

## Lesson Plan

**Name of the Faculty** : MS. PRIYANKA (ASST. PROFESSOR)

**Discipline** : MANAGEMENT (BBA)

**Semester** : 3<sup>RD</sup>

**Subject** : PRODUCTION MANAGEMENT (BBA-205-B)

**Lesson Plan Duration** : 15 weeks (from July, 2018 to December, 2018)

**Work Load (Lecture/Practical) per week (in hours):Lecture: 4,**

Week	Theory	
	Lecture Day	Topic(including Assignment/Test)
1st	1 <sup>st</sup>	Production Management: Introduction, evolution
	2 <sup>nd</sup>	major long term and short term decisions
	3 <sup>rd</sup>	objectives, importance of production management
	4 <sup>th</sup>	Activities of production
2nd	5 <sup>th</sup>	difference between products and services
	6 <sup>th</sup>	Meaning and types of production systems-I
	7 <sup>th</sup>	production to order and production to stock;
	8 <sup>th</sup>	Assignment on above topics/ Test 1
3rd	9 <sup>th</sup>	plant location
	10 <sup>th</sup>	factors affecting locations
	11 <sup>th</sup>	evaluating different locations
	12 <sup>th</sup>	Plant Layout: meaning
4th	13 <sup>th</sup>	significance, types of plant layout
	14 <sup>th</sup>	material handling-I
	15 <sup>th</sup>	material handling-II
	16 <sup>th</sup>	Assignment on above topics/ Test 2
5th	17 <sup>th</sup>	Production planning and control: meaning
	18 <sup>th</sup>	objectives, advantages
	19 <sup>th</sup>	Elements of PPC
	20 <sup>th</sup>	PPC and production systems
6th	21 <sup>st</sup>	sequencing
	22 <sup>nd</sup>	assignment problems
	23 <sup>rd</sup>	Inventory Control: Objective
	24 <sup>th</sup>	advantages and techniques (EOQ model and ABC analysis);
7th	25 <sup>th</sup>	quality control: meaning and importance
	26 <sup>th</sup>	Assignment on above topics/ Test 3
	27 <sup>th</sup>	inspection,.
	28 <sup>th</sup>	quality control charts for variables and attributes
8th	29 <sup>th</sup>	Problem session
	30 <sup>th</sup>	Materials Management: objectives

	31 <sup>st</sup>	Assignment on above topics/ Test 4
	32 <sup>nd</sup>	characteristics, types of material management
9th	33 <sup>rd</sup>	Importance of material management
	34 <sup>th</sup>	functions of material management
	35 <sup>th</sup>	Organization of material management
	36 <sup>th</sup>	Materials information system-I
10th	37 <sup>th</sup>	Materials information system -II
	38 <sup>th</sup>	Standardization,
	39 <sup>th</sup>	Simplification and Variety Reduction
	40 <sup>th</sup>	Stores Management-I
11th	41 <sup>st</sup>	Stores Management: meaning-II
	42 <sup>nd</sup>	objectives, ,
	43 <sup>rd</sup>	importance
	44 <sup>th</sup>	Functions of store management
12th	45 <sup>th</sup>	stores layout-I
	46 <sup>th</sup>	stores layout-II
	47 <sup>th</sup>	Classification
	48 <sup>th</sup>	codification
13th	49 <sup>th</sup>	inventory control of spare parts-I
	50 <sup>th</sup>	inventory control of spare parts-II
	51 <sup>st</sup>	traffic
	52 <sup>nd</sup>	transportation management-I
14th	53 <sup>rd</sup>	transportation management-II
	54 <sup>th</sup>	Assignment on above topics/ Test6
	55 <sup>th</sup>	Practical practice for assignment
	56 <sup>th</sup>	Practical practice of quality charts
15th	57 <sup>th</sup>	Problem session
	58 <sup>th</sup>	Problem session
	59 <sup>th</sup>	Problem session
	60 <sup>th</sup>	Problem session

(PRIYANKA)

ASST. PROFESSOR