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# RH-F Maintenance Training (On-Site)

## ROBOT MAINTENANCE

### Course Description

RH-F Maintenance Training (On-Site)	
<b>Length</b>	1 Day
<b>Course Code</b>	MERBTM-RH3F      RH3F Robots
	MERBTM-RH6F      RH6F Robots
	MERBTM-RH12F    RH123F Robots
	MERBTM-RH20F    RH20F Robots
<b>Price</b>	\$900, Travel Expenses, Equipment Shipping Expenses
<b>Prerequisite</b>	None

<b>LESSON 1</b>	Module Introduction
<b>LESSON 2</b>	RH-F and Control Configuration
<b>LESSON 3</b>	Robot Hardware
<b>LESSON 4</b>	Control Hardware
<b>LESSON 5</b>	Robot Origin
<b>LESSON 6</b>	Robot System Replacement
<b>LESSON 7</b>	Alarm Description
<b>LESSON 8</b>	Routine Maintenance
<b>LESSON 9</b>	Troubleshooting
<b>LESSON 10</b>	RT Toolbox 2

### INTRODUCTION

This course has been designed to explain the basic maintenance structure of the horizontal type of Mitsubishi Electric Robots through lecture and hands on practice. The attendee will be able perform routine maintenance on the RH robot system along with learning how to properly troubleshoot the internal workings of the robot system. This class can be taught with using either the Q or D Series CPU.

### WHO SHOULD ATTEND?

This class is intended for maintenance individuals and those who are currently responsible for maintaining the Mitsubishi Electric RH-F robot system.

### COURSE HARDWARE

RH-3FDH, RH-6FDH, RH-12FDH, RH-20FDH, CR750D, CR751D. RH-3FQH, RH-6FQH, RH-12FQH, RH-20FQH, CR750Q, CR751Q

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