

# NAEC Approved Continuing Education Course List

The following courses/sessions have been reviewed and approved by the NAEC Education & Safety Committee for credit towards CET, CAT, and/or QEI recertification. Please contact the listed provider for enrollment information.

**NAEC:** For enrollment information, please contact NAEC Certification at 800-900-6232 or visit [www.naec.org](http://www.naec.org)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
NAEC-00457-024-000001	eLearning - Code Requirements for Multimedia Emergency Communication	1hr	1.00			
NAEC-00457-025-000002	eLearning - Vertical Slide Freight Door Safety	1hr	1.00			
NAEC-00457-026-000003	eLearning - The Good, Bad, and Ugly of the Various Types of Hydraulic Oil in Use in Elevators	1hr	1.00	1.00		0.1 CEU
NAEC-00457-027-000004	eLearning - Overcoming Gearless Machine Challenges: The COVID Edition	1hr	1.00	1.00		
NAEC-00457-028-000005	eLearning - LO/TO and Jumpers					
NAEC-00457-029-000006	eLearning - Remote Elevator Monitoring - Past. Present. Future.	1hr	1.00			
NAEC-00457-030-000007	eLearning - Drilling Hydraulic Holes of Consequence: Problems & Solutions	1hr	1.00			
NAEC-00457-031-000008	eLearning - Key Changes in the 2019 ASME A17.1/CSA B44 Safety Code for Elevators & Escalators	1hr	1.00	1.00		
NAEC-00457-032-000009	eLearning - The Advantage of a Complete Control System Package	1hr	1.00			
NAEC-00457-033-000010	eLearning - Private Residential Elevators	1hr	1.00	1.00		
NAEC-00457-034-000011	eLearning - IoT and Sensor-Based Elevator Monitoring	1hr	1.00	1.00		
NAEC-00457-035-000012	eLearning - Code Required Maintenance & Replacements	1hr	1.00			
NAEC-00457-036-000013	eLearning - Elevator Machine Guarding: Mitigate the Risk	1hr	1.00	1.00		
NAEC-00457-037-000014	eLearning - Vertical Express ICON	1hr	1.00			
NAEC-00457-038-000015	eLearning - Challenges Involved in Replacing VPLs	1hr	1.00	1.00		
NAEC-00457-039-000016	eLearning - Using the Pixel Control System's Diagnostic Toolset to Gain Efficiency	1hr	1.00			

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NAEC-00457-040-000017	eLearning - New Door Lock Monitoring Requirements for Existing Elevators	1hr	1.00			
NAEC-00457-041-000018	eLearning - Revisiting Residential & Commercial Stairway Lift Standards	1hr	1.00	1.00		
NAEC-00457-042-000019	eLearning - Coated Traction Products - A Milestone in Elevator Rope Technology	1.5hr	1.50			
NAEC-00457-043-000020	eLearning - A New Code Requirement for Door Equipment	1hr	1.00	1.00		
NAEC-00457-044-000021	eLearning - Elevator Safety Instruction	2hrs			2hrs	
NAEC-00457-045-000022	eLearning - 2 Way Communication and Applicable Codes	1.5hrs	1.50	1.50		
NAEC-00457-046-000023	eLearning - A17.1/B44 Maintenance Control Program	1hr	1.00			
NAEC-00457-047-000024	eLearning - Addressing the Most Common Questions Related to Retrofit Code	1.5hrs	1.50			
NAEC-00457-048-000025	eLearning - ALP Elevator Wire Rope Seminar	1.5hrs	1.50	1.50		
NAEC-00457-049-000026	eLearning - ASME A17.4 -Guide for Emergency Personnel: The do's and don'ts of elevator emergency operations for elevator personnel	1hr	1.00	1.00		
NAEC-00457-050-000027	eLearning - Avoiding Trouble with Retrofit Drive Installations	1hr	1.00	1.00		
NAEC-00457-051-000028	eLearning - Coated Traction Ropes	1hr	1.00	1.00		
NAEC-00457-052-000029	eLearning - Comparing Layout, Setup, & Adjustments of GALaxy III to GALaxy IV	1hr	1.00			
NAEC-00457-053-000030	eLearning - Control Valves	1hr	1.00	1.00		
NAEC-00457-054-000031	eLearning - Creating Code Compliant Maintenance Control Programs	1hr	1.00			
NAEC-00457-055-000032	eLearning - Customizing Vertical Platform Lifts: The more glass the better?	1hr	1.00	1.00		
NAEC-00457-056-000033	eLearning - Debunking Myth of Elevator Energy	1hr	1.00			
NAEC-00457-057-000034	eLearning - Door Operators	1hr	1.00	1.00		
NAEC-00457-058-000035	eLearning - Door Re-Opening Code & Safety Training	0.5hr	0.50			
NAEC-00457-059-000036	eLearning - EECO Hydraulic Control Valve Training	1hr	1.00	1.00		
NAEC-00457-060-000037	eLearning - Electrical Motor Repair Company: MOD Coupler Installation Demo	5hrs				0.5 CEU
NAEC-00457-061-000038	eLearning - Electrical Safety	1hr			1hr	

