

2022

MINI MOST® Program Contents

Sequence Models

MINI MOST® WORK MEASUREMENT TECHNIQUE					
Activity	Sequence Model	Sub - Activities			
General Move	ABGABPA	A - Action Distance			
		B - Body Motion			
		G - Gain Control			
		P - Placement			
Conrol Move	ABGMXIA	M - Move Controlled			
		X - Process Time			
		I - Alignment			

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INTRODUCTION

UMAS Pvt. Ltd. arranges a 5 days MINI MOST® Training Program.

Length: 5 Days (Interactive) Training Program at Client Location/ UMAS Office

Class Duration: 1980 Minutes (33 Hours in 4 Days)

OBJECTIVES

The objectives of the Training Program are as follows –

- Apply Predetermined time values to activities from memory or from a data card according to the rules of MINI MOST® Work Measurement System
- Observe operator activities and write accurate method descriptions using the Work Measurement System
- Analyze work on the basis of moving objects using the MOST® Work Measurement System and Software
- Identify Work Measurement activities in terms of the basic sequence models for manual work: General Move and Controlled Move

EXPECTED BENEFITS TO CLIENT

The Client can expect the following benefits post the training program –

- Upper hand in Measurement time study or other predetermined motion time systems
- Identification of areas where there are opportunities for saving time, money and energy
- Workers working at 100% pace
- A measurement tool that is well accepted by employees, unions and management

PROGRAM SCHEDULE

The UMAS Training Program schedule is as follows -

Day	Start	End	Торіс
Day 1	9:00 AM	11:00 AM	LEMW Concept, Case Studies, Application of MOST
	11:00 AM	11:10 AM	Break
	11:10 AM	12:50 AM	Introduction to MOST, Benefits of MOST, Families
	12:50 PM	1:30 PM	Lunch
	1:30 PM	3:30 PM	Revision of Basic MOST
	3:30 PM	3:40 PM	Break
	3:40 PM	5:00 PM	Revision of Basic MOST
	5:00 PM	6:00 PM	MINI MOST (Video)
			3 Hours Home Work
	9:00 AM	11:00 AM	General Move (Sequence A B G A B P A)
	11:00 AM	11:10 AM	Break
	11:10 AM	12:40 AM	General Move (A - Action Distance, B - Body Motion, G - Gain Control, P - Placement)
D2	12:50 PM	1:30 PM	Lunch
Day 2	1:30 PM	3:30 PM	General Move (Example)
	3:30 PM	3:40 PM	Break
	3:40 PM	5:00 PM	General Move (Video)
	5:00 PM	6:00 PM	General Move Revision
			3 Hours Home Work
Day 3	9:00 AM	11:00 AM	General Move (Lab Exercise)
	11:00 AM	11:10 AM	Break
	11:10 AM	11:40 AM	Control Move Sequence (A B G M X I A)
	11:40 AM	12:50 PM	Control Move (Parameters M - Move/Actuate, X - Process Time, I - Alignment)
	12:50 PM	1:30 PM	Lunch
	1:30 PM	3:30 PM	Control Move Examples
	3:30 PM	3:40 PM	Break
	3:40 PM	5:00 PM	Control Move Video
	5:00 PM	6:00 PM	Control Move Revision
			3 Hours Home Work
	9:00 AM	11:00 AM	Control Move (Lab Exercise)
	11:00 AM	11:10 AM	Break
	11:10 AM	12:50 AM	CT AC CW Exercise (Manpower and Production Capacity)
Day 4	12:50 PM	1:30 PM	Lunch
	1:30 PM	3:30 PM	Application of MOST Practical Approach and Examples
	3:30 PM	3:40 PM	Break
	3:40 PM	5:00 PM	MDAT Software Demonstration
	5:00 PM	6:00 PM	Queries Solve
Day 5	9:30 AM	12:30 PM	Exam [100 Marks - 3 hours] [80+ Passing]