


















LUSAS Scheduled Training Courses 2012

Month / Date(s)	Course name	Location		Duration	Cost
January 2012					
18-20	LUSAS for Structural and Bridge Applications	Washington, DC, USA		3 days	1750 (\$US)
February 2012					
7-9	LUSAS for Structural and Bridge Applications	Kingston upon Thames, UK		3 days	850 (£GBP)
March 2012					
5-6	LUSAS Dynamic Analysis	Kingston upon Thames, UK		2 days	600 (£GBP)
7-9	LUSAS Nonlinear Analysis	Kingston upon Thames, UK		3 days	850 (£GBP)
20-22	LUSAS for Structural and Bridge Applications	Kingston upon Thames, UK		3 days	850 (£GBP)
April 2012					
16-18	LUSAS for Structural and Bridge Applications	Dallas, USA		3 days	1750 (\$US)
May 2012					
15-17	LUSAS for Structural and Bridge Applications	Kingston upon Thames, UK		3 days	850 (£GBP)
June 2012					
11-12	LUSAS Dynamic Analysis	Kingston upon Thames, UK		2 days	600 (£GBP)
13-15	LUSAS Nonlinear Analysis	Kingston upon Thames, UK		3 days	850 (£GBP)
13-15	LUSAS for Structural and Bridge Applications	Pittsburgh, USA		3 days	1750 (\$US)
August 2012					
7-9	LUSAS for Structural and Bridge Applications	Kingston upon Thames, UK		3 days	850 (£GBP)
September 2012					
10-11	LUSAS Dynamic Analysis	Kingston upon Thames, UK		2 days	600 (£GBP)
12-13	LUSAS Nonlinear Analysis	Kingston upon Thames, UK		3 days	850 (£GBP)
October 2012					
24-26	LUSAS for Structural and Bridge Applications	Orlando, USA		3 days	1750 (\$US)
November 2012					
13-15	LUSAS for Structural and Bridge Applications	Kingston upon Thames, UK		3 days	850 (£GBP)
December 2012					
3-4	LUSAS Dynamic Analysis	Kingston upon Thames, UK		2 days	600 (£GBP)
5-7	LUSAS Nonlinear Analysis	Kingston upon Thames, UK		3 days	850 (£GBP)

Please see overleaf for the training course booking form...

LUSAS Training Course Booking Form

LUSAS Training Courses

■ LUSAS scheduled training courses get you up-to-speed quickly and ensure that you have sufficient knowledge of the relevant facilities in LUSAS to tackle the types of analysis that you want to do.

■ LUSAS Nonlinear' and 'LUSAS Dynamics' training courses cater for all engineering disciplines.

■ Delegates for the 'LUSAS Nonlinear' and 'LUSAS Dynamics' training courses should ensure that they are familiar with LUSAS linear static structural analysis prior to attending one of these courses.

■ Places for all courses are limited and cannot be reserved without completing and submitting a booking form.

Locations / venues:

■ Training courses held in Kingston upon Thames, Surrey, UK, will be at, or close to the LUSAS head office.

■ Training courses held in the cities listed will be at venues to be advised prior to the start of the course.

■ For all courses, joining instructions containing details and, where possible, maps of the event location are sent to all delegates a minimum of two weeks prior to the start of a course.

Course Costs:

■ Course costs are quoted in local currencies and are exclusive of any local taxes (if applicable)

■ UK Value Added Tax must be paid by all delegates attending a UK based training course regardless of country of origin.

■ Costs include full course documentation, individual computer hardware (unless noted on the individual course description webpage), lunch and refreshments.

■ LUSAS training credits may be substituted for payment.

Discounts available:

■ Discounts on scheduled training course costs may be available for full-time academics subject to availability – contact us for details.

Accommodation and Directions:

■ For courses running in Kingston upon Thames a list of local hotels is available on request. We can advise on establishments sited near where training course is taking place, or those more suitable for your budget.

Name(s):

Organisation:

Address:

Telephone: Fax:

Email: Date:

Course Name:

Course Date: Course Location:

Select a Payment Method:

Note it is a UK government requirement that UK Value Added Tax (VAT) must be paid by all delegates attending a UK based training course regardless of country of origin. Please add 20% VAT to the course cost(s) for UK-based courses. LUSAS training courses in other countries are not subject to any additional tax.

Please invoice my organisation for: £(GBP) / \$(USD) / Euro*

I have enclosed a cheque for payment of: £(GBP) / \$(USD) / Euro*

Please deduct course cost from my existing training credits

* Please delete as appropriate

I have read the conditions regarding cancellation:

Signed: Date:

Cancellations:

Cancellations received in writing 14 days prior to a course taking place will be fully refunded. We regret that no refund can be given for cancellations after this time, however, substitutions of delegates can be made at any time prior to the start of a course. LUSAS reserves the right to cancel or re-schedule courses at any time.

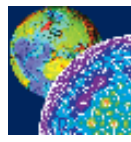
Other courses available

■ LUSAS Composite Analysis, LUSAS Thermal Analysis and VBS scripting courses are held on demand.

■ LUSAS for Structural and Bridge Applications Intermediate and Advanced courses are held on demand.

■ LUSAS on-site and customised training courses are also available. They can be tailor-made to your requirements and take place at or close to your office. For more details please contact your local distributor or your account manager.

**Fax the completed form
to: +44 (0)20 8549 9399**



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