

Find a Class

COURSE TYPE

Class with Hands-on Practice

DURATION

3 Hours

DELIVERY METHOD

Instructor-Led Virtual

CONTENT LANGUAGES

- English
- [Italiano](#)
- [Français](#)
- [日本語](#)
- [Deutsch](#)

COURSE OVERVIEW

Use the new multibody functionality within Creo Parametric to create part models comprised of multiple bodies in Creo Parametric's core and advanced functionalities.

PREREQUISITES

Creo Parametric Associate Certification

LEARNING OBJECTIVES

- Apply the multibody design framework in the product design
- Learn about multibody support in Drawings and Data Exchange
- Using multibody, you will learn how to:
 - Design solid part models
 - Design multi-material parts
 - Modify parts in the Flexible Modeling environment
 - Create sheetmetal designs
 - Design a master model