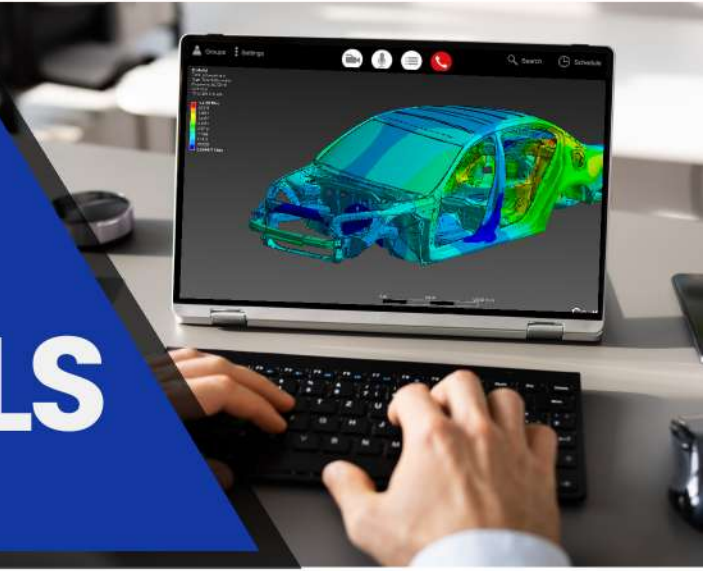


# ANSYS MECHANICAL FUNDAMENTALS



Whether you are new to FEA or have been using Ansys for a decade, you'll come away from this training having learned something new.

## INTRO TO WORKBENCH AND MECHANICAL

Sessions are interactive and include best practices and workflow recommendations for static structural analyses. CAD files are provided so attendees can participate in real-time learning and hands-on workshops.

## TOPICS COVERED

- Pre/Post Processing
- Geometry Import
- Material Definition
- Meshing
- Connections
- Contacts
- Boundary Conditions
- Multistep Analysis
- Modal Analysis
- Shell Modeling
- Parameterization
- And Much More!

Available for quarterly open-enrollment or for company exclusive sessions.

*\*Content may vary depending on time required for basic topics to be completed*