

ARUP

“This course will introduce you to Oasys PRIMER, and the tools that will enable you to build robust LS-DYNA models. The course covers all the core, basic features, as well as introducing some of the more advanced tools available”

Gavin Newlands
Arup: Associate

Introduction to PRIMER

Course Objective

PRIMER is an LS-DYNA pre-processor developed to help users build robust models and solve the problems engineers face in their daily lives. This course focuses on topics including:

- › How to read and write models
- › How to navigate around the software
- › How to investigate model contents
- › Core PRIMER tools, such as model checking
- › Introduction to more advanced features, such as mass balancing and connections.
- › Top tips

This course provides an overview of using PRIMER for setting up and navigating LS-DYNA models. The menu system will be explained, and mouse and keyboard controls and shortcuts explained. As most core functionality will be covered, after the course users will be able to confidently use PRIMER to produce quality LS-DYNA models.

Example workshops are used to demonstrate how to work around the software together with a PowerPoint presentation.

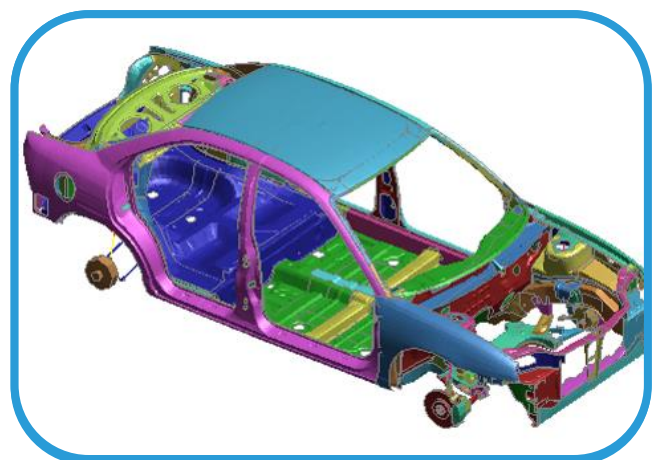
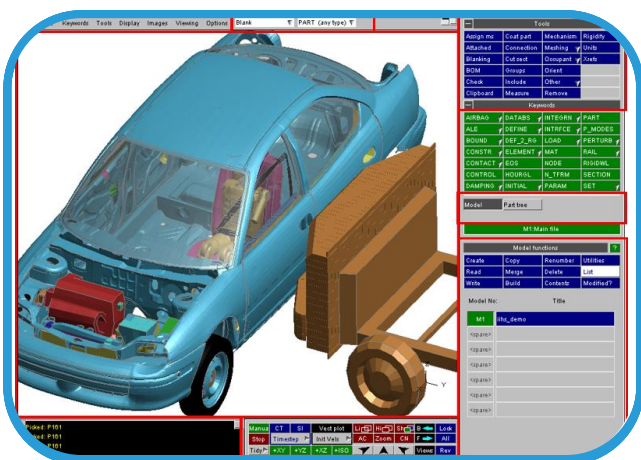
For who?

This course is recommended for those who have not previously used Oasys PRIMER.

Extra details:

Please note that the actual course agenda may vary depending on the needs of attendees.

PRICE: Free for two attendees per company (Additional £ 300 + VAT).



Location: The Arup Campus, Blythe Gate, Blythe Valley Park, Birmingham, Solihull B90 8AE