	1	-	1	2	1	-
CO5	1	2	-	1	2	1	-
PO/APO Target (Avg)	1.4	1.6	1	1.2	1.8	1	-

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Arunima Mishra		3.	
2.		4.	

Course Coordinator

Assoc. Head DOC

Addl. HoD

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

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- The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

KIET SCHOOL OF MANAGEMENT

Program Name: MBA

Course Name: International HRM

Course Outcomes

Academic Session: 2024-25

Course Code: KMBNHR05

Year: 2nd

Semester: 4th

Course Coordinator Name: Dr. Tanushree Sanwal

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Analyze the workforce diversity in contexts with International HRM.	PO1,PO2,PO4,APO2	BL4 (Analyze)	Conceptual and Procedural
CO2	Apply the knowledge about the HR Processes in International Context.	PO1,PO2,PO3, PO4, PO5, APO2	BL3 (Apply)	Conceptual and Procedural
CO3	Evaluate the impacts of Globalization on HRM.	PO1,PO2, PO4, APO1	BL5 (Evaluate)	Conceptual and Procedural
CO4	Create the desired level of expertise on organizational level.	PO1,PO2,PO3, PO4, PO5,	BL6 (Create)	Conceptual and Procedural
CO5	Apply the International culture in SHRM.	PO1,PO2,PO3, PO4, PO5, APO1, APO2	BL3 (Apply)	Conceptual and Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Tanushree Sanwal	<i>Tanushree Sanwal</i>	3. -	-
2. Mr. Rajat Tayal	<i>Rajat Tayal</i>	4. -	-

Tanushree Sanwal
Course Coordinator

Rajat Tayal
Assoc. Head DOC

Rajat Tayal
Addl. HoD

Tanushree Sanwal
Dean-KSOM
DEAN

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

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- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

KIET School of Management
KIET Group of Institutions
Ghaziabad

Program Name: MBA
Course Name: IHRM
CO PO Mapping

Academic Session: 2024-25
Course Code: KMBNHR05

Year: 2nd Semester: 4th
Course Coordinator Name: Dr. Tanushree Sanwal

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	1	1	-	1	-	-	1
CO2	1	2	1	1	1	-	1
CO3	1	2	-	1	-	1	-
CO4	1	1	2	1	1	-	-
CO5	1	1	1	1	1	1	1
PO/APO Target (Avg)	1	1.40	1.33	1	1	1	1

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Tanushree Sanwal	<i>Tanushree Sanwal</i>	3. —	—
2. Mr. Rajat Tayal	<i>Rajat Tayal</i>	4. —	—

Tanushree Sanwal
Course Coordinator

Mani
Assoc. Head DOC

Ranjana
Addl. HoD

Manish
Dean-KSOM

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

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- ❖ The statement of a CO must be formed considering a proper structure having mandatory and optional parts. The mandatory parts are Action & Knowledge and optional parts are Condition and Criteria.

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KIET School of Management
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Ghaziabad

KIET SCHOOL OF MANAGEMENT

Program Name: MBA

Course Name: Financial Derivatives

Course Outcomes

Academic Session: 2024-25

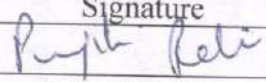
Course Code: KMBNFM03

Year: 2nd

Semester: 4th

Course Coordinator Name: Punjika Rathi

After completion of the course, the student will be able to		Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Understand different types of Derivatives and Hedging.	PO1, PO2, PO3, PO4, PO5, APO2	Understand BL 2	Conceptual & Procedural
CO2	Analyze & Apply Forward & Futures for hedging purposes.	PO1, PO2, PO4, APO2	Analyze BL 4	Conceptual & Procedural
CO3	Evaluate the impact of Options contracts as a hedging tool.	PO1, PO2, PO4, APO2	Evaluate BL 5	Conceptual & Procedural
CO4	Analyze commodities derivatives contracts for hedging and speculation.	PO1, PO2, PO4, APO2	Analyze BL 4	Conceptual & Procedural
CO5	Illustrate & Assess Swaps and their use.	PO1, PO2, PO4, APO2	Analyze BL 4	Conceptual & Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Punjika Rathi		3.	
2.		4.	

Course Coordinator

Assoc. Head DOC

Addl. HoD

Dean-KSOM
DEAN

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

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KIET School of Management
KIET Group of Institutions
Ghaziabad

Program Name: MBA

Academic Session: 2024-25

Year: 2nd

Semester: 4th

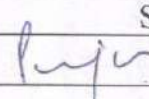
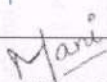
Course Name: Financial Derivatives

Course Code: KMBNFM03

Course Coordinator Name: Punjika Rathie

CO PO Mapping

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	1	2	1	2	1	-	1
CO2	1	2		2		-	1
CO3	1	2		2		-	1
CO4	1	2		2		-	1
CO5	1	2		2			1
PO/APO Target (Avg)	1	2	1	2	1	-	1

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Punjika Rathie		3.	
2.		4.	

