

An Alignex EXTEND MASTERCLASS Course:

Mastering Imported Models in SOLIDWORKS



LENGTH: 4 HOURS

Recommended Background: Experience using SOLIDWORKS and/or SOLIDWORKS Essentials training.

Description: This class will teach SOLIDWORKS users advanced skills for working with imported models. Students will learn options for importing files, using 3D Interconnect, repairing imported models and editing imported models. A brief understanding of SOLIDWORKS surfacing is recommended but not required.

Topics covered in this course are:

Lesson 1: Options for Importing Models

- Types of Files that can be Imported
- System Options for Importing
- Opening a Step AP242 and PMI

Lesson 2: 3D Interconnect CAD Files and Neutral

File Formats

- What it Does and How it Works
- Opening Creo and Inventor Files
- Opening Neutral Files
- Importing Files vs 3D Interconnect
- Assemblies Using Imported File Types

Lesson 3: Repairing Imported Models

- Automated Method
- Manual Method

Lesson 4: Editing Imported Models

- Parts
- Assemblies

EXTEND user development

Alignex reserves the right to reschedule any class that does not have a minimum of three students.

Payment for training is due prior to the start of class.

There is a 25% fee for not canceling at least 3 business days prior to the start of class.



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Training Registration

www.alignex.com/extend-training