

BASIC INVENTOR TRAINING

Participants prerequisite

- ≡ Good computer knowledge (general CAD knowledge is an advantage)

Seminar content

- ≡ Introduction to Inventor
- ≡ Dealing with Inventor interface, surface and adjustments
- ≡ Create and edit sketches
- ≡ Advanced solid modeling
- ≡ Assemblies
- ≡ Standard Parts
- ≡ Structuring
- ≡ Construction Methods
- ≡ Positioning
- ≡ Pack & Go
- ≡ Drawings, dimensions, marking
- ≡ Basics of parametric design
- ≡ Measure and analyze
- ≡ Practical exercises
- ≡ Tips and tricks

Target Group

- ≡ CAD User
- ≡ Designers
- ≡ Engineers (m/f)
- ≡ Technician (m/f)
- ≡ Draftsman (m/f)
- ≡ Technical Illustrator (m/f)

Software used in course

- ≡ Inventor

Seminar duration

- ≡ 3-5 Days

Number of participants

4-10

Seminar times

9 – 16 h

FOR FURTHER INFORMATIONS OR DATES PLEASE CALL OR WRITE US
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ADVANCED INVENTOR TRAINING

Participants prerequisite

- ≡ Basic knowledge training Inventor

Seminar content

- ≡ Multi-body components
- ≡ Working with the Konstruktionsassistenten (gear; shafts, etc.)
- ≡ Table-driven components, iAssembly
- ≡ iFeatures
- ≡ Document Template Creation
- ≡ Sheet metal construction
- ≡ Working with welded assemblies
- ≡ Creating surfaces
- ≡ Defining and using parameters
- ≡ Practical exercises

Target Group

- ≡ CAD User
- ≡ Designers
- ≡ Engineers (m/f)
- ≡ Technician (m/f)
- ≡ Draftsman (m/f)
- ≡ Technical Illustrator (m/f)

Software used in course

- ≡ Inventor

Seminar duration

- ≡ 5 Days

Number of participants

4-10

Seminar times

9 – 16 h

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