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NAEC-00457-062-000039	eLearning - Elevator & Escalator Inspection/Testing Techniques	1hr	1.00			
NAEC-00457-063-000040	eLearning - Elevator Lighting/Ceiling Materials	0.5hr	0.50	0.50		
NAEC-00457-064-000041	eLearning - ELVI Testing Without Weights	1hr	1.00			
NAEC-00457-065-000042	eLearning - Employee Improvement Program Impacts Products, Customer Service and Profits	0.5hr	0.50			
NAEC-00457-066-000043	eLearning - Fall Protection	1hr			1hr	
NAEC-00457-067-000045	eLearning - False Car Article	1hr			1hr	
NAEC-00457-068-000046	eLearning - Fiber Optic Cables - Overview Application and Hands on Review	1hr	1.00			
NAEC-00457-069-000047	eLearning - Hand and Power Tool Safety	0.5hr			0.5hr	
NAEC-00457-070-000048	eLearning - How to Adjust Rope Tension & Shackles	1hr	1.00	1.00		
NAEC-00457-071-000049	eLearning - Improving Hydraulic Elevator Performance with a Leveling System Upgrade	0.5hr	0.50			
NAEC-00457-072-000050	eLearning - Introduction and Installing the Rope Gripper and Various Training Procedures	1hr	1.00			
NAEC-00457-073-000051	eLearning - Job Hazard Assessment - A Plan for Work Safety	1hr			1hr	
NAEC-00457-074-000052	eLearning - Lightweight Stone Panel Systems for Elevators	1hr	1.00	1.00		
NAEC-00457-075-000053	eLearning - Load & Temperature Compensation Method for Green Hydraulic Lifts by Means of Inverters	1hr	1.00	1.00		
NAEC-00457-076-000054	eLearning - Lubrication & Elevator Ropes: Myths, Half-Truths & Lies	1hr	1.00	1.00		
NAEC-00457-077-000055	eLearning - Materials and Technology in Elevator Cab Interiors	1hr	1.00			
NAEC-00457-078-000056	eLearning - Mechanical and Electrical Adjustment of MOVFR Door Operators	0.5hr	0.50			
NAEC-00457-079-000057	eLearning - MRL Market	1hr	1.00			
NAEC-00457-080-000058	eLearning - MRL vs. Overhead Traction	1hr	1.00	1.00		
NAEC-00457-081-000059	eLearning - One; Three; and Five Year Tests of A18.1 Equipment - How to Conduct Them and by Whom	1hr	1.00	1.00		
NAEC-00457-082-000060	eLearning - Platform Lift Design: Top 10 Code Issues	1hr	1.00	1.00		
NAEC-00457-083-000061	eLearning - Principles of ITI Inground Telescopic Cylinder	0.5hr	0.50	0.50		
NAEC-00457-084-000062	eLearning - Running Clearances 101	1hr	1.00	1.00		
NAEC-00457-085-000063	eLearning - Safe Elevator Operation with Serial I/O	1hr	1.00			

