

Bently Nevada* Training Update

We have a great lineup of classes for Bently Nevada customers in May and June this year! See the schedule below. For more information and to register, [click here](#) to visit our training website. Also, stay tuned for the launch of our brand-new training website coming this summer.

Two of our June courses provide advanced training on skills to diagnose and solve complex machinery problems:

In **Advanced Machinery Dynamics**, participants study case histories highlighting vibration documentation, analysis, and machine malfunction corrective.

Advanced Field Balancing is a multi-instructor-led course providing participants a deep understanding of balancing methods and confidence with hands-on practice on test rotors.

These classes can provide a skill development path for your highly technical engineers. Participants put theory into practice through case studies, demonstrations, and workshops. When your employees complete these courses, you'll maximize the benefit of your Bently Nevada equipment and strengthen the diagnostic capabilities of your organization.

MAY		
System 1 for Turbo Machinery	Melbourne, Australia	2 – 3 May
3500 Operation and Maintenance	Shanghai, China	5 – 11 May
3500 System Operation & Maintenance & System 1 Fundamentals	Cairo, Egypt	6 – 10 May
ISO 18436 Category II Intermediate Vibration Analyst	Dhahran, Saudi Arabia	6 – 10 May
ISO 18436 Category II Intermediate Vibration Analyst	Melbourne, Australia	7 – 11 May
Machinery Diagnostics	Madrid, Spain	7 – 11 May
System 1 for Portables	Houston, Texas	15 – 17 May
System 1 Version 6 (Classic)	Singapore	15 – 17 May
3500 Operation and Maintenance	Manchester, UK	15 – 17 May
System 1 Version 6 (Classic)	Shanghai, China	15 – 18 May
Balancing Principles	Houston, Texas	18 May
Machinery Diagnostics	Singapore	21 – 25 May
Machinery Diagnostics	Shanghai, China	21 – 25 May
ISO 18436 Category III Advanced Vibration Analyst	Shanghai, China	28 May – 1 June

JUNE		
3500 Operation and Maintenance	Shanghai, China	4 – 8 June
3500 Operation and Maintenance	Houston, Texas	4 – 6 June
ADRE 408 Sxp/ 408 DSPi	Elblag, Poland	5 – 7 June
System 1 Version 6 (Classic)	Manchester, UK	5 – 7 June
3500 Turbine Supervisory Instrumentation	Houston, Texas	7 – 8 June
Advanced Machinery Dynamics	Houston, Texas	11 – 15 June
Machinery Diagnostics	Nantes, France	11 – 15 June
Reciprocating Compressor CMD	Florence, Italy	12 – 14 June
System 1 Turbo	Houston, Texas	12-14 June
Advanced Field Balancing	Minden, Nevada	18 – 20 June
ADRE 408 Sxp/ 408 DSPi	Perth, Australia	19 – 21 June
Advanced Electric Motors	Valencia, Spain	26 – 28 June
3500 Operation and Maintenance	Moscow, Russia	25 – 29 June
Machinery Diagnostics	Minden, Nevada	25 – 29 June
Advanced Ascent	Houston, Texas	26 – 28 June
System 1 Version 6 (Classic)	Shanghai, China	26 – 29 June

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