

Automation College

Workbook For:

Name: _____

Company:

Course Date: _____

Course Number: 3716R610

Name _____

Date _____

3716R610
UNIVERSAL CONTROL NETWORK MANAGEMENT

Course Description

This 5-day course provides increased knowledge and understanding of UCN communications, peer-to-peer communications, NIM, and UCN loading. It also expands database tasks, tools, and techniques for documenting, monitoring, and managing the UCN.

Course Modules

Module Name	Module No.	Time (hrs)	Student Signoff	Manager Signoff
3716 R610 Course Description and Modules	M3716R610	0	_____	_____
Interpret UCN Communications	L53687	8	_____	_____
Manage UCN Communication	L53682	8	_____	_____
Use UCN Toolkit Displays	L53688	2	_____	_____
Interpret NIM Loading	L53686	1.5	_____	_____
Use Multiple NIMs	L5693	3	_____	_____
Analyze UCN Node Schedule	L5685	1	_____	_____
Interpret I/O Link Communications	L5694	1	_____	_____
Use Find Names for UCN Tasks	L53689	2.5	_____	_____
Use Documentation Tool	L61296	3	_____	_____
Use Doc Tool For UCN	L53690	2	_____	_____
Use DOC Tool to Query Journals*	L5438T	1	_____	_____
Manage UCN Database	L5691	5	_____	_____
Provide UCN Technical Support	L5692	4	_____	_____

+ Course manager approved equipment required.

* Optional - check with your course manager.