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NAEC-00457-086-000064	eLearning - Sealing Management for Hydraulic Cylinders	1hr	1.00	1.00		
NAEC-00457-087-000065	eLearning - Suspension Rope Dynamics	1hr	1.00	1.00		
NAEC-00457-088-000066	eLearning - Technology, Functionality and Operations of the Controller line - Element Traction, and Element Hydro	1hr	1.00			
NAEC-00457-089-000067	eLearning - The 5 Step Guide to the 70 Hour Hydraulic Installation	1hr	1.00			
NAEC-00457-090-000068	eLearning - The Evolution of Elevator Control Systems	1hr	1.00			
NAEC-00457-091-000069	eLearning - The Fan Club	1hr	1.00	1.00		
NAEC-00457-092-000070	eLearning - The World is Flat...ETP vs. ETT traveling Cables	1hr	1.00	1.00		
NAEC-00457-093-000071	eLearning - Use of False Cars for Rail Installation	0.5hr	0.50			
NAEC-00457-094-000072	eLearning - Vertical Wheelchair Lifts & Limited Use / Limited Application Elevators	1hr	1.00	1.00		
NAEC-00457-095-000073	eLearning - Watts Up with Cab Lighting	1hr	1.00	1.00		
NAEC-00457-096-000074	eLearning - What's New with Seismic Requirements in the Elevator Code and What are the Requirements to Control Unintended Motion	0.5hr	0.50	0.50		
NAEC-00457-098-000076	eLearning - Vertical Material Handling Systems & Methods	1hr	1.00	1.00		
NAEC-00457-099-000077	eLearning - IBC Emergency Communications - ASME A17.1 Code Changes	1hr	1.00	1.00		
NAEC-00457-100-000078	eLearning - Data Communication Options for Elevator Cabs	1hr	1.00	1.00		
NAEC-00457-101-000079	eLearning - Elevator Door Safety: Light Curtains	1hr	1.00	1.00		
NAEC-00457-002-091521	Seminar/ Classroom - QEI Code Prep How to Interpret Elevator Code Questions.	8hrs	8.00	8.00		0.8 CEU
NAEC-00457-001-070124	<b>Seminar/ Classroom - QEI Code Update Course</b> This ten-hour basic course is to provide continuing education for certified elevator inspectors and mechanics, which will include the following:	10hrs				1.0 CEU
	➤ Occupancy Evacuation Operation: ASME A17.1/B44 NFPA 72/101, A117, IBC		6.00			
	➤ Proper Methods of a Traction 5-Year Test		3.00			
	➤ Safety Training				1hr	

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NAEC-00457-018-041624	Seminar/ Classroom - NY Approved: Review Changes between ASME A17.1-2022/CSA B44:22 & ASME A17.1-2019/CSA B44:19	8hrs	8.00			0.8 CEU
NAEC-00457-021-102824	Seminar/ Classroom - Review Changes between ASME A17.1-2022/CSA B44	8hrs	8.00	8.00		0.8 CEU
	<b>Seminar/ Classroom – NAEC 2025 Spring Education Conference</b> March 16-18, 2025 – Hilton Head, SC – Sessions approved are as follows:					
NAEC-00457-003-020625	➤ Safety First: Unpack the 2025 Safety Handbook	1hr			1hr	0.1 CEU
NAEC-00457-004-020625	➤ Existing Home Elevator Hazards and the Risks of Continuing to Work on Those Elevators	1hr	1.00	1.00		0.1 CEU
NAEC-00457-005-020625	➤ AI Troubleshooting in the Field	1hr	1.00	1.00		
NAEC-00457-006-020625	➤ Safety on the Job for Field & Sales Team Members	1hr			1hr	0.1 CEU
NAEC-00457-007-020625	➤ Where the Cable Meets the Cast Iron	1hr	1.00	1.00		0.1 CEU
NAEC-00457-008-020625	➤ Understanding Automatic Door Operation in Residential Elevators	1hr	1.00	1.00		0.1 CEU
NAEC-00457-009-020625	➤ Elevator Emergency Multi-Media Communication: What You Actually Need to Know	1hr	1.00	1.00		0.1 CEU
NAEC-00457-022-021125	➤ Making an MCP, Elements Code Compliance	1hr	1.00	1.00		0.1 CEU
NAEC-00457-023-021125	➤ The Effect the NEC Changes have on the Elevator Code	1hr	1.00	1.00		0.1 CEU
	<b>Seminar/ Classroom – NAEC 2024 United Convention</b> September 23-26, 2024 – Atlantic, NJ – Sessions approved are as follows:					
NAEC-00457-010-072224	➤ Industry Safety Codes	1hr	1.00	1.00		0.1 CEU
NAEC-00457-006-022724	➤ A18.1 Code Update - 2023	0.5hr	0.50	0.50		0.05 CEU
NAEC-00457-005-022724	➤ Residential Elevator Emergency Two-Way Communication Requirements	0.5hr	0.50	0.50		0.05 CEU
NAEC-00457-011-072224	➤ Buildings and Jets and Whales, Oh my!	1hr	1.00	1.00		
NAEC-00457-012-072224	➤ Advantages of Hydraulic Drive Systems and Operational Software for Improved Performance	1hr	1.00	1.00		
NAEC-00457-013-072224	➤ Residential Winding Drum Gearbox Life and Safety	1hr	1.00	1.00		
NAEC-00457-014-072224	➤ Where the Cable Meets the Cast Iron	1hr	1.00	1.00		
NAEC-00457-015-072224	➤ Job Hazard Analysis (JHA)	1hr			1hr	0.1 CEU

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NAEC-00457-016-072224	➤ Evolving Elevator Technologies: Emergency Communications	1hr	1.00	1.00		0.1 CEU
NAEC-00457-017-072524	➤ Safety Hazards Associated with Existing Home Elevators, Rectification and Risks	1hr	1.00	1.00		

