

Automation College

Workbook For:

Name: _____

Company:

Course Date: _____

Course Number: 4410R610

Name _____

Date _____

4410R610**APPLICATION MODULE ADVANCED IMPLEMENTATION****Course Description**

This 4-day Advanced AM program provides the student with advanced techniques to maximize the implementation of the Application Module in the most efficient manner. The course places strong emphasis on the efficient design and implementation of applications. It also accentuates the use of system troubleshooting tools and methods. It is intended for advanced-level Application Module users.

Course Modules

Module Name	Module No.	Time (hrs)	Student Signoff	Manager Signoff
4410 Course Description and Modules	M4410R610		_____	_____
Advanced AM Implementation Techniques Book 1	4410_0B1	0	_____	_____
4410 Lesson 1	4410_1	0	_____	_____
4410 Lesson 2	4410_2	0	_____	_____
4410 Lesson 3	4410_3	0	_____	_____
4410 Lesson 4	4410_4	0	_____	_____
4410 Glossary	4410_GLS	0	_____	_____
4410 Design Specifications	4410_DS	0	_____	_____
4410 Lab Exercises	4410_LAB	0	_____	_____
The following are provided as Reference Materials	Book 2	0	_____	_____
Advanced AM Implementation Techniques Book 2	4410_0B2	0	_____	_____
Engineer's Reference Manual	SW09605	0	_____	_____
Application Module Control Functions	AM09602	0	_____	_____
Application Module Parameter Reference Dictionary	AM09640	0	_____	_____
Control Language Application Module Overview	SW27500	0	_____	_____
Control Language Application Module Reference Manual	AM27610	0	_____	_____
Control Language Application Module Data Entry	AM11585	0	_____	_____
Application Module Implementation Guidelines	AM12610	0	_____	_____

+ Course manager approved equipment required.

* Optional - check with your course manager.

