

						Pri	inted	l Pa	ge: 1	of 1	
				Sı	ıbje	ct C	ode:	BE	MV	754	ŀ
Roll No:											

B.VOC (SEM V) THEORY EXAMINATION 2021-22 PRE-PRODUCTION ACTIVITIES

Time: 3 Hours Total Marks: 30

Note: 1. Attempt all Sections. If require any missing data; then choose suitably.

SECTION A

	SECTION A	
1.	Attempt all questions in brief.	1x 6 = 6
Qno.	Question	Marks
a.	Define Warehouse.	1
) .	What is Plant Layout?	1
.	Define Motion Study.	1
1.	Write Down Objective Of Plant Layout.	1
.	What are the types Of Plant Layout?	1
f.	What is Product Layout?	1
	SECTION B	
2.	Attempt any three of the following:	$3 \times 3 = 9$
Qno.	Question	Marks
a.	What is the Role Of Time Study in Production?	3
b.	Explain the Steps Required in Making Time Study.	3
c.	Explain the Layout Function.	3
d.	What do you understand by Positioning Of Bins? Explain	3
e.	Write Down any three advantages Of Time Study.	03+
		700
	SECTION C	h:
<u>3.</u>	Attempt any one part of the following:	3 = 3
Qno.	Question	Marks
a.	Write Down the Difference Between Time Study & Motion Study.	3
b.	What do you understand by Two Hand Insertion? Explain	3
<u>4.</u>	Attempt any one part of the following:	$1 \times 3 = 3$
Qno.	Question	Marks
a.	Explain any one type of Layout Problem.	3
b.	What are Non-Value Adding Activities? Explain	3
<u>5.</u>	Attempt any one part of the following:	$1 \times 3 = 3$
Qno.	Question	Marks
a.	What is Line Balancing? Explain it.	3
b.	Write Down any three advantages Of Motion Study.	3
6.	Attempt any one part of the following:	$1 \times 3 = 3$
Qno.	Question	Marks
a.	State the advantages and Disadvantages Of Product Handling.	3
b.	Write down the Factors Influencing the Plant layout.	3
7.	Attempt any one part of the following:	$1 \times 3 = 3$
Qno.	Question	Marks
a.	State the objectives of Good Plant Layout.	3
b.	Write Down the Objectives Of Motion Study.	3