**Alpha Elevator Controls:** For enrollment information, please contact Randall Glover at 916-957-5900 or

[randy@alphaelevatorcontrol.com](mailto:randy@alphaelevatorcontrol.com)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
ALPH-00050-001-080524	Seminar/ Classroom - Installation/Service/Repair for Hydraulic Elevator Controls	4hrs	4.00	4.00		0.2 CEU

**American Elevator Group:** For enrollment information, please contact Ryan Coley at [ryan@rightwayelevator.com](mailto:ryan@rightwayelevator.com)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
AMEG-00057-001-012524	Seminar/ Classroom - TKE Training	4hrs	4.00			

**Bella Elevator & Cibes Symmetry:** For enrollment information, please contact Scott Strum at 309-689-8090 or

[sstrum@cibessymmetry.com](mailto:sstrum@cibessymmetry.com)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
BECS-00743-001-021825	<b>Seminar/ Classroom – 1.0 Basic Installation &amp; Troubleshooting (Residential)</b> This course is to train installation, service and troubleshooting of Bella's residential elevators. IGD (Inline Gear Drive), RH (Residential Hydro),WD (Winding Drum) units will be covered. Course topics include safety, code compliance issues, installation, trouble shooting, basic electronics and service. Classroom and hands on installation, wiring and operation of demonstration IGD and RH units will be included.	19.25hrs	19.25	19.25		
BECS-00743-002-030425	<b>Seminar/ Classroom – 2.0 Basic Elevator Safety &amp; Code Review</b>	1.25hrs	1.25	1.25		
BECS-00743-003-030425	<b>Seminar/ Classroom – 2.1 Drawing Verification &amp; Installation of IGD Rail, Motor, and Lifter</b>	1.75hrs	1.75	1.75		

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BECS-00743-004-022525	<b>Seminar/ Classroom – 2.2 Installation of Controller &amp; Motor Wiring</b> This course is to train installation, service, and troubleshooting of Bella's residential elevators. Course topics include installation of the controller and wiring of the motor.	1.75hrs	1.75	1.75		
BECS-00743-005-030325	<b>Seminar/ Classroom – 2.3 Install Running Platform &amp; IGD Structure Adjustment</b> This course is to train installation, service, and troubleshooting of Bella's residential elevators. Course topics include installing a running platform and IGD structure adjustment.	1.75hrs	1.75	1.75		
BECS-00743-006-022425	<b>Seminar/ Classroom – 2.4 Installation of Hydraulic Cylinder, Ram's Header, and Ropes</b> This course is to train installation, service, and troubleshooting of Bella's residential elevators. Course topics include installation of the hydraulic cylinder, ram's header, and ropes.	1.25hrs	1.25	1.25		
BECS-00743-007-030525	<b>Seminar/ Classroom – 2.5 Hydraulic Elevator Installation of Car Frame &amp; Ropes, Hydro Structure Adjustments</b> This course is to train installation, service, and troubleshooting of Bella's residential elevators. Course topics include installation of the car frame, ropes, and hydro structural adjustments.	1hr	1.00	1.00		
BECS-00743-008-030525	<b>Seminar/ Classroom – 2.6 Installation of Residential Elevator Car &amp; Gates</b> This course is to train installation, service, and troubleshooting of Bella's residential elevators. Course topics include installation of the cab and gate(s).	1.75hrs	1.75	1.75		
BECS-00743-009-030525	<b>Seminar/ Classroom – 2.7 Residential Elevator Inspection Guide &amp; Maintenance Control Program (MCP) Overview</b> This course is to train installation, service, and troubleshooting of Bella's residential elevators. Course topics include inspection guide and maintenance control program. Hands-on application or videos of installation, wiring, and operation of demonstration IGD unites will be included.	1hr	1.00	1.00		

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BECS-00743-010-030525	<b>Seminar/ Classroom – 2.8 Residential Elevator Troubleshooting</b> This course is to train installation, service, and troubleshooting of Bella's residential elevators. Course topics include programming, trouble codes, and troubleshooting.	1.5hrs	1.50	1.50		
BECS-00743-011-030825	<b>Seminar/ Classroom – 3.0 LULA &amp; Residential Elevator Advanced Troubleshooting</b> This course is to train installation, service and troubleshooting of Bella's LULA and residential elevators. Course topics include safety, code compliance issues, installation, trouble shooting, basic electronics and service. Classroom and hands on installation, wiring and operation of demonstration LULA and residential units will be included.	17.25hrs	17.25	17.25		
BECS-00743-012-030825	<b>Seminar/ Classroom – 4.0 LULA Basic Installation</b> This course is to train installation of Bella's LULA Elevators. Course topics include installation, troubleshooting, basic electrical, hydraulic adjustments, and service.	20.75hrs	20.75	20.75		
BECS-00743-013-030925	<b>Seminar/ Classroom – 5.0 Vertical Platform Lift Installation &amp; Troubleshooting</b>	14.5hrs	14.50	14.50		
BECS-00743-014-030725	<b>Seminar/ Classroom – 6.0 Installation and Control System Overview of Cibes A4000 &amp; A5000 Lifts</b> This course is to train installation, maintenance, and troubleshooting of Cibes A4000 & A5000 lifts.	6.5hrs	6.50	6.50		

