

# Creo: Introduction to Additive Manufacturing and Lattice Creation

Formerly Creo: Design for Additive Manufacturing

## Find a Class

### COURSE TYPE

Class with Hands-on Practice

### DURATION

3 Hours

### DELIVERY METHOD

Instructor-Led Virtual

### CONTENT LANGUAGES

- English

### COURSE OVERVIEW

Learn about the design-to-print workflow available with Creo Parametric's additive manufacturing functionality. Create, optimize, validate, and 3D print your designs.

### PREREQUISITES

Creo Parametric Associate Certification

### LEARNING OBJECTIVES

- Review the additive manufacturing process
- Explore additive manufacturing technologies and materials
- Review design considerations for additive manufacturing
- Optimize your design by infilling lattice structures
- Set up for 3D printing