

2023 TRAINING PLANNING North America



Dates are subject to change. Refer to courses dates on bentlytraining.com

COURSE	LANGUAGE	PLACE	STARTING DATE	ENDING DATE	DURATION
MONITORING					
Fundamentals of vibration measurements	English	US Houston	6-Mar-23	7-Mar-23	14 Hours
Fundamentals of vibration measurements	English	US Minden	13-Nov-23	14-Nov-23	14 Hours
Fundamentals of vibration for Portables	English	US Houston	10-Jul-23	11-Jul-23	14 Hours
3500 Operation & Maintenance	English	US Houston	8-Mar-23	10-Mar-23	21 Hours
3500 Operation & Maintenance	English	US Minden	16-May-23	18-May-23	21 Hours
3500 Operation & Maintenance	English	US Houston	19-Jun-23	21-Jun-23	21 Hours
3500 Operation & Maintenance	English	US Minden	15-Nov-23	17-Nov-23	21 Hours
3500 Operation & Maintenance	English	US Houston	14-Dec-23	16-Dec-23	21 Hours
3500 for TSI Applications	English	US Houston	22-Jul-23	23-Jul-23	14 Hours
3500 Operation & Maintenance and System 1	English	US Minden	17-Jul-23	21-Jul-23	35 Hours
3500 Operation & Maintenance and System 1	English	US Houston	23-Oct-23	27-Oct-23	35 Hours
Orbit 60 monitoring system	English	US Houston	11-Mar-23	13-Mar-23	21 Hours
Orbit 60 monitoring system	English	US Houston	29-Aug-23	31-Aug-23	21 Hours
System 1	English	US Houston	21-Mar-23	23-Mar-23	21 Hours
System 1	English	US Minden	23-May-23	25-May-23	21 Hours
System 1	English	US Houston	19-Sep-23	21-Sep-23	21 Hours
System 1 for Portables	English	US Houston	12-Jul-23	14-Jul-23	21 Hours
ADRE 408 DSPi/Sxp	English	US Houston	18-Apr-23	20-Apr-23	21 Hours
3500 Troubleshooting self-paced videos	e-Learning				
DIAGNOSTICS					
Machinery Diagnostics methodology	English	US Houston	27-Mar-23	31-Mar-23	35 Hours
Machinery Diagnostics methodology	English	US Minden	22-May-23	26-May-23	35 Hours
Machinery Diagnostics methodology	English	US Houston	24-Jul-23	28-Jul-23	35 Hours
Machinery Diagnostics methodology	English	US Minden	18-Sep-23	22-Sep-23	35 Hours
Reciprocating Compressor CMD	English	US Houston	18-Apr-23	20-Apr-23	21 Hours
All Machinery Courses in English, Portuguese and Spanish Upon request					
MOBIUS CERTIFICATION TRAINING					
ISO 18436 Category I - Junior Vibration Analyst*	English - Spanish Upon Request				
ISO 18436 Category II - Intermediate Vibration Analyst*	English - Spanish Upon Request				
ISO 18436 Category III - Senior Vibration Analyst*	English - Spanish Upon Request				
ISO 18436 Category IV - Expert Vibration Analyst	English Upon Request				

* Training material in English