

2022 TRAINING PLANNING Americas



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

COURSE	LANGUAGE	PLACE	STARTING DATE	ENDING DATE	DURATION
MACHINERY MONITORING					
Fundamentals of Vibration	English	US Minden	18-Apr-22	19-Apr-22	14 Hours
Fundamentals of Vibration	English	US Houston	8-Aug-22	9-Aug-22	14 Hours
Fundamentals of Vibration for Portables	English	US Houston	9-May-22	10-May-22	14 Hours
3500 Operation & Maintenance	English	US Minden	10-Jan-22	12-Jan-22	21 Hours
3500 Operation & Maintenance	English	US Houston	9-Mar-22	11-Mar-22	21 Hours
3500 Operation & Maintenance	English	US Minden	20-Apr-22	22-Apr-22	21 Hours
3500 Operation & Maintenance	Spanish	Remote	25-Apr-22	29-Apr-22	21 Hours
3500 Operation & Maintenance	Portuguese	Remote	16-May-22	20-May-22	21 Hours
3500 Operation & Maintenance	English	US Houston	13-Jun-22	15-Jun-22	21 Hours
3500 Operation & Maintenance	English	US Minden	11-Jul-22	13-Jul-22	21 Hours
3500 Operation & Maintenance	English	US Houston	10-Aug-22	12-Aug-22	21 Hours
3500 Operation & Maintenance	English	CA Leduc	16-Aug-22	18-Aug-22	21 Hours
3500 Operation & Maintenance	Spanish	Remote	24-Oct-22	28-Oct-22	21 Hours
3500 Operation & Maintenance	English	CA Leduc	8-Nov-22	10-Nov-22	21 Hours
3500 Operation & Maintenance	English	US Houston	6-Dec-22	8-Dec-22	21 Hours
3500 for TSI Applications	English	US Houston	16-Jun-22	17-Jun-22	14 Hours
3500 for TSI Applications	English	US Minden	14-Jul-22	15-Jul-22	14 Hours
Orbit 60 monitoring system	English	US Houston	17-May-22	19-May-22	21 Hours
System 1 for Portables	English	US Houston	11-May-22	13-May-22	21 Hours
System 1 for Turbomachinery	English	US Houston	15-Mar-22	17-Mar-22	21 Hours
System 1 for Turbomachinery	English	CA Leduc	12-Apr-22	14-Apr-22	21 Hours
System 1 for Turbomachinery	English	Remote	18-Apr-22	21-Apr-22	21 Hours
System 1 for Turbomachinery	Portuguese	Remote	6-Jun-22	10-Jun-22	21 Hours
System 1 for Turbomachinery	Spanish	Remote	13-Jun-22	17-Jun-22	21 Hours
System 1 for Turbomachinery	English	US Houston	21-Jun-22	23-Jun-22	21 Hours
System 1 for Turbomachinery	English	US Minden	13-Sep-22	15-Sep-22	21 Hours
System 1 for Turbomachinery	English	CA Leduc	13-Sep-22	15-Sep-22	21 Hours
System 1 for Turbomachinery	Portuguese	Remote	14-Nov-22	18-Nov-22	21 Hours
System 1 for Turbomachinery	English	US Houston	15-Nov-22	17-Nov-22	21 Hours
System 1 for Turbomachinery	English	CA Leduc	22-Nov-22	24-Nov-22	21 Hours
System 1 for Turbomachinery	Spanish	Remote	28-Nov-22	2-Dec-22	21 Hours
System 1 for Turbomachinery	English	Remote	29-Nov-22	2-Dec-22	21 Hours
3500 O&M and System 1 for Turbomachinery	English	CA Leduc	20-Jun-22	24-Jun-22	35 Hours
3500 O&M and System 1 for Turbomachinery	English	US Minden	18-Jul-22	22-Jul-22	35 Hours
3500 O&M and System 1 for Turbomachinery	English	CA Leduc	17-Oct-22	21-Oct-22	35 Hours
ADRE 408 DSPi/Sxp	Spanish	Remote	7-Mar-22	11-Mar-22	35 Hours
ADRE 408 DSPi/Sxp	Portuguese	Remote	1-Aug-22	5-Aug-22	35 Hours
3500 Troubleshooting self-paced videos	e-Learning				

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COURSE	LANGUAGE	PLACE	STARTING DATE	ENDING DATE	DURATION
MACHINERY DIAGNOSTICS & MANAGEMENT					
Machinery Diagnostics	English	US Houston	28-Mar-22	1-Apr-22	35 Hours
Machinery Diagnostics	Spanish	Remote	25-Apr-22	29-Apr-22	35 Hours
Machinery Diagnostics	English	US Houston	16-May-22	20-May-22	35 Hours
Machinery Diagnostics	English	US Houston	11-Jul-22	15-Jul-22	35 Hours
Machinery Diagnostics	Portuguese	Remote	11-Jul-22	15-Jul-22	35 Hours
Machinery Diagnostics	Spanish	Remote	5-Sep-22	9-Sep-22	35 Hours
Reciprocating Compressor CMD	English	US Houston	26-Jul-22	28-Jul-22	21 Hours
Applied Diagnostics Workshop	Spanish	Remote	12-Dec-22	16-Dec-22	35 Hours
Advanced Machinery Dynamics	English	US Houston	18-Jul-22	22-Jul-22	35 Hours