**Bruno Independent Living Aids:** For enrollment information, please contact Luke Bebeau ([luke.bebeau@bruno.com](mailto:luke.bebeau@bruno.com)) at 262-953-5313

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
BRUN-00115-001-121724	<b>Seminar/ Classroom - Stairlift Service Training</b>	7.5hrs		7.50		
BRUN-00115-002-121924	<b>Seminar/ Classroom - Vertical Platform Lift Service Training</b>	6hrs		6.00		

**Carl Mustari:** For enrollment information, please contact Carl Mustari at 404-450-9463 or [cmustari@ctmcic.com](mailto:cmustari@ctmcic.com)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
CAMU-00741-001-011425	<b>Seminar/ Classroom – Fall Protection</b>	3hrs			3hrs	



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**Delaware Elevator, Inc.:** For more information, please contact Dayne Eisele at 800-787-0436 or [dayne@delawareelevator.com](mailto:dayne@delawareelevator.com)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
DELA-00185-001-032824	Seminar/ Classroom – Elevator Code Update & Installation of New Equipment Required by New Code (8 hours)	8hrs	8.00	8.00		0.8 CEU
DELA-00185-002-030724	Seminar/ Classroom – Mastering Elevator Controller Systems	8hrs	8.00	8.00		
DELA-00185-003-122424	Seminar/ Classroom – Drive Internal Operation, GAL MOD Door Operators, and Relay Logic Controllers This course is intended to understand how power is converted in AC drives to control hoist motor operation, how the GAL MOD door operators can be maintained, and to have a better understanding of the principles of troubleshooting relay operation controllers.	4hrs	4.00	4.00		
DELA-00185-004-031825	Seminar/ Classroom - Hydraulic Valve Seminar	4hrs	4.00	4.00		0.1 CEU
DELA-00185-005-031825	Seminar/ Classroom – OSHA Update & New Field Safety Handbook	4hrs			3hrs	0.3 CEU
DELA-00185-006-041725	Seminar/ Classroom – Traction – Wiring, Hoist Rope, Safeties	8hrs	6.00	6.00		0.8 CEU

**EHS YSafety Consulting, Inc.:** For enrollment information, please contact Paul White at [paul@ysafety.ca](mailto:paul@ysafety.ca)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
EHSY-00740-001-021924	Seminar/ Classroom – Elevating Devices Mechanic Safety Certification (PLEASE NOTE: A maximum of 3 contact hours in safety will be accepted. All safety hours more than the maximum will not be applied towards renewal)	24hrs			3hrs	

**Elevated.:** For more information, contact Daniel Newlin at 443-497-2000 or [daniel.newlin@efsteam.com](mailto:daniel.newlin@efsteam.com)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
ORAC-00482-002-041624	Seminar/ Classroom – Fire Service Monthly Training	1.5hrs	1.50			0.15 CEU
ORAC-00482-003-080423	Seminar/ Classroom – Print Reading Class Unit 1 – Virginia Controls	8hrs	8.00			
ORAC-00482-004-091223	Seminar/ Classroom – Personal Protective Equipment PPE	1hr			1hr	
ORAC-00482-005-091223	Seminar/ Classroom – Permanent Elevator Cartop Fall Hazard Controls & Material Handling/ Ergonomics	1hr			1hr	

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ORAC-00482-006-050924	Seminar/ Classroom – Door Maintenance	2hr	2.00			
ORAC-00482-007-050924	Seminar/ Classroom – Mechanic Tool Training	3hrs	3.00	3.00		
ORAC-00482-008-050924	Seminar/ Classroom – General Controller Maintenance	1.5hrs	1.50	1.50		
ORAC-00482-009-021325	Seminar/ Classroom – Meter Reading Fluke 179	2hrs	2.00	2.00		

