

Knoxville Training Schedule - 2021

To enroll, Click Here

															1
Courses	Course #	CEU's	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	l
AMS Machinery Manager Software		1 1		ı		ı	ı				T			T	ĺ
Introduction to AMS Machinery Manager	2068	2.8						7 - 11		9 - 13	13 - 17			6 - 10	1
Intermediate AMS Machinery Manager	2074	2.8						14 - 18		16 - 20			1 - 5	6 - 10	ĺ
Advanced AMS Machinery Manager	2070	2.8							19 - 23						ĺ
AMS Machinery Manager Database Optimization	2003	2.8										18 - 22			
Customizing Analysis Parameter Sets	2004	2.1								3 - 5			16 - 18		New Course
Plantweb TM Optics															
Introduction to Plantweb [™] Optics	2040	1.4											8 - 9		New Course
AMS Machine Works	2042	1.4								10-11			10 - 11		New Course
Wireless Transmitter															i
AMS 9420 Wireless Vibration Transmitter for AMS Machinery Manager	2025	1.4									8 - 9				ĺ
Machinery Health Analyzer															i
Advanced AMS 2140	2094	2.1											16 - 18		j
Introduction to AMS 2140	2076	1.4					19 - 20		14 - 15		29 - 30		3 - 4		j
Introduction to Vibration and AMS 2140	2014	2.8					17 - 20		12 - 15		27 - 30		1 - 4		j
Vibration Analysis															İ
Introduction to Vibration	2069	1.4					17 - 18		12 - 13		27 - 28		1 - 2		1
Vibration Analysis, Category I	2031	3.0					10 - 13	14 - 17	12 - 15	16 - 19	20 - 23	25 - 28		13 - 16	ĺ
Vibration Analysis, Category II	2032	2.8						21 - 24	26 - 29	23 - 26		11 - 14	8 - 11	13 - 16	ĺ
Vibration Analysis, Category III	2033	2.8										4 - 7			1
Vibration Analysis, Category IV Introduction	2034	4.0									13 - 17				New Course
Vibration Analysis, Category IV Advanced	2044	3.2									20 - 23				New Course
PeakVue™ Analysis & Autocorrelation	2035	2.1							27 - 29			19 - 21			
Reciprocating Equipment Analysis	2050	2.1								3 - 5					New Course
Time Waveform Analysis	2051	2.1						22 - 24					30	-> 2	New Course
Vibration Analyst Exam															
Category I Exam	2021EX	NA					14	18	16	20	24	29		17	ĺ
Category II Exam	2022EX	NA						25	30	27		15	12	17	1
Category III Exam	2023EX	NA										8			ĺ
Category IV Exam	2024EX	NA									24				ĺ
Online Monitoring															İ
Online Prediction Operation & Maintenance	2088	2.8						28-	→ 2	30	→ 3				ĺ
AMS 6500 ATG Operation & Maintenance	2086	2.1						8 - 10				5 - 7			1
Introduction to AMS Asset Monitor	2095	0.7									28				New Course
Turbomachinery Diagnostics	2089	2.8										11 - 15			
Corrective															i
Balancing Theory & Applications with AMS 2140	2016	2.8					24 - 27		19 - 22	30-	-> 2		30-	→3	1
Lubrication															
Lubrication Level I & II (with Certification Exam)	2082	2.1								23 - 25					1
Wear Debris Analysis	2084	1.4								26 - 27					1
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For additional information, check out our website at www.emerson.com/en-us/automation/services-consulting/educational-services/ams-training, or contact us at 800-675-4726 or mhm.training@emerson.com



