

Pro/ENGINEER Wildfire 2.0 Introduction for Non-Designers

Course Description

This course provides reviewers or downstream users of Pro/ENGINEER data with the knowledge to investigate, manipulate, and annotate existing models. It is targeted at individuals who require less training on geometry creation techniques. The student will learn to open models for the purposes of providing feedback, verification, image capture, and taking data into specialized modules. This course provides a good introduction to Pro/ENGINEER for users who are evaluating the software or who need a high-level understanding of the software's capabilities.

Topics include:

- Pro/ENGINEER interface
- Obtaining model information
- Display control
- Creating datum features
- View manager
- 3D annotations
- Creating planar and offset cross-sections
- View creation and detailing
- File management
- Exporting and importing data

Hands-on exercises representing real-world, industry-specific design scenarios are included.

Course Duration: 2 days

Pages: 426

Who Should Attend

This courseware is designed for new Pro/ENGINEER users.

Prerequisites

No previous CAD experience is necessary. Knowledge in drafting, design, or mechanical engineering is a plus.