Assignment Questions for MBA 4TH Semester (R & B) INSTRUCTIONS FOR THE ASSIGNMENT

- 1. Answer any three questions (10X3=30) (Maximum 800 words) from each of the paper.
- 2. It is also advised to write the assignment answer in A4 size paper using double side (to avoid the wastage of paper) with your own handwriting in black/Blue ball point pen. Pictures, diagrams, tables can also used for better description.
- 3. Students can refer both Primary & Secondary sources for preparing the assignment.
- 4. You are instructed to submit assignment at the time of University Examination.
- 5. The assignments will be collected paper wise during the day of examination. Use plastic cover or plastic sheets, plastic sticks are strictly prohibited.
- 6. <u>Photocopied assignment will not be accepted</u>. However one can keep a copy (Soft/Hard) of the same for further reference.
- 7. Take Printout of last page and mention question no, if additional page required for any question.

MBA 4th SEMESTER EXAMINATION, 2025 (Regular & Back)

TIME - 9.00 A.M to 12.00 P.M (Admission Batch January 2023 Regular & 2022/2021/2020/2019 Back)

DATE	<u>PAPER</u>		<u>SUBJECT</u>									
			Group-1									
		HR Spl	FM Spl	BIM Spl	POM Spl	MM Spl	X	X	X			
28/07/2025	P-23	HRPD	FMI	RC&M	Χ	X						
29/07/2025	P-24	MERRL	_ MBFS BIL PMM ABM X X									
30/07/2025	P-25	MTD	SAPM	BIM	OPC	PSDM	Χ	Χ	X			
DATE	PAPER				SUB.	<u>JECT</u>						
			Group-2									
		HR Spl	HR Spl MM Spl FM Spl BIM Spl POM Spl DNM Spl TTM Spl ISM* Sp									
31/07/2025	P-26	HRPD	СВ	CB FMI RC&M TQM HSM TTT								
01/08/2025	P-27	MERRL	ABM MBFS BIL PMM TM HM									
02/08/2025	P-28	MTD	PSDM SAPM BIM OPC MMFI TOTM									
04/08/2025	P-29				Projec	ct Viva						

(*ISM Special paper exam timing is 1hr 30 minutes & ISM Specialization viva timing will be informed during the examination)

: Name:		Unive	rsity Roll No.: .		
MBA Semester	: 4TH Subject: To	QM (POM SPL)	Total No. of pages	submitted:	
Discuss the	various aspects	of TQM Progra	amme. Who sho	ould be involved	in TQM activitie
	Discuss the	Discuss the various aspects	Discuss the various aspects of TQM Progra	Discuss the various aspects of TQM Programme. Who sho	MBA Semester: 4TH Subject: TQM (POM SPL) Total No. of pages submitted: Discuss the various aspects of TQM Programme. Who should be involved

Answer to Q1:	

tudent	Name:	University Roll No.:	
ourse: I	MBA Semester: 4	4TH Subject: TQM (POM SPL) Total No. of pages submitted:	
Q2. Ans:	What is Accep	ptance Sampling? Explain single and double sampling Plan.	

Answer to Q2:	
Declaration: I	do hereby declare that the Assignment papers submitted by me for the partial fulfillment of the

Student Name:University Roll No.:						
Course:	MBA Semester: 4TH Subject: T	TQM (POM SPL) Total No. of pages submitted:				
Q3.	What is quality system? Di	iscuss the elements of a total Quality System.				
Ans:						

Answer to Q3:	

tuaen	t Name:	University Roll No.:	
ourse:	MBA Semester: 4TH S	subject: TQM (POM SPL) Total No. of pages submitted: _	
Q4. Ans:	What is meant by process.	"Quality Function Development"? Discuss the st	teps involved in the QF

Answer to Q4:

	t Name:			ty Roll No.:	 	
Course:	MBA Semester: 4TH	Subject: TQM (Po	OM SPL)	Total No. of pa		
Q5. Ans:	What is meant maintenance and	by "Level of	Preventive			

nswer to Q5:			
aration: I rement of IMBA 2 nd S			

Studen	t Name: _			_Unive	ersity Roll	No.: _			_
Course:	MBA Seme	ester: 4TH Subj	ect: PMM (POM	I SPL)	To	tal No. o	f pages submitted	l:	
Q1.			management ent can contrib					management.	How
Ans:									

Answer to Q1:	

Studen	t Name:	University Roll No.:
Course:	MBA Semester: 4TH Subject: PMM	(POM SPL) Total No. of pages submitted:
Q2.	What is material management? an organization.	Explain the functions of material management Department in
Ans:		

Answer to Q2:	

Studen	t Name:University Roll No.:
Course:	MBA Semester: 4TH Subject: PMM (POM SPL) Total No. of pages submitted:
Q3.	Explain the duties and responsibilities of store manager? What qualifications does a store manager need?
Ans:	

nswer to Q3:			

	t Name:University Roll No.: : MBA Semester: 4TH Subject: PMM (POM SPL) Total No. of pages submitted:							
	24. Ram industry estimates that it will sell 24,000 units of its product for the forthcoming The ordering cost is Rs. 150 per order and the carrying cost per unit per year is 20% of purchase price per unit which is Rs. 50 Find (a) Economic order size (b) No of order per year (c) Time between successive orders							
Ans:								

Answer to Q4:	

			1versity Roll No L) Total No. of pa		 	
Q5.	What is th	of waste	management?		barriers	to

nswer to Q5:				
	do herel mester is written by n			

1. ns:	What do you mean by operation planning? Discuss scope of operation planning and control

Answer to Q1:	

2. 15:	What do you mean by forecasting? Describe various techniques of forecasting.

Answer to Q2:	

3. ns:	Define aggregate planning. Explain strategies in aggregate planning.

nswer to Q3:			

dent Name:	TH Subject: Ol	PC (POM S	SPL) Tot	tal No. of p	oages subn	nitted:
4. Solve the follow						
4. Solve the lollo	wing sequencii	ng problen			not allow	veu.
	Jobs					
	1	9	7	5	4	11
	ii	8	8	6	7	12
	III	7	6	7	8	10
	IV	10	5	5	4	8
	IV	10	5	5	4	0
ns:						

Answer to Q4:		
Daglanskian, I	de book a design design de Austraans de Austraans de Austraans de Austraans de Austraans de Austraans de Austra	(4 4.1 (.1611 4 (.4

5. ns:	Explain Helgeson-Birries approach with giving suitable example.

nswer to Q5:			

Answer to Q:	

nswer to Q:			