2021 Virtual Classroom Training Schedule

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																-
Courses	Course #	CEU's	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Start/End Time	
AMS Machinery Manager Software																
Introduction to AMS Machinery Manager	2068V	2.8	18-21	8 - 11	15 - 19	26 - 29	17 - 20					25 - 28				
Intermediate AMS Machinery Manager	2074V	2.8		22 - 25		19 - 22	3 - 6				27 - 30					
Advanced AMS Machinery Manager	2070V	2.8				5 - 9										
AMS Machinery Manager Database Optimization	2003V	2.8			15 - 19			28 —	→ 1							
Customizing Analysis Parameter Sets	2004V	2.1			30-	-> 1										New Course
AMS Machine Works															0:20 AM to 4:20 DM EST Doile	
Introduction to Plantweb TM Optics	2040V	1.4					17 - 18								8:30 AM to 4:30 PM EST Daily	New Course
AMS Machine Works	2042V	1.4	19 - 20				19 - 20									New Course
Machinery Health Analyzer											<u>'</u>					
Introduction to Vibration and the AMS 2140	2014V	2.8		1 - 4		5 - 8		1 - 4		2 - 5						
Advanced AMS 2140	2094V	2.1				27 - 29									1	
Vibration Analysis											<u>'</u>					
Vibration Analysis, Category I	2031V	3	25 - 28	15 - 18	22 - 25	12 - 15	10 - 13		26 - 29				15 - 18		8:00 AM to 4:30 PM EST Daily	1
Vibration Analysis, Category II	2032V	2.8		15 - 18	22 - 25	19 - 22	10 - 13				13 - 16					
Vibration Analysis, Category III	2033V	2.8				19 - 22									8:30 AM to 4:30 PM EST Daily	
PeakVue™ Analysis & Autocorrelation	2035V	2.1				13 - 15									0.50 7 W to 4.50 1 W 201 Bully	
Time Waveform Analysis	2051V	2.1			9 - 11											New Course
Vibration Analyst Exam		1	1							î						4
Category I Exam	2021EX	NA	29	19	26	16	14		30				19		2-hour exam, after course 2031	
Category II Exam	2022EX	NA		19	26	23	14				17				3-hour exam, after course 2032	
Category III Exam	2023EX	NA				23									4-hour exam, after course 2033	
Online Monitoring																
Online Prediction Operation & Maintenance	2088V	2.8			9 - 11										8:30 AM to 4:30 PM EST Daily	
Lubrication																
Lubrication Level I & II (with Certification exam)	2082V	2.1		22 - 24											8:30 AM to 4:30 PM EST Daily	

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Please note that course start and end time is per Eastern Standard Time (EST).



2021 Training Schedule - Austin

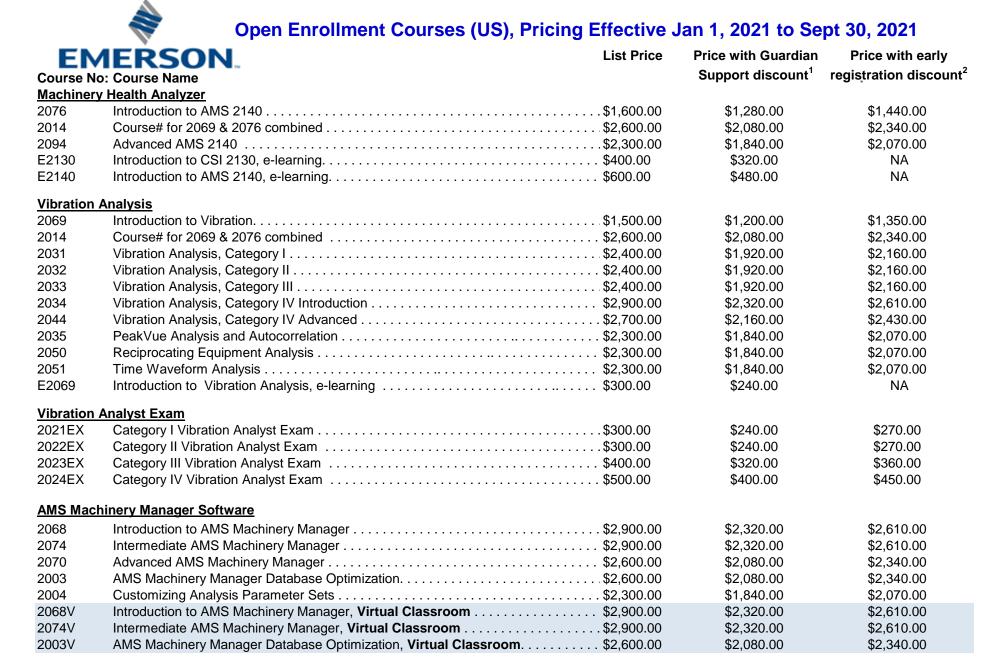
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Courses	Course Number	CEU's	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
AMS Machinery Manager Software														
Introduction to AMS Machinery Manager	2068	2.8							19 - 23					
Vibration Analysis														
Vibration Analysis, Category I	2031	3.0								30—	→2			
Vibration Analysis, Category II	2032	2.8						7 - 10						
Vibration Analyst Exam														
Category I Exam	2021EX	NA									3			
Category II Exam	2022EX	NA						11						

