ARUP

"An interactive introduction to a range of our most commonly used post processing tools to get you started with out software."

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Arup

Introduction to Oasys Post
Course Objective

The Oasys LS-DYNA environment can be used from setting up a FEA model to advanced post-processing of the results. It is essential for an engineer to know how to efficiently use and navigate around post-processing software. This course focuses on the following topics:

› Understanding when D3PLOT, T/HIS and REPORTER would be useful
› Introduction to D3PLOT
› Introduction to T/HIS
› Introduction to Reporter
› Awareness of more advanced features

This course provides a thorough overview of the Oasys post-processing software including D3PLOT, T/HIS and REPORTER. After the course, the attendees should be able to navigate and feel comfortable using the Oasys post-processing software and be aware of the advanced capabilities of the software.

Examples of workshops are used to demonstrate how to work with the software together with a PowerPoint presentation.

For who?

This course is recommended for those who have not previously used the Oasys post-processing packages.

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

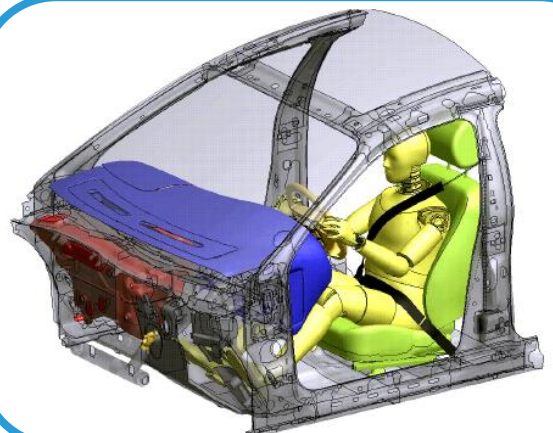| LS-DYNA®	Oasys D3PLOT	Oasys T/HIS	Oasys REPORTER
Analyse	Visualise	Process	Report
LS-DYNA: solver (Introduction to LS-DYNA course)	**D3PLOT**: 3D visualisation for post-processing	**T/HIS**: for XY data plotting of analysis results	**REPORTER**: automation of report generation for analyses

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