

2022 TRAINING PLANNING

Europe & Russia



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	Remote	6-Apr-22	7-Apr-22	14 Hours
Fundamentals of Vibration	German	DE Frankfurt	13-Sep-22	14-Sep-22	14 Hours
Fundamentals of Vibration	English	IT Florence	20-Sep-22	21-Sep-22	14 Hours
3500 Operation & Maintenance	Russian	RU Moscow	28-Feb-22	2-Mar-22	21 Hours
3500 Operation & Maintenance	Russian	RU Moscow	21-Mar-22	23-Mar-22	21 Hours
3500 Operation & Maintenance	English	UK Warrington	3-May-22	5-May-22	21 Hours
3500 Operation & Maintenance	Russian	RU Moscow	9-Aug-22	11-Aug-22	21 Hours
3500 Operation & Maintenance	German	DE Frankfurt	6-Sep-22	8-Sep-22	21 Hours
3500 Operation & Maintenance	Polish	PL Zakopane	20-Sep-22	22-Sep-22	21 Hours
3500 Operation & Maintenance	Spanish	ES Madrid	20-Sep-22	22-Sep-22	21 Hours
3500 Operation & Maintenance	English	UK Warrington	4-Oct-22	6-Oct-22	21 Hours
3500 Operation & Maintenance	English	NL Delft	5-Oct-22	7-Oct-22	21 Hours
3500 Operation & Maintenance	French	FR Nantes	11-Oct-22	13-Oct-22	21 Hours
3500 Operation & Maintenance	Italian	IT Florence	25-Oct-22	27-Oct-22	21 Hours
3500 Operation & Maintenance	English	GR Athenes	6-Dec-22	8-Dec-22	21 Hours
Orbit 60 monitoring system	English	NL Delft	17-May-22	19-May-22	21 Hours
Orbit 60 monitoring system	English	NO Bergen	6-Sep-22	8-Sep-22	21 Hours
System 1 Fundamentals	English	HU Budapest	22-Nov-22	24-Nov-22	21 Hours
System 1 for Turbomachinery	English	Remote	14-Mar-22	18-Mar-22	21 Hours
System 1 for Turbomachinery	Russian	RU Moscow	15-Mar-22	17-Mar-22	21 Hours
System 1 for Turbomachinery	English	HU Budapest	3-May-22	5-May-22	21 Hours
System 1 for Turbomachinery	Spanish	ES Madrid	10-May-22	12-May-22	21 Hours
System 1 for Turbomachinery	French	FR Limonest	31-May-22	2-Jun-22	21 Hours
System 1 for Turbomachinery	English	Remote	29-Aug-22	2-Sep-22	21 Hours
System 1 for Turbomachinery	Polish	PL Elblag	6-Sep-22	8-Sep-22	21 Hours
System 1 for Turbomachinery	English	AZ Baku	13-Sep-22	15-Sep-22	21 Hours
System 1 for Turbomachinery	German	DE Frankfurt	11-Oct-22	13-Oct-22	21 Hours
System 1 for Turbomachinery	English	UK Aberdeen	15-Nov-22	17-Nov-22	21 Hours
System 1 for Turbomachinery	English	NL Delft	29-Nov-22	1-Dec-22	21 Hours
System 1 for Turbomachinery	Russian	RU Moscow	6-Dec-22	8-Dec-22	21 Hours
3500 O&M and System 1 Fundamentals	Russian	RU Moscow	30-May-22	3-Jun-22	35 Hours
3500 O&M and System 1 Fundamentals	Russian	RU Moscow	7-Nov-22	11-Nov-22	35 Hours
Decision Support fundamentals	English	Remote	8-Sep-22	9-Sep-22	14 Hours
Using System 1 Bently Performance	English	Remote	13-Sep-22	15-Sep-22	21 Hours
3500 Troubleshooting self-paced videos	e-Learning				

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MACHINERY DIAGNOSTICS & MANAGEMENT					
Machinery Diagnostics	English	UK Aberdeen	2-May-22	6-May-22	35 Hours
Machinery Diagnostics	Russian	RU Moscow	16-May-22	20-May-22	35 Hours
Machinery Diagnostics	English	GR Athenes	27-Jun-22	1-Jul-22	35 Hours
Machinery Diagnostics	English	AZ Baku	25-Jul-22	29-Jul-22	35 Hours
Machinery Diagnostics	English	Remote	22-Aug-22	26-Aug-22	35 Hours
Machinery Diagnostics	English	IT Florence	26-Sep-22	30-Sep-22	35 Hours
Machinery Diagnostics	English	UK Aberdeen	7-Nov-22	11-Nov-22	35 Hours
Machinery Diagnostics	Russian	RU Moscow	14-Nov-22	18-Nov-22	35 Hours
Machinery Diagnostics	French	FR Nantes	21-Nov-22	25-Nov-22	35 Hours
Machinery Diagnostics	English	NL Delft	21-Nov-22	25-Nov-22	35 Hours
Machinery Diagnostics	Polish	PL Elblag	21-Nov-22	25-Nov-22	35 Hours
Machinery Diagnostics	German	DE Frankfurt	5-Dec-22	9-Dec-22	35 Hours
Machinery Diagnostics	Spanish	ES Madrid	12-Dec-22	16-Dec-22	35 Hours
Reciprocating Compressor CMD	English	Remote	6-Sep-22	9-Sep-22	21 Hours
Reciprocating Compressor CMD	English	GR Athenes	15-Nov-22	17-Nov-22	21 Hours
Applied Diagnostics Workshop	English	IT Florence	10-Oct-22	14-Oct-22	35 Hours
Advanced Electric Motors W.	English	ES Valencia	28-Jun-22	30-Jun-22	21 Hours
Advanced Field Balancing	English	IT Florence	17-Oct-22	21-Oct-22	35 Hours
Advanced Machinery Dynamics	English	IT Florence	3-Oct-22	7-Oct-22	35 Hours
All Machinery Courses in English, French, German, Italian, Norwegian, Polish, Russian and Spanish Upon request					
MOBIUS ISO 18436 CERTIFICATION TRAINING					
ISO 18436 Category I – Basic Vibration Analyst*	English – Russian Upon Request				
ISO 18436 Category II – Intermediate Vibration Analyst*	English – Russian Upon Request				
ISO 18436 Category III – Advanced Vibration Analyst*	English – Russian Upon Request				

* Training material in English