

3DEXPERIENCE Training

Transition to the 3DEXPERIENCE Platform for Mechanical Designers



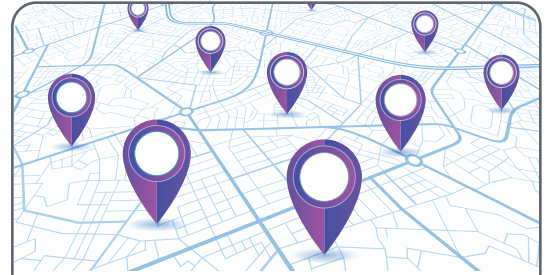
Course Length: 1.5 days

This 3DEXPERIENCE course addresses the needs of Mechanical Designers working in the cloud. Learn how to design a new part with the 3DEXPERIENCE platform, insert the part in a product, then position and constrain it. You will also learn how to assign material properties and compute weight then complete a simple drawing. Finally, learn how to create a new part version, replace the original part, and update the product. More advanced topics will also be covered: how to manage complex product structures, create product features, manage catalogs, and analyze assemblies.

Course Topics:

- Insert a part in a product and position it
- Apply materials to parts
- Calculate the weight of a product
- Insert and complete a drawing
- Create a new part version
- Replace a part and update a product

Prerequisites: Familiarity with CATIA V5 Mechanical Design



Learn Where It's Convenient for You

Attend Classes:

- Online with an instructor
- At one of our training centers
- At your on-site training facility
- At a location of your choice (via our mobile training labs)

Contact us:
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This curriculum is developed by
Dassault Systèmes.