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As an introductory learning guide, Autodesk Inventor 2019: Introduction to Solid Modeling does not assume prior knowledge

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of any 3D modeling or CAD software. Students do need to be experienced with the Windows operating system and a background in drafting of 3D parts is recommended.

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Users with AutoCAD® or AutoCAD® Mechanical experience are recommended to use the Autodesk® Inventor® 2019:

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Combine Solid Bodies Note: The Combine command is available in multi-body part files only. Click 3D Model tab Modify panel Combine . Using the Base selection arrow, choose the base solid body in the graphics window. Using the Toolbody selection arrow, select the solid bodies to combine with the base. You can select multiple toolbodies. The number of toolbodies selected displays in parentheses ...

To Combine, Split, or Trim Bodies and Faces | Inventor ...

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About Autodesk Inventor 2019 Advanced Part Modeling The goal of this course is to build on the skills acquired in the Autodesk Inventor Introduction to Solid Modeling course by taking students to a higher level of productivity when designing part models using the Autodesk Inventor software.

Autodesk Inventor 2019 Advanced Part Modeling

The Autodesk® Inventor® 2019: Advanced Assembly Modeling learning guide builds on the skills acquired in the Autodesk Inventor 2019: Introduction to Solid Modeling and Autodesk Inventor 2019: Advanced Part Modeling learning guides to take students to a higher level of productivity when creating and

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working with assemblies.

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Autodesk Inventor 2019: Advanced Part Modeling is the second in a series of training guides on the Autodesk® Inventor® software that is published by ASCENT. The goal of this guide is to build on the skills acquired in the Autodesk Inventor Introduction to Solid Modeling training guide by taking students to a higher level of productivity when designing part models using the Autodesk Inventor software.

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