

BodyBuilder Training Course Agenda

Day 1:

- Welcome to BodyBuilder
- How to use this manual
- Introduction to Modelling
- Review of Vector Algebra
- What is BodyBuilder?
- What is BodyLanguage?
- Using BodyBuilder
- Planning Your Model
- Creating a .mkr File
- Using the Static Trial
- Non-Assigning Statements
- Segment Creation
- Model Outputs
- Advanced Segment Definition
- Linking Segments
- Point Functions

Day 2

- Advanced Angular Outputs
- Special Functions
- Macros
- Creating a Hierarchy
- Definition of Mass Properties (Anthropometrics)
- Reactions
- The Connect Function
- Spine Function
- Question and answer session