

Creo: Fundamentals and Productivity Tools

Find a Class

COURSE TYPE

- Technology

DURATION

- 5 Days

DELIVERY METHOD

- Instructor-Led Virtual (Public or Private)
- In-Person (Public or Private)

DELIVERY LANGUAGES

- English
- Français
- Deutsch
- Italiano
- 日本語
- 中文 (简体)
- 中文 (繁體)

COURSE OVERVIEW

In this course, you will gain a baseline knowledge of different Creo capabilities, while learning how to speed up the modeling and assembly processes using various management and creation tools. You will learn the Creo Design Process that is used to create part and assembly models as well as document and analyze them. You will then take a deeper dive into some of these areas to gain modeling efficiency. This course replaces PTC's Introduction to Creo Parametric 4.X, 5.X, and 6.X offerings.

TARGET AUDIENCE

Users with minimal Creo Parametric experience will benefit from this course.

PREREQUISITES

- None

LEARNING OBJECTIVES

- Explore and use the Creo Design Process
- Dive deeper into the various workflow frameworks
- Learn high-level Creo Parametric capabilities
- Increase your efficiency in Sketcher and while modeling and assembly parts

Click each class to view the full abstract:

CREO: FUNDAMENTALS AND PRODUCTIVITY TOOLS

	Day 1	Day 2	Day 3	Day 4	Day 5
A.M.	Creo: Fundamentals Overview	Creo: Fundamentals of Modeling 2	Creo: Fundamentals of 2D Drawing	Creo: Sketching Productivity Tools	Creo: Assembly Productivity Tools
P.M.	Creo: Fundamentals of Modeling 1	Creo: Fundamentals of Assembly	Creo: Fundamentals of Analysis	Creo: Modeling Productivity Tools	Creo: Managing Large Assemblies