

ANSWERS Software Service – Programme of Courses 2018

Course	Who Should Attend	Objectives	Dates	Fees (Non Residential)
Introduction to	New or inexperienced	The course is aimed at providing the new or	20-23 Feb 2018	£2,090
MCBEND	users of MCBEND	inexperienced user of the software with a broad	&	Excl. VAT
		understanding of the capabilities of MCBEND, a	13-16 Nov 2018	
		package for radiation transport problems in shield		
		design, dosimetry and industrial applications.	(4 Days)	
Advanced	For those with significant	The course is aimed at providing the experienced	27 Feb-01 Mar 2018	£1,750
MCBEND	experience of MCBEND	user of MCBEND with more understanding of the	&	Excl. VAT
	and who ideally have	theoretical ideas behind the code and their	20-22 Nov 2018	
	attended the introductory	implementation within the software.		
	MCBEND course.		(3 Days)	
Introduction to	New or inexperienced	To provide the new or inexperienced user of MONK	20-23 March 2018	£2,090
MONK	users of MONK	for criticality purposes with a broad understanding of	&	Excl. VAT
		the capabilities of the code and hands-on experience	02-05 Oct 2018	
		of constructing input specifications.		
			(4 Days)	
Advanced	For those with significant	The course is aimed at providing the experienced	27-29 March 2018	£1,750
MONK	experience of MONK	user of MONK with more understanding of the	&	Excl. VAT
	and who ideally have	theoretical ideas behind the code and their	09-11 Oct 2018	
	attended the introductory	implementation within the software.	(3 Days)	
	MONK course.	·		
MONK	The course is heavily	The course is aimed at providing the experienced	On Request	£1,750
Application	weighted towards the	user of MONK with the choices and options available	(3 Days)	Excl. VAT
Masterclass	application of the code	to the MONK modeller and how best to use the code	(
	and is ideally suited to	for particular applications. There is scope for the		
	those who have already	applications focus of the course to be tailored to		
	attended the Introduction	specific organisation requirements.		
	to MONK course.			
Introduction to	New or inexperienced	The course is aimed at providing the new or	05-09 March 2018	£2,645
WIMS	users of WIMS	inexperienced user of WIMS with a broad	&	Excl. VAT
		understanding of the capabilities of the code and	29 Oct-02 Nov 2018	
		hands-on experience of constructing input	(5 Days)	
		specifications.		
Advanced	For those with significant	The course is aimed at providing the experienced	13-16 March 2018	£2,090
WIMS	experience of WIMS and	user of WIMS with more understanding of the	&	Excl. VAT
	who ideally have	theoretical ideas behind the code and their	06 Nov-09 Nov 2018	
	attended the introductory	implementation within the software.	(4 Days)	
	WIMS course.	·		
Introduction to	New or inexperienced	The course is aimed at providing the inexperienced	On Request	£2,090
FEAT	users of FEAT	user of the software with a broad understanding of	(4 Days)	Excl. VAT
		the capabilities of the code and to teach the efficient		
		use of FEAT in the thermal, fluids and stress		
		engineering areas.		
Introduction to	New or inexperienced	The course is aimed at providing the inexperienced	On Request	£1,750
RANKERN	users of RANKERN	user of the software with a broad understanding of the	(2.5 Days)	Excl. VAT
		capabilities of RANKERN (a 3D Point-Kernel	(
		computer program written for gamma-ray analysis).		
Introduction to	New or inexperienced	The course is aimed at providing the inexperienced	On Request	£1,350
FISPIN	users of FISPIN	user of the software with a broad understanding of	(1.5 Days)	Excl. VAT
I IOF IIN	40010 01 1 101 111	acc. c. the contract with a broad understanding of	(1.0 Days)	

BOOKING FORM

Registration: Please complete the booking form and email to: lydia.ruddy@woodplc.com

For any enquiries please telephone Lydia Ruddy / Chris Bazell: 01305 253587/ 01305 253586

REGISTRATION INFORMATION (Please print, and provide all information requested below.)

Course Title	
Course Dates	
Delegate name(s)	
Company	
Address	
Telephone number	
Email address	
Cost per delegate £	
Excluding VAT	

Payment can be made by the following:
Purchase Order made out to: Energy, Safety and Risk Consultants (UK) Ltd
Purchase Order number

Payment to be received at least 28 days in advance of the course commencement date.

Cancellations: Please note that cancellations of confirmed bookings must be made in writing and may incur cancellation charges. Cancellations received 7-14 days before the start of the course will incur a charge of 50% of the course fee. No refund can be made for cancellations received within 7 days of the start of the course. Energy, Safety and Risk Consultants (UK) Ltd. retains the right to cancel the course at any time.

Correspondence:

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