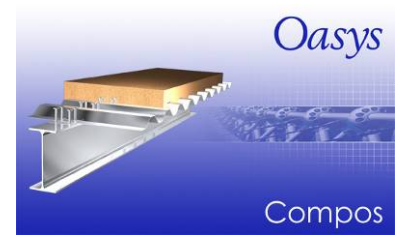


Title	Use of Compos
Duration	3 CPD hours – ½ day workshop
Location	London or at your office
Date	to be confirmed
Price	£220 + VAT



Price includes refreshments and course materials

The purpose of this course

Learn how to use Compos to design composite beams, whether with standard rolled sections, plate girders or tapering sections. You will also learn how to use Compos to find the response factors of the floor and mitigate the vibrations with damping membranes.

Who is this course for?

Structural engineers with some design experience

You will learn how to

- Get the most out of the analysis options
- Analyse and design composite beams
- Create varying section beams and slabs,
- Work with openings in the beam and slab
- Find the footfall response and modify it with damping materials

Relevant Products

- Compos Standard
- Compos Floor Response
- Compos Damped Floor Response

To book email oasys@arup.com or call +44 (0)191 238 7559