



# Training Courses

## 2012 Diary

<p><b>January</b></p> <p>10th Introduction to Metals 17th &amp; 18th Metallurgy for Non-Metallurgists 19th Nickel Metallurgy</p>	<p><b>February</b></p> <p>2nd Metallurgy for Beginners</p>	<p><b>March</b></p> <p>13th Introduction to Heat Treatment 13th &amp; 14th Machining Processes for Metals 14th &amp; 15th Metallurgy for the Engineer 20th &amp; 21st An Introduction to Metal and Alloy Selection 22nd Failure Analysis and Prevention 28th Introduction to Hot/Warm Forging</p>
<p><b>April</b></p> <p>3rd Introduction to Metals 5th Titanium Metallurgy 10th &amp; 11th Heat Treatment for Professionals 17th &amp; 18th Metallurgy for Non-Metallurgists, ABERDEEN 24th - 26th Melting, Refining and Continuous Casting of Steel 25th &amp; 26th Metals for Aerospace 25th &amp; 26th Metallurgy for Non-Metallurgists</p>	<p><b>May</b></p> <p>8th Metallurgy for Beginners 10th Introduction to Metalforming Processes 15th &amp; 16th Mechanical Testing 22nd Subsea Applications of Metals, ABERDEEN 23rd Nickel Metallurgy 28th &amp; 29th Metallurgy for Non-Metallurgists, BIRMINGHAM 29th &amp; 30th Introduction to Powder Metallurgy</p>	<p><b>June</b></p> <p>6th &amp; 7th Metallurgical Principles of Castings 12th Introduction to Corrosion 13th &amp; 14th Carbon &amp; Alloy Steel Metallurgy 19th &amp; 20th Corrosion in Subsea Environments, ABERDEEN 19th - 21st Steel Products and Applications 20th &amp; 21st Metallurgy for the Engineer 27th &amp; 28th Subsea Applications of Metals</p>
<p><b>July</b></p> <p>4th &amp; 5th Heat Treatment for Professionals, BIRMINGHAM 4th &amp; 5th Machining Processes for Metals 10th &amp; 11th Metallurgy for Non-Metallurgists 18th Introduction to Metals 25th Introduction to Non-Destructive Testing</p>	<p><b>August</b></p> <p>9th Metallurgy for Beginners 28th Failure Analysis and Prevention</p>	<p><b>September</b></p> <p>4th Introduction to Heat Treatment 11th - 13th Sustainability Energy &amp; Environment 11th &amp; 12th Introduction to Metal and Alloy Selection 25th &amp; 26th Metallurgy for the Engineer</p>
<p><b>October</b></p> <p>9th Introduction to Metals 16th &amp; 17th Metallurgy for Non-Metallurgists 23rd &amp; 24th Heat Treatment for Professionals 30th &amp; 31st Metals for Aerospace</p>	<p><b>November</b></p> <p>1st Introduction to Metalforming Processes 13th Metallurgy for Beginners 13th - 15th Continuous Improvement 14th Introduction to Corrosion 20th Titanium Metallurgy</p>	<p><b>December</b></p> <p>5th Nickel Metallurgy 11th &amp; 12th Metallurgy for the Engineer</p>

For further information please call 01709 723754 visit [www.namtec.co.uk/training](http://www.namtec.co.uk/training) or email [training@namtec.co.uk](mailto:training@namtec.co.uk)

Unless otherwise indicated, courses are held at Swinden House in Rotherham, South Yorkshire