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Course Start/End Time

Courses	Course #	Start/End Time
Introduction to AMS Machinery Manager	2068	Monday: 1 PM to 4:30 PM Tues to Thurs: 8:30 AM to 4:30 PM Friday: 8:30 AM to 11:30 AM
Vibration Analysis, Category I	2031	8:00 AM to 4:30 PM daily
Vibration Analysis, Category II	2032	8:30 AM to 4:30 PM daily
Category I Exam	2021EX	2-hour exam, 8:30 AM day after course 2031
Category II Exam	2022EX	3-hour exam, 8:30 AM day after course 2032



To enroll, Click Here

Open Enrollment Courses (US), Pricing Effective Jan 1, 2021 to Sept 30, 2021

List Drice

Drice with Guardian

Drice with early

	Course Name	LIST Price	Support discount ¹	registriaton discount ²
	Optics Software			
2040	Introduction to Plantweb TM Optics	\$1,800.00	\$1,440.00	\$1,620.00
2042	AMS Machine Works	\$1,600.00	\$1,280.00	\$1,440.00
Wireless Tr	<u>ansmitter</u>			
2025	AMS 9420 Wireless Vibration Transmitter for AMS Machinery Manager	\$1,800.00	\$1,440.00	\$1,620.00
Online Mon	itoring			
2088	Online Prediction Operation and Maintenance	\$2,600.00	\$2,080.00	\$2,340.00
2086	AMS 6500 ATG Operation and Maintenance	. \$2,300.00	\$1,840.00	\$2,070.00
2095	Introduction to AMS Asset Monitor	. \$800.00	\$640.00	\$720.00
2089	Turbomachinery Diagnostics	\$2,900.00	\$2,320.00	\$2,610.00
Corrective				
2016	Balancing Theory & Application for AMS 2140	\$2,600.00	\$2,080.00	\$2,340.00
2096	Laser Alignment for AMS 2140	\$2,200.00	\$1,760.00	\$1,980.00
Lubrication				
2082	Lubrication Level 1 & Level 2	\$1,800.00	\$1,440.00	\$1,620.00
2084	Wear Debris Analysis	. \$1,500.00	\$1,200.00	\$1,350.00
Blended Le	<u>arning</u>			
2008B	Vibration Analysis Module for AMS Machinery Manager, Blended Learning	\$700.00	\$560.00	NA

^{1.}Companies that renew their Guardian Support are eligible for 20% discount in course attendance. Discount is good for the duration of the Guardian Support and is limited to attendance at the scheduled open enrollment courses in Knoxville TN or Austin TX. Discount is also applicable for e-learning, Virtual Classroom sessions or Blended Learning sessions.

Discounts cannot be combined on a single training attendance – only one discount per registration is allowed

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^{2.} Ten percent (10%) course discount for registrations received at least one month prior to the course start date.