**Elevator Learning Center:** For more information, please contact Carl Alongis at 631-935-6600 or

[carl@elevatorlearningcenter.com](mailto:carl@elevatorlearningcenter.com)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
ELLC-00234-001-072623	Seminar/ Classroom – Sequence of Operations I & II	8hrs	8.00	8.00		0.8 CEU
ELLC00234-002-011325	Seminar/ Classroom – 1-Hour Lockout/ Tagout	1hr			1hr	
ELLC-00234-003-011325	Seminar/ Classroom – 8-Hour Fall Prevention	8hrs			8hrs	
ELLC-00234-004-010925	Seminar/ Classroom – Sequence of Operations I	4hrs	4.00			
ELLC-00234-005-010925	Seminar/ Classroom – Sequence of Operations II	4hrs	4.00			
ELLC-00234-006-010925	Seminar/ Classroom – Understanding, Adjusting, & Troubleshooting Elevator Brakes	4hrs	4.00			
ELLC-00234-007-021025	<b>Seminar/ Classroom – 9 Absolutes</b> This course will ensure field personnel have 9 ABSOLUTES FIELD GUIDE SAFE PRACTICES to drive a common approach to no go and 9 Absolutes practices. (PLEASE NOTE: A maximum of 3 contact hours in safety will be accepted. All safety hours in excess of the maximum will not be applied towards renewal)	3.5hrs			3.5hrs	
ELLC-00234-008-021725	<b>Seminar/ Classroom – Injury Prevention</b> (PLEASE NOTE: A maximum of 3 contact hours in safety will be accepted. All safety hours in excess of themaximum will not be applied towards renewal)	3.75hrs			3.75hrs	

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**Elevator Safety and Technical Services (ESTS):** For more information, please contact E. Chris Strawn at 850-222-03787 or [info@estsinc.net](mailto:info@estsinc.net)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
ESTS-00240-002-013123	<b>Seminar/ Classroom – CET Continuing Education Workshop 2023</b> This ten-hour basic course is to provide continuing education for certified elevator inspectors, which will include the following: <ul style="list-style-type: none"> <li>➤ Into Codes/Standards: ASME A17/A18 Codes, NFPA 13/70/72/101</li> <li>➤ DLM/2-Way Communications/Re-Opening Devices</li> <li>➤ Residential Elevators</li> <li>➤ Elevator Sprinkler &amp; Fire Alarm Initiating Devices (FAID) (NFPA 13/72/101)</li> <li>➤ CSA B44.1:19/ASME A17.5-2019</li> <li>➤ Safety - Top of Car &amp; Pit Access and Safety</li> <li>➤ Safety - Tools</li> </ul>	10hrs	8.00	8.00	2hrs	1.0 CEU
ESTS-00240-001-022624	<b>Seminar/ Classroom – CET Continuing Education Workshop 2024</b>	10hrs	8.00	3.50	2hrs	1.0 CEU
ESTS-00240-003-020525	<b>Seminar/ Classroom – 2025 ESTS Code Update &amp; Safety Education Workshop</b>	10hrs	8.00	8.00		1.0 CEU

**Elevator World:** For enrollment information call 800-730-5093 or visit [www.elevatorworld.com](http://www.elevatorworld.com)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
ELWO-00730-001-061424	<b>Article - Maintenance on New Equipment Designs: Governors and Safety Systems and Suspension Means (September 2024)</b>	1hr	1.00	1.00		
ELWO-00730-002-031224	<b>Article – Elevator System Weights (April 2024)</b>	1hr	1.00	1.00		0.1 CEU
ELWO-00730-003-090523	<b>Article – Vertical Equipment Maintenance (October 2023)</b>	1hr	1.00	1.00		0.1 CEU
ELWO-00730-004-062323	<b>Article – Manual Release of Brakes (August 2023)</b>	1hr	1.00	1.00		0.1 CEU
ELWO-00730-005-082924	<b>Article – Hydraulic Elevator Systems – Reducing Common Failures</b>	1hr	1.00	1.00		
ELWO-00730-006-111824	<b>Article – A Tale of Two Testing Methods</b>	1hr	1.00			0.1 CEU
ELWO-00730-006-090824	<b>Article – Elevator Troubleshooting with Focus on Doors (November 2024)</b>	1hr	1.00	1.00		
ELWO-00730-007-052224	<b>Article – Reopening Devices Required by ASME A17.1-2019/CSA B44-19 Section 2.13.5</b>	1hr	1.00	1.00		0.1 CEU
ELWO-00730-008-022025	<b>Article – Maintenance on New Equipment Designs – Driving Machines and Brakes</b>	1hr	1.00	1.00		0.1 CEU

