Service and support

2024 technical training course calendar Environmental and process monitoring instruments

Flow	computers & meters	Days	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
F111	AutoXP Flow Computer	2	Scheduled at customer request												
F401	Advanced AutoPILOT PRO Flow Computer	2	Scheduled at customer request												
F402	AutoExec Flow Computer	2					Schedu	led at cu	ustomer	request					
F403	AutoFLEX Flow Computer	2					Schedu	led at cu	ustomer	request					
Gas	analyzers & systems	Days	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
G100	Gas Analyzers 42i, 43i, 48i, 410i combo basic operations & maintenance (sub 49i for 410i)	3*		20 th			21 st			20 th			19 th		
G101	Model 42i NO-NO ₂ -NOX Analyzer basic operations & maintenance	1		20 th			21 st			20 th			19 th		
G102	Model 43i SO ₂ Analyzer basic operations & maintenance	1		21 st			22 nd			21 st			20 th		
G103	Model 48i CO Analyzer basic operations & maintenance	1		21 st			22 nd			21 st			20 th		
G104	Model 410i CO ₂ Analyzer basic operations & maintenance	1		22 nd			23 rd			22 nd			21 st		
G105	Model 49i Ozone Analyzer basic operations & maintenance	1		22 nd			23 rd			22 nd			21 st		
G110	Gas Analyzers 42iQ, 43iQ, 48iQ, 410iQ combo basic operations & maintenance (sub-49iQ for 410iQ)	3*			19 th			25 th			17 th			17 th	
G111	42iQ NO-NO ₂ -NOX Analyzer basic operations & maintenance	1			19 th			25 th			17 th			17 th	
G112	43iQ SO ₂ Analyzer basic operations & maintenance	1			20 th			26 th			18 th			18 th	
G113	48iQ CO Analyzer basic operations & maintenance	1			20 th			26 th			18 th			18 th	
G114	410iQ CO ₂ Analyzer basic operations & maintenance	1			21 st			27 th			19 th			19 th	
G115	49iQ Ozone Analyzer basic operations & maintenance	1			21 st			27 th			19 th			19 th	
G117	146iQ Multi-Gas Calibrator basic operations & maintenance	1					Schedu	led at cu	ustomer	request					
Indus	strial hygiene	Days	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	

 24^{th}

 24^{th}

 24^{th}

E113 TVA2020 Analyzer basic operations & maintenance

thermo scientific

 23^{th}

Parti	culate samplers	Days	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
A101	TEOM 1405 and 1405-D Monitors operations & maintenance	1					Schedul	led at cu	ustomer	request				
A102	TEOM 1405F & 1405-DF Monitors operations & maintenance	1.5					Schedul	led at cu	ustomer	request				
A103	Partisol 2000i and 2000id operations & maintenance	1					Schedul	led at cu	ustomer	request				
A104	Partisol 2025i and 2025id operations & maintenance	1					Schedul	led at cu	ustomer	request				
A105	5014i BETA Monitor operations & maintenance	1					Schedul	led at cu	ustomer	request				
A106	5030i SHARP Monitor operations & maintenance	1					Schedul	led at cu	ustomer	request				
A108	5028i BETA Monitor operations & maintenance	1					Schedul	led at cu	ustomer	request				
A109	5014iQ / 5030iQ operations & maintenance	1					Schedul	led at cu	ustomer	request				
E201	TEOM 1405 operations & maintenance (webinar)	0.5					Schedul	led at cu	ustomer	request				
E202	TEOM 1405 technical & diagnostic (webinar)	0.5					Schedul	led at cu	ustomer	request				
E203	Partisol 2025i Sequential Air Sampler operations & maintenance (webinar)	0.5					Schedul	led at cu	ustomer	request				
E204	Partisol 2025i Sequential Air Sampler technical & diagnostic (webinar)	0.5					Schedul	led at cu	ustomer	request				
E205	TEOM 1405F operations & maintenance (webinar)	0.5					Schedul	led at cu	ustomer	request				
E206	TEOM 1405F technical & diagnostic (webinar)	0.5					Schedul	led at cu	ustomer	request				
E207	Model 5014i operations & maintenance (webinar)	0.5					Schedul	led at cu	ustomer	request				
E208	Model 5014i technical & diagnostic (webinar)	0.5					Schedul	led at cu	ustomer	request				
E209	Model 5030i operations & maintenance (webinar)	0.5					Schedul	led at cu	ustomer	request				
E210	Model 5030i technical & diagnostic (webinar)	0.5					Schedul	led at cu	ustomer	request				
E211	TEOM 1405DF operations & maintenance (webinar)	0.5					Schedul	led at cu	ustomer	request				
E212	TEOM 1405DF technical & diagnostic (webinar)	0.5					Schedul	led at cu	ustomer	request				
E213	Model 2000i operations & maintenance self-paced training module (webinar)	0.5					Schedul	led at cu	ustomer	request				
E215	5028i operations & maintenance training (webinar)	0.5					Schedul	led at cu	ustomer	request				
E216	5028i technical & diagnostic training (webinar)	0.5					Schedul	led at cu	ustomer	request				
E217	Model 1405D operations & maintenance training (webinar)	0.5					Schedul	led at cu	ustomer	request				
E218	Model 1405D technical & diagnostic training module (webinar)	0.5					Schedul	led at cu	ustomer	request				
E219	5014iQ / 5030iQ operations & maintenance (webinar)	0.5					Schedul	led at cu	ustomer	request				
E220	5014iQ / 5030iQ technical & diagnostic (webinar)	0.5					Schedul	led at cu	ustomer	request				

