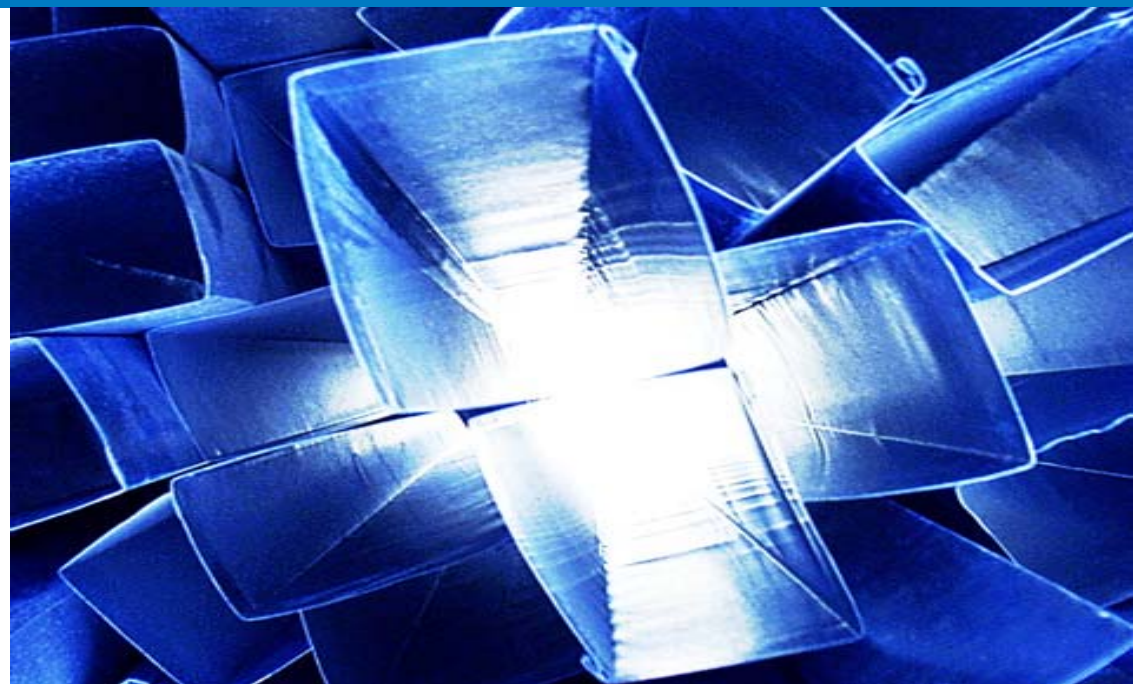


<u>Course</u>	<u>Duration</u>	<u>Cost</u>
Basics of Structural Engineering	1 Day	£300 + VAT
Carbon and Alloy Steel Metallurgy & Processing	2 Days	£600 + VAT
Combating Metallic Corrosion	2 Days	£600 + VAT
Heat Treatment for Heat Treatment Professionals	2 Days	£600 + VAT
Introduction to Corrosion	1 Day	£300 + VAT
Introduction to Fatigue	1 Day	£300 + VAT
Introduction to Heat Treatment	1 Day	£300 + VAT
Introduction to Hot/Warm Forging	1 Day	£300 + VAT
(Optional 2nd Day at £300 + VAT)		
Introduction to Non-Destructive Testing (NDT)	1 Day	£300 + VAT
Introduction to the Fracture Mechanics Approach to Fatigue Design	1 Day	£300 + VAT
Introduction to the Strain Life Approach to Fatigue Design	1 Day	£300 + VAT
Mechanical Testing of Metals	1 Day	£300 + VAT
(Optional 2nd Day at £300 + VAT)		
*Metallurgical Principles of Casting	1 Day	£300 + VAT
*Metallurgy for Absolute Beginners	1/2 Day	£195 + VAT
Metallurgy for Non Metallurgists	2 Day	£600 + VAT
Metallurgy of Special Steels, Nickel Based Superalloys and Titanium Alloys for Gas Turbine Applications	1 Day	£300 + VAT
Management Development Programme	6 Days	£1600 + VAT
(for out of region clients £900 + VAT for SMF Yorkshire and Humber based clients)		
Nickel Metallurgy	1 Day	£375 + VAT
*Quality Assurance	1 Day	£300 + VAT
Stainless Steels; Manufacture, Metallurgy & Applications	1 Day	£300 + VAT
Titanium Metallurgy	1 Day	£375 + VAT
Welding of Steel	1 Day	£300 + VAT

For further information email skills@namtec.co.uk



* not yet submitted for IOM3 approval



TECHNICAL TRAINING COURSE PROGRAMME 2010

NAMTEC Technical Training Courses 2010

JANUARY

19th - 21st
26th
MSc Steel Products and Applications
Metallurgy for Absolute Beginners (1/2 day)

FEBRUARY

9th and 10th
16th
18th & 19th
23rd
Metallurgy for Non-Metallurgists
Nickel Metallurgy
Management Development Programme (Part One)
Titanium Metallurgy

MARCH

9th
16th and 17th
22nd & 23rd
23rd
Introduction to Heat Treatment
Heat Treatment for Heat Treatment Professionals
Management Development Programme (Part Two)
Basics of Structural Engineering

APRIL

7th
13th and 14th
13th - 15th
20th
28th and 29th
Introduction to Corrosion
Combating Metallic Corrosion
MSc High Strength Aerospace Metallic Materials
Metallurgy for Absolute Beginners (1/2 day)
Metallurgy for Non-Metallurgists

MAY

5th & 6th
11th - 13th
12th & 13th
25th
Management Development Programme (Part Three)
Heat Treatment, Principles and Practice
Introduction to Hot/Warm Forging
Metallurgical Principles of Casting

JUNE

8th
22nd
Welding of Steel
Introduction to Non Destructive Testing

JULY

6th & 7th
6th - 8th
13th
20th
27th
Mechanical Testing of Metals
Sustainability Energy and the Environment
Introduction to Fatigue
Introduction to the Strain Life Approach to Fatigue Design
Introduction to the Fracture Mechanics Approach to Fatigue Design

SEPTEMBER

7th and 8th
21st
Applications
Metallurgy for Non-Metallurgists
Stainless Steels Manufacture, Metallurgy and Applications

OCTOBER

5th
12th and 13th
26th
Introduction to Heat Treatment
Heat Treatment for Heat Treatment Professionals
Metallurgy of Special Steels Nickel based Superalloys and Titanium Alloys for Gas Turbine Applications

NOVEMBER

9th and 10th
17th
23rd
Carbon and Alloy Steel Metallurgy and Applications
Titanium Metallurgy
Nickel Metallurgy

DECEMBER

7th
7th - 9th
14th & 15th
Metallurgy for Absolute Beginners
Continuous Improvement
Metallurgy for Non Metallurgists

To **register your interest** in any of the courses, please complete the following and return to NAMTEC, Swinden House, Moorgate Road, Rotherham S60 3AR or fax to 01709 724999. Alternatively, you can book online at www.namtec.co.uk

Name:

Job Title:

Company:

Telephone:

Email Address:

Please see individual course details for enrolment fees.

Fees must be paid in advance of the course.

Payment by cheque made payable to: NAMTEC Ltd

Alternatively, to pay by credit card please call Claire Hallam on 01709 723955