## PANIPAT INSTITUTE OF ENGINEERING AND TECHNOLOGY PANIPAT

## **Department of Management Studies**

**Semester: 4th** 

Course Title: Business Marketing Course No . MM-402

S.no.	L.no.	Topic to be covered	Target Outcome
1	L-1	Business Marketing :- Concept & Nature of	CO1
		Business Marketing	
2	L-2	Difference between Business Marketing and Consumer marketing	CO1
3	L-3	Understanding B2B Market : Types of	CO1
		Organizational customers & Policies	
4	L-4	Classification of business products and services	CO1
5	L-5	Environmental analysis in industrial marketing	CO1
6	L-6	Nature of demand in industrial markets & Reseller	CO1
		Market	
7	L-7	Case study : Oral –B A Dental Advice	CO1
8	L-8	Organizational purchasing (or buying) system -	CO3
		Purchasing objectives, Purchasing activities, Types	
		of purchases situations	
9	L-9	Industrial buyer behavior - Models of industrial	CO3
		buying behavior, Buygrid framework	
10	L-10	Industrial marketing research - Nature and scope of	CO3
		marketing research, Marketing research process	
11	L-11	Industrial marketing intelligence system	CO3
12	L-12	Assessing marketing opportunities	CO3
13	L-13	Role of marketing in strategic planning, Strategic	CO3
		planning at corporate level, Strategic planning at	
		business unit level	
14	L-14	Case Study- Finally, Coke Gets it Right in India	CO3
15	L-15	Segmentation, target marketing and positioning	CO2

16	L-16	Industrial Product decision and strategies	CO4
17	L-17	Marketing strategies for industrial service firms	CO4
18	L-18	Industrial Pricing Strategies and policies	CO5
19	L-19	Commercial terms and conditions in industrial	CO5
		market	
20	L-20	Industrial distribution channel	CO5
21	L-21	Why industrial marketers use intermediaries?	CO5
22	L-22	Logistic management	CO5
23	L-23	Industrial marketing communication	CO5
24	L-24	Role of advertising in industrial marketing	CO5
25	L-25	Importance of sales promotion, public relations	CO5
		publicity and direct marketing in industrial	
		marketing	

## **Suggested Readings:**

- 1. Reader Robert R. Industrial Marketing Analysis, Planning and control Englewood Cliffs, New Jersey, Prentice Hal Inc.
- 2. Vitale; Business to Business Marketing; Thomson Learning, Mumbai.
- 3. Havalder Krishna K, Industrial Marketing, TMH, New Delhi.
- 4. Corey E Raymond, Industrial Marketing: Cases and concepts,. Englewood cliffs, New Jersey Prentice Hall Inc.
- 5. Hill, Richard Industrial Marketing. Homewood Illinois, Richard D. Irwin
- 6. Webster, FE. Industrial Marketing Strategy, New York John Wiley
- 7. Alexender S. Ralph cross Industrial Marketing.
- 8. Reeder Robert R., "Industrial Marketing" PHI.
- 9. M.Govindarajan "Industrial Marketing Management" Vikas Publishing House.

S.no.	L.no.	Topic to be covered	Target
		•	Outcome
1	L1	Introduction to Production and Operation	CO1
		Management	
2	L2	Scope and functions of production and operation	CO1
		management	
3	L3	Production Planning	CO2
4	L4	Types of production systems	CO1
5	L5	Types of production systems: Continuous	CO1
6	L6	Types of production systems: Intermittent	CO1
7	L7	Types of production systems: Services	CO1
8	L8	Aggregate production planning	CO2
9	L9	Master production scheduling	CO2
10	L10	CASE ANALYSIS: CHANGE IN THE OFFICE	CO2
		LAYOUT AND ITS REPERCUSSIONS AT	
		ZOOMBRAIN TECHNOLOGIES (case with	
		student)	
11	L11	Facility Location and Layout	CO2
12	L12	Factors influencing facility location and layout	CO2
13	L13	CASE ANALYSIS: THE IMPACT OF LOCATION	CO2
		ON BUSINESS SURVIVAL: A CASE STUDY OF	
		BIKABERWALA JI SWEET SHOP IN DELHI	
14	L14	Capacity Planning and Control	CO2
15	L15	Definition and importance of quality control	CO5
16	L16	Statistical quality control	CO5
17	L17	Purpose and importance of inventory management	CO3
18	L18	Inventory management techniques	CO3
19	L19	Supply chain management	CO4
20	L20	Green Supply chain management	CO5
21	L21	CASE ANALYSIS: SUPPLY CHAIN	CO4
		TRANSFORMATION AT SHIV SHUDH DESI	

S.no.	L.no.	Topic to be covered	Target Outcome
		GHEE: A CASE STUDY (case with student)	
22	L22	Lean production principles and techniques	CO5
23	L23	Just-in-time (JIT) systems	CO3
24	L24	Project Management	CO1
25	L25	Project planning and scheduling	CO1
26	L26	Globalization trends in production and operation management	CO1
27	L27	Contemporary Issues in Production and Operation Management	CO1
28	L28	Sustainability	CO5
29	L29	Sustainability and green production	CO5
30	L30	Revision class	-
31	L31	Content Beyond Syllabus	-

## **Suggested Readings:**

- 1. Admn, E. E. & Ebert, RJ. : Production and Operations Management, 6<sup>th</sup> ed., New Delhi, Prentice Hall of India 1995.
- 2. Chary, S.N.: Production and Operations Management, New Delhi, Tata McGraw Hill, 2ndEdition.
- 3. Ashwathapa: Production and Operations Management, Himalaya Publishing House.
- 4. Dobler, Conald W and Lee, Lamar :Pruchasing and Materials Management, New York, McGraw Hill, 1984.
- 5. Chunawalla &Patel: Production and Operations Management, Himalaya Publishing House, Nair:Production and Operations Management, TMH
- 6. Chary, Production and Operations Management 5 th edn, McGraw Hill Education
- 7. Stevenson, Operations Management, 12 edn McGraw Hill Education

The list of cases and specific references including recent articles will be announced in the class.