# NAEC Approved Continuing Education Course List

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
ELWO-00730-009-050611	Article – The Application of Electromechanical Spring-Set Brakes in MRL (January 2011)	1hr	1.00	1.00		
ELWO-00730-010-020107	Article – Installation & Adjustment of Hollister-Whitney Rope Gripper (February 2007)	1hr	1.00			
ELWO-00730-011-020108	Article – Installation & Operation of the Reynolds & Reynolds UV2 Powervator (February 2008)	1hr	1.00	1.00		
ELWO-00730-012-020109	Article – Elevator Hoistway Equipment: Mechanical & Structural Design, Part 2 (February 2009)	2hrs	2.00	2.00		
ELWO-00730-013-021210	Article – Modern VVVF Drives (February 2010)	1hr	1.00	1.00		
ELWO-00730-014-050611	Article – Electrically Assisted Braking Using DC Hoist Motors (February 2011)	2hrs	2.00	2.00		
ELWO-00730-015-020112	Article – Freight Elevator Door Control an Opportunity for Wireless Tech (February 2012)	1hr	1.00			
ELWO-00730-016-020113	Article – Electric Motors for Elevators (February 2013)	1hr	1.00			
ELWO-00730-017-111914	Article – Voltage Sags (February 2015)	1hr	1.00	1.00		
ELWO-00730-018-072215	Article – Digital and Analog Troubleshooting (February 2016)	1hr	1.00			
ELWO-00730-019-010417	Article – Full-Cab A18.1/B355 Lifts - An Alternative to LU/LA Elevators (February 2017)	1hr	1.00	1.00		
ELWO-00730-020-010318	Article – Traction Elevators a Comparative Study on Wire Rope Stretch (February 2018)	1hr	1.00	1.00		
ELWO-00730-021-052318	Article – Instruments for Elevator System Debugging and Diagnosis (February 2019)	1hr	1.00			
ELWO-00730-022-102219	Article – New Electrical Test Instruments for Elevator Work (February 2020)	1hr	1.00	1.00		
ELWO-00730-023-020121	Article – Using a Vector Network Analyzer to Solve Difficult Elevator Problems (February 2021)	1hr	1.00	1.00		
ELWO-00730-024-020122	Article – Latest Instrument for Elevator Diagnostics (February 2022)	1hr	1.00	1.00		
ELWO-00730-025-020123	Article – Counterweight Evolution (February 2023)	1hr	1.00	1.00		
ELWO-00730-026-030113	Article – Wet Ropes Equal Dead Ropes (March 2013)	1hr	1.00			
ELWO-00730-027-050614	Article – Integrated Circuits (March 2015)	1hr	1.00	1.00		
ELWO-00730-028-123015	Article – Maintenance Control Program Changes (March 2016)	1hr	1.00			

# NAEC Approved Continuing Education Course List

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
ELWO-00730-029-111915	Article – North American Elevator Industry Codes and Standards (March 2016)	1hr	1.00			
ELWO-00730-030-040107	Article – Variable Voltage Made Easy (April 2007)	3hr	3.00			
ELWO-00730-031-040108	Article – Understanding Traction Hoist (April 2008)	1hr	1.00	1.00		
ELWO-00730-032-120312	Article – NEC Article 620 Elevators, Part 1 (April 2012)	1hr	1.00	1.00		
ELWO-00730-033-040113	Article – Maintaining Elevators and Escalators in the Transit Environment Pt.2 (April 2013)	1hr	1.00			
ELWO-00730-034-040114	Article – Common Misconceptions Regarding Elevator Traffic Simulations (April 2014)	1hr	1.00			
ELWO-00730-035-010615	Article – Elevator Hoistway Doors (April 2015)	1hr	1.00	1.00		
ELWO-00730-036-020516	Article – Servicing of Hydraulic Elevators after Flooding (April 2016)	1hr	1.00	1.00		
ELWO-00730-037-012617	Article – Troubleshooting Elevators (April 2017)	1hr	1.00	1.00		
ELWO-00730-038-030518	Article – A17/B44 Type B Safety Stopping, Part One (April 2018)	2hr	2.00			
ELWO-00730-039-022620	Article – Cybersecurity Best Practices (April 2020)	1hr	1.00	1.00		
ELWO-00730-040-040121	Article – Traction Sheave Maintenance (April 2021)	1hr	1.00	1.00		
ELWO-00730-041-040122	Article – Maintenance Ahead Reliability Centered Maintenance of Elevators – An Introduction (April 2022)	1hr	1.00	1.00		
ELWO-00730-042-032209	Article – Steel Wire Ropes for Traction, Part 1 (May 2009)	1hr	1.00	1.00		
ELWO-00730-043-050110	Article – Maintenance Control Program (May 2010)	2hr	2.00			
ELWO-00730-044-050111	Article – The Conflicting Roles of the Elevator Safety Code, LEED sand ADA in Elevator Renovations (May 2011)	1hr	1.00			
ELWO-00730-045-101714	Article – Oscilloscopes, Part One (May 2016)	1hr	1.00	1.00		
ELWO-00730-046-050118	Article – Maintaining and Adjusting Variable-Torque Brake Controls (May 2018)	1hr	1.00			
ELWO-00730-047-050123	Article – A Versatile Solution (May 2023)	1hr	1.00			
ELWO-00730-048-120312	Article – NEC Article 620 Elevators, Part 2 (June 2012)	1hr	1.00	1.00		
ELWO-00730-049-060107	Article – Replacing Motor-Generator Sets with Modern Static DC Drives (June 2007)	1hr	1.00			
ELWO-00730-050-060108	Article – Round Traveling Cable Installation and Compensating Cable with a Wider Loop for Improved Balance (June 2008)	1hr	1.00	1.00		

