

Ansys Mechanical Getting Started

Module 00: Course Agenda

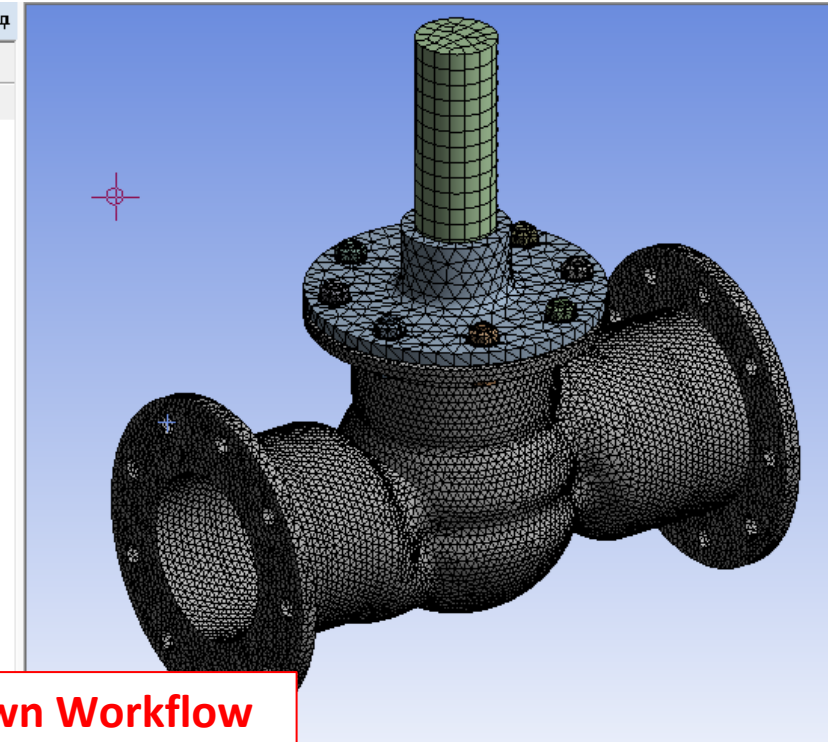
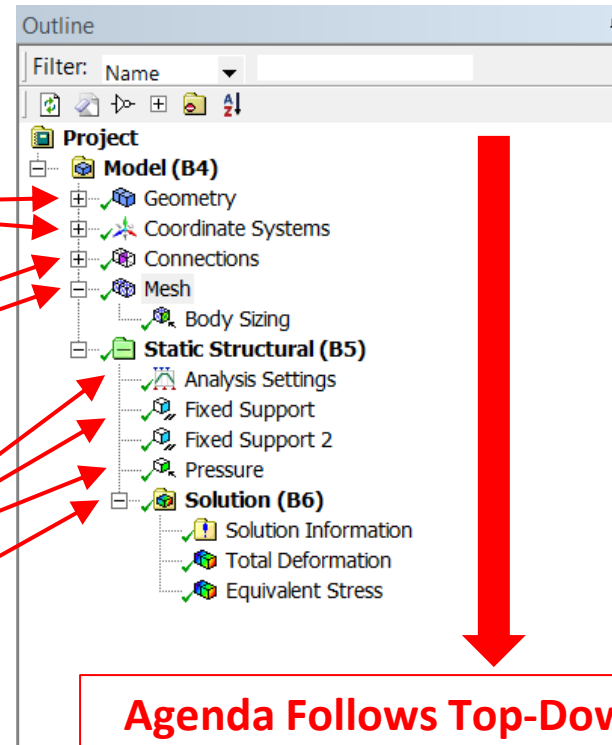
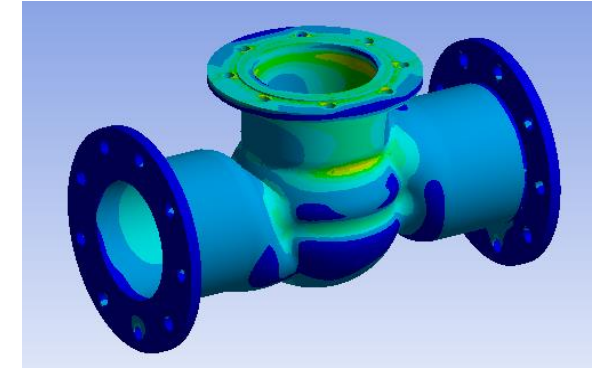
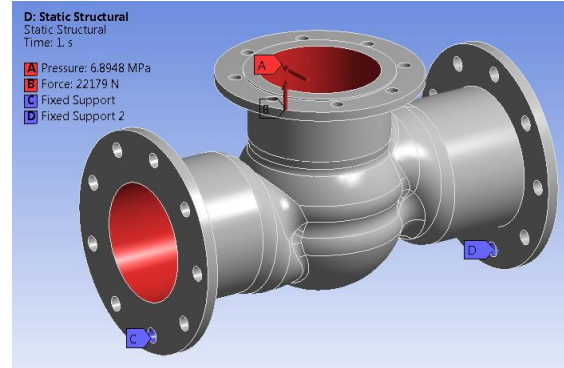
Release 2023 R1

/ Agenda

- Module 01: Introduction
 - Step-by-Step Guide 01 on the Globe Valve model or Workshop 01 on the Journal Bearing model
- Module 02: Problem Statement
 - Step-by-Step Guide 02 on the Globe Valve model or Workshop 02 on the Journal Bearing model
- Module 03: Modeling Approach
 - Step-by-Step Guide 03 on the Globe Valve model or Workshop 03 on the Journal Bearing model
- Module 04: Geometry, Materials, and Coordinate Systems
 - Step-by-Step Guide 04 on the Globe Valve model or Workshop 04 on the Journal Bearing model
- Module 05: Connections
 - Step-by-Step Guide 05 on the Globe Valve model or Workshop 05 on the Journal Bearing model
- Module 06: Mesh
 - Step-by-Step Guide 06 on the Globe Valve model or Workshop 06 on the Journal Bearing model
- Module 07: Analysis Settings, Loads, and Supports
 - Step-by-Step Guide 07 on the Globe Valve model or Workshop 07 on the Journal Bearing model
- Module 08: Results and Validation
 - Step-by-Step Guide 08 on the Globe Valve model or Workshop 08 on the Journal Bearing model

Agenda via Outline Tree

- Module 01: Introduction
- Module 02: Problem Statement
- Module 03: Modeling Approach
- Module 04: Geometry, Materials, and Coordinate Systems
- Module 05: Connections
- Module 06: Mesh
- Module 07: Analysis Settings, Loads, and Supports
- Module 08: Results and Validation



**Agenda Follows Top-Down Workflow
as Implied by Outline Tree**

 **Ansys**

