

## LEARN

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FUNDAMENTALS		
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📖	<a href="#">Creo: Fundamentals of Modeling 1</a>	ⓘ
📖	<a href="#">Creo: Fundamentals of Modeling 2</a>	ⓘ
📖	<a href="#">Creo: Fundamentals of Assembly</a>	ⓘ
📖	<a href="#">Creo: Fundamentals of 2D Drawing</a>	ⓘ
📖	<a href="#">Creo: Fundamentals of Analysis</a>	ⓘ
⚙️	<a href="#">Creo: Fundamentals Project, Outlet Extender</a>	ⓘ
CERTIFICATION EXAM		
🏆	<a href="#">Creo Fundamentals Certification Exam</a>	ⓘ
🏆	<a href="#">Creo Professional Certification Exam</a>	ⓘ
MODELING		
📖	<a href="#">Creo: Modeling Productivity Tools</a>	ⓘ
📖	<a href="#">Creo: Sketching Productivity Tools</a>	ⓘ
📖	<a href="#">Creo: Advanced Modeling 1</a>	ⓘ
📖	<a href="#">Creo: Advanced Modeling 2</a>	ⓘ
📖	<a href="#">Creo: Multibody Design</a>	ⓘ
✅	<a href="#">Creo Modeling Specialization Exam</a>	ⓘ







- 📖 Hands-On Class
- ⚙️ Project-Based
- 🏆 Certification Exam
- ✅ Specialization Exam

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	<a href="#">Creo: Creating Surface Features 2</a>	
	<a href="#">Creo: Stitching, Editing, and Solidifying Surfaces</a>	
	<a href="#">Creo: Advanced Surface Modeling</a>	
	<a href="#">Creo: Conceptual Design Using Subdivision Modeling</a>	
	<a href="#">Creo: Fixing Imported Geometry</a>	
	<a href="#">Creo Surfacing Specialization Exam</a>	
SHEETMETAL		
	<a href="#">Creo: Creating Sheetmetal Models 1</a>	
	<a href="#">Creo: Creating Sheetmetal Models 2</a>	
	<a href="#">Creo Sheetmetal Specialization Exam</a>	
ASSEMBLY		
	<a href="#">Creo: Assembly Productivity Tools</a>	
	<a href="#">Creo: Managing Large Assemblies</a>	
	<a href="#">Creo: Assembling with Non-Kinematic Constraints</a>	
	<a href="#">Creo: Assembling with Kinematic Connections</a>	
	<a href="#">Creo: Managing Assembly Styles and States</a>	
	<a href="#">Creo: Using Assembly Skeletons for Top-Down Design</a>	
	<a href="#">Creo Assembly Specialization Exam</a>	
MANUFACTURING		
	<a href="#">Creo: Design for Additive Manufacturing</a>	
	<a href="#">Creo: Generative Topology Optimization</a>	

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CABLING		
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	<a href="#">Creo: Creating Harnesses and Routing Cables 2</a>	ⓘ
	<a href="#">Creo Cabling Specialization Exam</a>	ⓘ
DOCUMENTATION		
	<a href="#">Creo: Populating 2D Drawings with Annotations</a>	ⓘ
	<a href="#">Creo: Creating and Modifying 2D Drawing Views</a>	ⓘ
	<a href="#">Creo: Adding 2D Drawing Information Using Tables</a>	ⓘ
	<a href="#">Creo: Creating Annotations Using Model-Based Definition</a>	ⓘ
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ANALYSIS		
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	<a href="#">Creo: Analysis with Creo Ansys Simulation</a>	ⓘ
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UPDATES		
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	<a href="#">Creo: What's New in Modeling, Assembly, and Documentation</a>	ⓘ

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