

Introduction to Aluminium Metallurgy Course

presented by Innoval Technology



REGISTRATION FORM

Please select event date: 18th-20th October 2022 (09:00-12:30 BST)

Registration:

To register or confirm your registration please complete the form below for each delegate and send to:

Helen Forrest, Innoval Technology Limited, Beaumont Close, Banbury, OX16 1TQ, UK.
e-mail: helen.forrest@innovaltec.com

Surname (incl. Title)	
First name	
Company or Organisation	
Job title	
Address	
Telephone	
Mobile	
e-mail	

Fees: £790 + VAT if applicable.

Please indicate your preferred method of payment:

- Cheque** enclosed, payable to Innoval Technology Ltd.
- Purchase order:** Please invoice my company/organisation at the address below.

Order number	
Name (if different from above)	
Address	
Telephone	
Fax	

Important:

Course fees are payable in advance and must be received prior to the commencement of the course. Your registration is not confirmed until payment is received, and we reserve the right to withhold the joining links and training materials.

Cancellation:

Fees will be refunded, less 10% handling charge, for any cancellation received in writing 7 days prior to the course. For cancellations after this, Innoval reserves the right to charge the full rate. Substitute delegates are welcome.

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Training materials:

This training course will take place as a LIVE online event via Microsoft Teams. **Upon receipt of payment**, delegates will be sent the joining links for the sessions and the course materials in pdf format.

We are committed to running the course with a limited number of participants to facilitate a high level of presenter/participant interaction. Here are some comments from recent delegates:

"The experience and knowledge you shared with us is invaluable."

"Very deep knowledge and easy understanding method."

"I like that the questions are answered in a deep manner."

Timetable:

An example of the course timetable is provided below:

Introduction to Aluminium Metallurgy Online Training Course

DAY 1: 0900-1230 / 1300-1630 (UK)	DAY 2: 0900-1230 / 1300-1630 (UK)	DAY 3: 0900-1230 / 1300-1630 (UK)
Welcome and brief introduction to Innoval Technology	Thermal Treatments 1 (Homogenisation)	Thermal Treatments 3 (Artificial Ageing)
Introduction to Aluminium	BREAK	BREAK
BREAK	Deformation & Annealing Mechanisms (+ workshop)	Aluminium Surface Control
Aluminium Microstructure and Metallurgy Fundamentals (1)	BREAK	BREAK
BREAK	Thermal Treatments 2 (Solution Heat Treatment)	Testing & Materials Characterisation
Aluminium Microstructure and Metallurgy Fundamentals (2)		BREAK
		Final Q&A and Wrap-up