



Modeling Methodology Training Academy-Modeling-103

Academy-Modeling-103 is a course that will give the participants a glimpse into the way Tacton consultants work to create maintainable models with excellent performance. The participants will learn the tools and how to structure a model in order to make a successful implementation of Tacton models.

The course teaches a feature based way of modeling that has been proven very successful. The goal of the course is for the participants to make informed and well-founded design decisions.

The course consists of a mix of both theoretical parts as well as practical hands-on exercises.

Course language:	English
Course location:	Tacton or customer premises
Course length:	1 day
Typical Students:	Engineers, product managers or product experts who are responsible for setting up and maintaining Tacton configuration models and data
Minimum registered participants:	Tacton-scheduled training at Tacton premises: 1-12 participants Customer-scheduled training at Tacton or at customer premises: 3-12 participants
Prerequisites:	ACADEMY-MODELING-101 and ACADEMY-MODELING-102 Students should bring their own laptop with TCstudio as well as TCexcel Add-in installed
Agenda:	The course is divided into four major blocks. With examples and practical exercises for each block. <ul style="list-style-type: none">Analyze / Identify the modeling taskFrom requirements to modelDesign / Structure of an efficient modelMaintainability Course evaluation
Course materials:	Power point presentation Modeling examples and data
Price: (for each participant)	Tacton-scheduled training at Tacton premises: 575 EUR 730 USD 5 250 SEK Customer-scheduled training at either Tacton or customer premises: 680 EUR 950 USD 6 300 SEK <i>Prices do not include travel time and travel expenses.</i>

To sign up for a course or request additional information, please contact your Tacton sales representative or visit: www.tacton.com/services/tacton-academy