Course Coordinator

Assoc. Head DOC

Addl. HoD

Dean-KSOM

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

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KIET SCHOOL OF MANAGEMENT

Program Name: MBA

Course Name: FERM

Course Outcomes

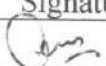
Academic Session: 2024-25

Course Code: KMBNFM04

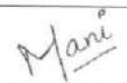
Year: 2nd Semester: 4th


Course Coordinator Name: Dr. Prateek Gupta

After completion of the course, the student will be able to		Relevant POs/ APOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO No.	Statement of Course Outcome			
CO1	Examine the BOP and various exchange rate system	PO1, PO2, PO4, PO5, APO2	Apply BL 3	Conceptual & Procedural
CO2	Analyze the theories of exchange rate determination	PO1, PO2, PO4, PO5, APO2	Analyze BL 4	Conceptual & Procedural
CO3	Analyze the foreign exchange transactions mechanism	PO1, PO2, PO4, PO5, APO2	Analyze BL 4	Conceptual & Procedural
CO4	Evaluate the exchange dealings	PO1, PO2, PO4, PO5, APO2	Evaluate BL 5	Conceptual & Procedural
CO5	Assess various foreign exchange risks and its management	PO1, PO2, PO4, PO5, APO2	Evaluate BL 5	Conceptual & Procedural

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Prateek Gupta		3.	
2.		4.	


Course Coordinator


Assoc. Head DOC


Addl. HoD


Dean-KSOM
DEAN

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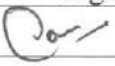
KIET School of Management
KIET Group of Institutions
Ghaziabad

Program Name: MBA
Course Name: FERM
CO PO Mapping

Academic Session: 2024-25
Course Code: KMBNFM04

Year: 2nd Semester: 4th
Course Coordinator Name: Dr. Prateek Gupta

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	2	3	-	3	1	-	2
CO2	3	3	-	3	1	-	2
CO3	2	3	-	3	1	-	2
CO4	2	3	-	3	1	-	2
CO5	2	3	-	3	1	-	2
PO/APO Target (Avg)	2.2	3	-	3	1	-	2

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Prateek Gupta		3.--	--
2. --	--	4.--	--


Course Coordinator


Assoc. Head DOC


Addl. HoD


Dean-KSOM

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KIET School of Management
KIET Group of Institutions
Ghaziabad

KIET SCHOOL OF MANAGEMENT

Program Name: MBA
Course Name: FCRA
Course Outcomes

Academic Session: 2024-25
Course Code: KMBN FM 05

Year: 2nd Semester: IVth
Course Coordinator Name: Dr. Taru Maheshwari

After completion of the course, the student will be able to				
CO No.	Statement of Course Outcome	Relevant POs/ PSOs	Revised Bloom's Level (BL)	Knowledge Category (KC)
CO1	Examine various types of financial credit.	PO1, PO2, PO4, PO5, AP01, AP02	BL 3	Conceptual & Procedural
CO2	Examine the credit risk and its rating.	PO1, PO2, PO4, PO5, AP01, AP02	BL 3	Conceptual & Procedural
CO3	Analyze Credit commitments and its application	PO1, PO2, PO4, PO5, AP01, AP02	BL 4	Conceptual & Procedural
CO4	Evaluation of risk management and Corporate governance.	PO1, PO2, PO4, PO5, AP01, AP02	BL 5	Conceptual & Procedural
CO5	Measure riskiness of a stock or a portfolio position.	PO1, PO2, PO4, PO5, AP01, AP02	BL 5	Conceptual & Procedural

Faculty Members Teaching the Course		Signature	
1. Dr. Taru Maheshwari		<i>Taru</i>	
2. Ms. Prerna Taylor		<i>P</i>	
Faculty Members Teaching the Course		Signature	
3.			
4.			

Taru
Course Coordinator

Mani
Assoc. Head DOC

P. R. Roy
Addl. HoD

Mani
Dean-KSOM
DEAN

- Please Note (Reference: OBE Guidelines w.e.f. Session 2021 - 22)**
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KIET School of Management
KIET Group of Institutions
Ghaziabad

Program Name: MBA

Course Name: FCRA

CO PO Mapping

Academic Session: 2024-25

Course Code: KMBN FM 05

Year: 2nd

Semester: IVth

Course Coordinator Name: Dr. Taru Maheshwari

Course Outcomes (COs)	Programme Outcomes(POs)					Additional Programme Outcomes APOs	
	PO1	PO2	PO3	PO4	PO5	APO1	APO2
CO1	2	2	-	2	2	1	1
CO2	3	3	-	2	2	1	1
CO3	2	3	-	2	2	1	1
CO4	3	3	-	2	2	1	1
CO5	3	3	-	3	1	1	1
PO/APO Target (Avg)	2	2.4	2.8	2.8	2.2	2.6	2.6

Faculty Members Teaching the Course	Signature	Faculty Members Teaching the Course	Signature
1. Dr. Taru Maheshwari	<i>Taru</i>	3.	
2. Ms. Perna Taylor	<i>PT</i>	4.	

Course Coordinator

Assoc. Head/DOC

Addl. HoD

Dean-KSOM

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