



Solution
Partner

PLM

SIEMENS

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NX Mechanical Freeform Training

Course Overview

The NX Mechanical Freeform Modeling course will show you how to use various techniques to create complex surfaces with tangent and curvature continuities.

You will also learn how to manipulate surfaces using editing tools, and analyze surfaces for quality and desired characteristics.

Who Should Attend?

This course is designed for Intermediate designers & engineers. Having experience of NX Basics or NX Design Essentials is recommended.

Course Agenda: 2 Days

- Curve creation
- Continuity constraints overview
- Studio spline
- Creating sweeps
- Basic surfaces
- Flange surfaces
- Trimming and dividing surfaces
- Combining surfaces
- Offset and scaling surfaces
- Blends
- Analysis of surfaces

"From one-to-one training, group training events, workshops and online/telephone support. Each time has enabled me to use NX more efficiently and more effectively"

Sheffield Precision Medical



Recommended Courses

- NX Basics
- NX Design Essential
- NX Surfacing
- NX Drafting Essentials





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A comprehensive overview of NX Design Essentials is done with our technicians

Welcome to TEAM

The TEAM Difference? ...is the people we employ within the Company. Our engineering team come with many years of invaluable industry experience. Coupled with this is our long track record with both the software and our commitment to supporting our many customers who design using Siemens PLM technology.

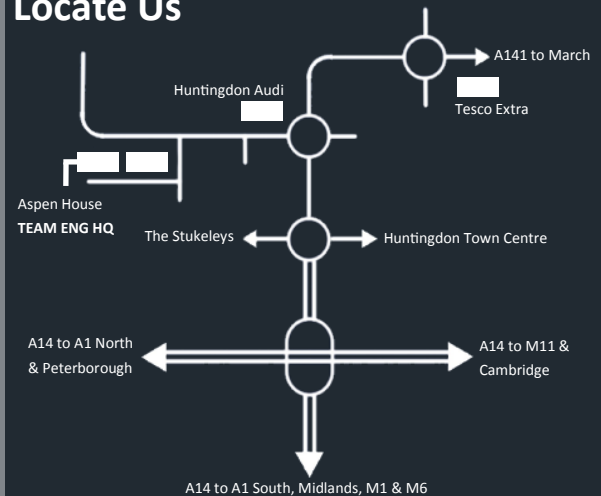
We like to think we have all the answers, but in fact, we listen first; then we work together - as a TEAM.

TEAM Engineering

Directions to our Technical Centre

- **BY CAR**—Head toward Huntingdon on **A14 / A141**. Enter **Washingley Road** and take the **second left** into **Vantage park**. Take **First right** into the **Aspen house** car park. We are in unit **10D**. Welcome to TEAM Engineering.
- **BY AIR**—From Stansted head North on M11, merge onto A120 then back to M11 to Cambridge. Take A14 then A1198 to Royston. Then follow signs for Huntingdon (55 mins)
- **BY RAIL**— Head to 'HUN' station on Brampton Road. Follow B1044 via Stukeley Road then follow CAR directions (6 mins)

Locate Us



Contact Us

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Every month you could **WIN** a space controller. Join our network to find out how.

