

PANIPAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Department of Business Studies

Semester : 5 th			
Course Title: PRINCIPLES OF PRODUCTION MANAGEMENT			
Course Code: BBA 306			
S. No.	Lecture No.	Topics to be covered	Target Outcome
1	1	Product-nature and types	CO1
2	2	Production as a System-Introduction	CO1
3	3	Production as a System	CO1
4	4	Production as a System-Nature, Types and Significance.	CO1
5	5	Production as a System-Nature, Types and Significance.	CO1
6	6	Importance and organization of Production function.	CO1
7	7	Importance and organization of Production function.	CO1
8	8	Class Test	CO1
9	9	Decision making in production Function,	CO2
10	10	Decision making in production Function,	CO2
11	11	Production Management-Introduction	CO2
12	12	Presentation	CO2
13	13	Presentation	CO2
14	14	Production planning and control; Factors determining.	CO2
15	15	Production planning and control; Factors determining.	CO2
16	16	Production Process-requisition, Ordering	CO3
17	17	Production Process-requisition, Ordering	CO3
18	18	purchasing, warehousing methods of production storing and placing	CO3
19	19	purchasing, warehousing, methods of production, storing and placing	CO3
20	20	purchasing, warehousing, methods of production, storing and placing	CO3
21	21	Class Test	CO3
22	22	Make or Buy decision,	CO3
23	23	Make or Buy decision,	CO3

24	24	Presentation	CO3
25	25	Presentation	CO3
26	26	Inventory management techniques-EOQ,FIFO,LIFO, ABC and VED analysis	CO4
27	27	Inventory management techniques-EOQ,FIFO,LIFO, ABC and VED analysis	CO4
28	28	Inspection and Quality control in Production	CO4
29	29	Inspection and Quality control in Production	CO4
30	30	Presentation	CO4
31	31	Presentation	CO4
32	32	Class Test	CO4
33	33	ISO certification	CO4
34	34	ISO certification	CO4
35	35	Statistical Quality Control in Production.	CO4
36	36	Statistical Quality Control in Production.	CO4
37	37	Presentation	CO4
38	38	Presentation	CO4
39	39	Revision and Problem Discussion	CO4
40	40	Revision and Problem Discussion	CO4