



MES Interface IT/US

SOFTWARE TRAINING

Course Description

MES Interface IT/US	
Course Code	TRNET202P
Length	3 Days
Prerequisite	None

INTRODUCTION

This course will cover programming of the MES IT and MES US modules thru the WorkBench software. The software is basically identical for both modules. MES IT will be used for this class.

WHO SHOULD ATTEND?

Technicians, engineers, SQL programmers and IT personnel can all benefit from this class.

COURSE HARDWARE

Only the QJ71MES961T and the QJ71MES96US are covered. The QJ71MES96 and the RD81MES96 are different products and are not covered in this class.

PREREQUISITES EXPLAINED

The following programming skills are useful but not necessary: An understanding of integers, booleans, timestamps and other data types, and an understanding of databases and SQL programming. Actual experience with PLC programming is not a prerequisite. Actual experience with SQL is not a prerequisite. Some fundamental programming knowledge such as For Loops, Move Instructions, Wait Instructions, Local vs Global variables, etc.

MITSUBISHI ELECTRIC AUTOMATION, INC.

500 Corporate Woods Parkway, Vernon Hills, IL 60061 847.478.2100 • Email: Training@meau.com

us.MitsubishiElectric.com/fa/en

©2022, Mitsubishi Electric Automation, Inc.

• Specifications subject to change without notice. • All rights reserved

T-VH-00009

COURSE OUTLINE

LESSON 1	Introduction & Overview
LESSON 2	Triggers/Actions/Devices
LESSON 3	Databases/Transports/Transport Maps
LESSON 4	Log Files/Reports

LESSON 4 Log Files/Reports
LESSON 5 Troubleshooting
LESSON 6 Installing Software

LESSON 7 Differences Between MES IT & MES US

