




Designing Sheetmetal Products with Pro/ENGINEER Wildfire 3.0

Course Number		TRN-1709-T
Course Number		TRN-DL1709L-T
Course Number		TRN-WBT1709-S

Abstract

In this course you will learn how to design sheetmetal parts and assemblies, including sheetmetal production drawings. All the functions needed to create sheetmetal parts, drawings, and assemblies are covered. Upon completion of this course, you will be able to create sheetmetal design models, create the flat state of the model, and document both in production drawings.

Modules

Module 1	Getting Started with Sheetmetal Design
Module 2	Building Sheetmetal Geometry
Module 3	Unbending Sheetmetal Parts
Module 4	Adding Features to Sheetmetal Parts
Module 5	Project Laboratory 1
Module 6	Forming Sheetmetal Parts
Module 7	Bending Sheetmetal Parts
Module 8	Documenting and Validating Sheetmetal Design
Module 9	Project Laboratory 2
Module 10	Top-Down Design Process