



CABLING USING CREO PARAMETRIC

DETAILS	COURSE OVERVIEW
SOFTWARE	As an experienced user in the basics of Creo Parametric, this training course enables you to create electromechanical cabling systems designed in Creo Parametric using the Piping and Cabling Extension. Utilizing the parametric and associative nature of Creo Parametric, an electromechanical designer can easily create realistic 3D cabling assemblies, wire lists, bill of material tables, and nail-board drawings. This training course contains numerous practices to give you practical experience that will improve your job performance.
<ul style="list-style-type: none">• Creo Parametric and Creo Cabling Extension	PREREQUISITES
DURATION	Experience in mechanical design and drawing production is recommended.
<ul style="list-style-type: none">• 3 Days	COURSE DETAILS:
DELIVERY METHOD	<ul style="list-style-type: none">• Cabling Process Overview• Cabling Terminology• Environment and Configuration Setup• Electromechanical Model Setup• Manual Designation and Parameters• Manual Spools• Manual Cabling Features• Logical Reference Technique• Routing Methods• Modifying Cabling Assemblies• Additional Routing Features• Networking• Cabling Assembly Deliverables• HARNESS-MFG
<ul style="list-style-type: none">• Virtual Instructor-Led: Public or Private• In-Person Instructor-Led: Public or Private	
ADDITIONAL	
<ul style="list-style-type: none">• Learning guide provided• Certificate of Completion provided	
CONTACT	
Email: training@etrage.com Phone: 781-577-2777	