

## ANSWERS Software Service – Programme of Courses 2022

Course	Who Should Attend	Objectives	Dates	Fees (Non Residential) Excl. VAT
<b>Introduction to MCBEND</b>	New or inexperienced users of MCBEND	The course is aimed at providing the new or inexperienced user of the software with a broad understanding of the capabilities of MCBEND, covering a range of radiation transport scenarios and applications.	1-4 Feb 2022  27-30 Sep 2022 (4 Days)	<b>£2,390</b> Excl. VAT
<b>Advanced MCBEND</b>	For those with significant experience of MCBEND and who ideally have attended the introductory MCBEND course.	The course is aimed at providing the experienced user of MCBEND with more understanding of the theoretical ideas behind the code and their implementation within the software.	8-10 Feb 2022  4-6 Oct 2022 (3 Days)	<b>£2,000</b> Excl. VAT
<b>Introduction to MONK</b>	New or inexperienced users of MONK	To provide the new or inexperienced user of MONK for criticality purposes with a broad understanding of the capabilities of the code and hands-on experience of constructing input specifications.	15-18 Feb 2022  11-14 Oct 2022 (4 Days)	<b>£2,390</b> Excl. VAT
<b>Advanced MONK</b>	For those with significant experience of MONK and who ideally have attended the introductory MONK course.	The course is aimed at providing the experienced user of MONK with more understanding of the theoretical ideas behind the code and their implementation within the software.	1-3 Mar 2022  18-20 Oct 2022 (3 Days)	<b>£2,000</b> Excl. VAT
<b>Introduction to WIMS</b>	New or inexperienced users of WIMS	The course is aimed at providing the new or inexperienced user of WIMS with a broad understanding of the capabilities of the code and hands-on experience of constructing input specifications.	7-11 Mar 2022  31 Oct – 4 Nov 2022 (5 Days)	<b>£3,030</b> Excl. VAT
<b>SMR Whole Core Modelling using WIMS</b>	Experienced users of WIMS	The course is aimed at providing experienced users of WIMS with an understanding of the capabilities of the code for the whole core modelling of Small Modular Reactors. This includes development of the whole core model and simulation of the through life core behaviour, including coupled neutronic and thermal hydraulic feedback.	15-17 Mar 2022  8-10 Nov 2022 (3 Days)	<b>£2,000</b> Excl. VAT
<b>Advanced WIMS</b>	For those with significant experience of WIMS and who ideally have attended the introductory WIMS course.	The course is aimed at providing the experienced user of WIMS with more understanding of the theoretical ideas behind the code and their implementation within the software.	22-25 Mar 2022  15-18 Nov 2022 (4 Days)	<b>£2,390</b> Excl. VAT
<b>Introduction to FEAT</b>	New or inexperienced users of FEAT	The course is aimed at providing the inexperienced user of the software with a broad understanding of the capabilities of the code and to teach the efficient use of FEAT in the thermal, fluids and stress engineering areas.	On Request (4 Days)	<b>£2,390</b> Excl. VAT
<b>Introduction to RANKERN</b>	New or inexperienced users of RANKERN	The course is aimed at providing the inexperienced user of the software with a broad understanding of the capabilities of RANKERN (a 3D Point-Kernel computer program written for gamma-ray analysis).	On Request (2.5 Days)	<b>£2,000</b> Excl. VAT
<b>Introduction to FISPIN</b>	New or inexperienced users of FISPIN	The course is aimed at providing the inexperienced user of the software with a broad understanding of the capabilities of calculation of nuclide inventories.	On Request (1.5 Days)	<b>£1,545</b> Excl. VAT

**BOOKING FORM**

**Registration:** Please complete the booking form and email to: paula.miller@jacobs.com

For any enquiries please telephone Paula Miller: 01305 595527

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

<b>Course Title</b>		
<b>Course Dates</b>		
<b>Delegate Name(s)</b>		
<b>Company</b>		
<b>Address</b>		
<b>Telephone number</b>		
<b>Email address</b>		
<b>Cost per delegate £ (excluding VAT)</b>		

**For WIMS Courses Only:** Please advise which reactor types you are primarily interested in

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**Payment:** to be made via Purchase Order

Purchase Order to be made out to: **Energy, Safety and Risk Consultants (UK) Ltd**

Purchase Order number.....

**All ANSWERS training courses are subject to Jacobs Form A Terms and Conditions.**

**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:**

Energy, Safety and Risk Consultants (UK)  
Ltd.  
Kings Point House, Queen Mother Square,  
Poundbury, Dorchester, Dorset, DT1 3BW  
United Kingdom  
Tel +44 (0)1305 595500

**Registered office:**

Cottons Centre  
Cottons Lane  
London SE1 2QG  
United Kingdom  
Registered in England No. 07825532  
jacobs.com