



Table of Contents - Course Modules:

1. Introduction to self-paced learning
2. Installing and licensing Niagara
3. Introduction to Niagara 4
4. Creating a station
5. Creating Folders, Points, Control Logic
6. Schedules
7. Simulating Data
8. Runtime, Composite, Slot Sheet
9. Tagging, Niagara and Haystack Dictionaries
10. Custom Tag Dictionaries
11. Sequencing and PID Loops
12. Alarms
13. Histories and Charts
14. Creating Graphics
15. Graphics Practice 1
16. Control Logic Practice
17. Graphics Practice 2
18. BACnet Integration
19. Program Service, Batch Editor, BQL
20. Linking Objects
21. Customizing Niagara
22. Templates
23. Modbus Integration
24. Hierarchies
25. Categories and Roles
26. Users
27. Dashboards
28. Nav Files
29. JACE Commissioning
30. JACE Diagnostics
31. Niagara Integration
32. Master Schedule
33. Routing Alarms to Supervisor
34. Archiving Histories to Supervisor
35. Station Copy, Backups
36. Revision/Practice Exam