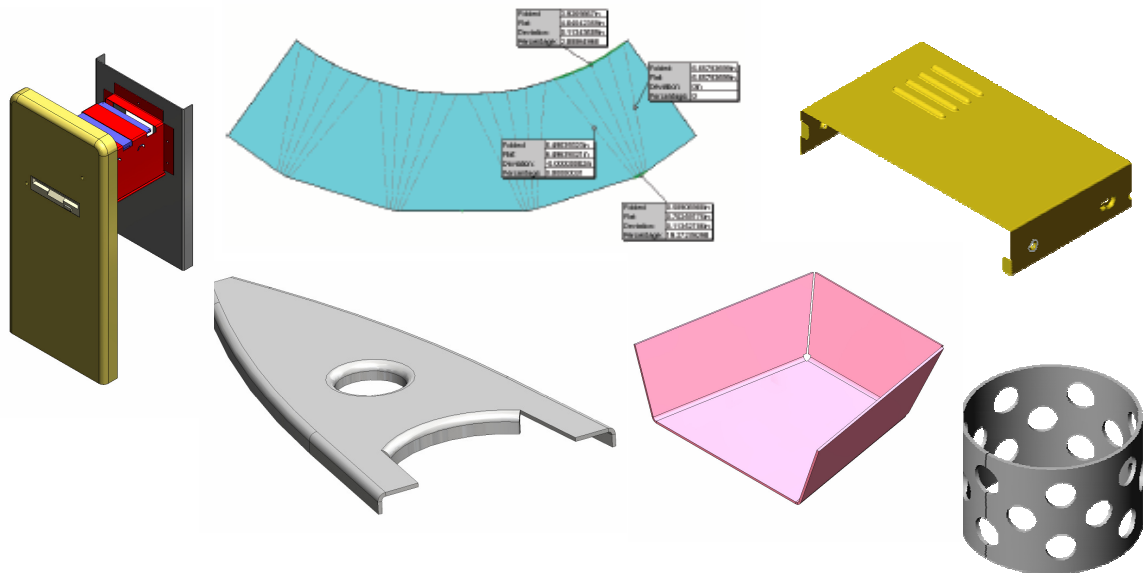


SOLIDWORKS 2010 SHEET METAL

Description: The Sheet Metal course will discuss the different modeling techniques for creating sheet metal component. This course will include: -

- Learn to model a standard sheet metal cover while incorporating standard fabrication information.
- *Create library of different forming tools for easy reuse for different projects*
- Create standard flat pattern shape of the sheet metal product design and documenting in a detailed technical drawing for manufacturing purpose.
- *Incorporate welding information to a sheet metal product design*
- *Conversion of parts to sheet metal.*



TARGET AUDIENCE

- ✓ Application engineer
- ✓ R&D engineer
- ✓ Product designer or engineer
- ✓ Industrial engineer

PREREQUISITE

To ensure a consistent learning experience for all students, participants should have:

- ✓ **Mechanical design experience**
- ✓ **Experience with the Windows™ operating system.**
- ✓ **Basic understanding of part design and drafting**
- ✓ **Attended SolidWorks Essential Course**

METHODOLOGY

Practical hands-on with using computers, lecturing, discussions and case studies

DURATION – 1 DAY

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