Thermo Fisher

Instructor-led webinar options are available

Radia	ation safety	Days	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
R141	Radiation safety / awareness	0.5		Scheduled at customer request										
R302	20-hour radiation safety officer refresher	2.5		6 th			21 st			20 th				3 rd
R402	40-hour radiation safety officer course	5	8 th / 29 th		4 th	15 th	6 th	10 th	15 th	12 th	23 rd		18 th	9 th
R441	8-hour authorized user	1					Schedu	led at cu	ustomer	request				
MAX FTIR		Days	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
M101	MAX-IR operations & maintenance (webinar)	0.25					Schedu	lled at cu	ustomer	request				
M111	MAX-IR operations & maintenance	1					Schedu	lled at cu	ustomer	request				
M102	EMS-10 operations & maintenance (webinar)	0.25					Schedu	lled at cu	ustomer	request				
M112	EMS-10 operations & maintenance	2					Schedu	lled at cu	ustomer	request				
M103	MAX-iAQ operations & maintenance (webinar)	0.25					Schedu	lled at cu	ustomer	request				
M113	MAX-iAQ operations & maintenance	2					Schedu	lled at cu	ustomer	request				
M104	MAX-Bev operaions & maintenance (webinar)	0.25					Schedu	lled at cu	ustomer	request				
M114	MAX-Bev operaions & maintenance	2		Scheduled at customer request										
M105	MAX-Acquisition Software (webinar)	0.25		Scheduled at customer request										
Process analyzers		Days	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

Process analyzers		Days	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
P105	Prima Pro	2	24 th			3 rd			10 th			2 nd		
P106	Prima BT	2		Scheduled at customer request										
P108	Sentinel Pro	2		Scheduled at customer request										
P401	SOLA II	1		7 th				19 th			11 th			
P402	SOLA II Flare	1					Schedu	iled at ci	ustomer	request				
P405	SOLA iQ	1		14 th			15 th		24 th			23 rd		
P450	APIX/APIMS dQ and APIX/APIMS Quattro	Online	Self-paced e-Learning available											

Wins	ford UK classes	Days	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
P105	Prima Pro	2		Scheduled at customer request										
P106	Prima BT	2		Scheduled at customer request										
P108	Sentinel Pro	2		Scheduled at customer request										
P401	SOLA II	1					Schedu	led at cu	ustomer	request				
P402	SOLA II Flare	1					Schedu	led at cu	ustomer	request				
P405	SOLA iQ	1		Scheduled at customer request										
P450	APIX/APIMS dQ and APIX/APIMS Quattro	Online					Self-pac	ced e-Le	earning a	available				



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