# NAEC Approved Continuing Education Course List

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
ELWO-00730-051-060110	Article – Regenerative Elevator Drives What, How and Why (June 2010)	1hr	1.00			
ELWO-00730-052-060113	Article – Energy-Efficient VVVF Hydraulic Lift Drive (June 2013)	1hr	1.00			
ELWO-00730-053-050614	Article – False Car (June 2014)	1hr	1.00			
ELWO-00730-054-032015	Article – Lubrication and Elevator Ropes Myths, Half Truths and Mistruths (June 2015)	1hr	1.00	1.00		
ELWO-00730-055-111914	Article – Oscilloscopes, Part 2 (June 2016)	1hr	1.00	1.00		
ELWO-00730-056-041717	Article – CAN Bus for Elevators (June 2017)	1hr	1.00	1.00		
ELWO-00730-057-060118	Article – Carriage Gates (June 2018)	1hr	1.00	1.00		
ELWO-00730-058-022619	Article – Elevator Motor and VFD Diagnosis (June 2019)	1hr	1.00	1.00		
ELWO-00730-059-010920	Article – 3D Hoistway Door Protection (June 2020)	1hr	1.00			
ELWO-00730-060-060122	Article – Inspection of Elevator Ropes, Part Two (June 2022)	1hr	1.00	1.00		
ELWO-00730-061-032209	Article – Steel Wire Ropes for Tractions Elevators, Part 2 (July 2009)	1hr	1.00	1.00		
ELWO-00730-062-070111	Article – Rope Dynamics (July 2011)	2hrs	2.00			
ELWO-00730-063-070112	Article – Constructional Stretch & Hoist-Rope Tension (July 2012)	1hr	1.00			
ELWO-00730-064-082415	Article – Occupant Evacuation Elevators (July 2015)	1hr	1.00			
ELWO-00730-065-070121	Article – Rope Development and Lubrication (July 2021)	1hr	1.00	1.00		
ELWO-00730-066-080107	Article – Elevator Hoisting: Maximizing Performance of Ropes in Existing and “Improved” High Demand-Installations (Aug 2007)	1hr	1.00	1.00		
ELWO-00730-067-080110	Article – Elevator System with Multiple Cars in One Hoistway (Aug 2010)	2hrs	2.00			
ELWO-00730-068-080112	Article – LU/LA Elevators (August 2012)	1hr	1.00			
ELWO-00730-069-080113	Article – Metal Raceways in Elevator Work (Aug 2013)	1hr	1.00			
ELWO-00730-070-050614	Article – What is a Diode? (August 2014)	1hr	1.00	1.00		
ELWO-00730-071-080514	Article – Motor Controllers (August 2015)	1hr	1.00	1.00		
ELWO-00730-072-070617	Article – Traction for Field Personnel, Part One (August 2017)	1hr	1.00	1.00		
ELWO-00730-073-062419	Article – Understanding Problems of Suspension Means (August 2019)	1hr	1.00	1.00		
ELWO-00730-074-041420	Article – Heat Measurements for Elevator Diagnosis (August 2020)	1hr	1.00	1.00		
ELWO-00730-075-080121	Article – Printed Circuits: Reliability for All (August 2021)	1hr	1.00	1.00		
ELWO-00730-076-080122	Article – Electric Parameters (Aug 2022)	1hr	1.00	1.00		

# NAEC Approved Continuing Education Course List

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
ELWO-00730-077-090108	Article – Elevator Hoistway Equipment: Mechanical & Structural Design, Part 1 (Sept 2008)	2hrs	2.00	2.00		
ELWO-00730-078-032209	Article – Steel Wire Ropes for Tractions Elevators, Part 3 (Sept 2009)	1hr	1.00	1.00		
ELWO-00730-079-050611	Article – Safety and Buffer Testing without Weights (Sept 2010)	2hrs	2.00	2.00		
ELWO-00730-080-050611	Article – Hydraulic Elevators – Configuring the Power Unit, Part II (Sept 2011)	1hr	1.00			
ELWO-00730-081-080414	Article – The Hidden Details of Modernization (September 2014)	1hr	1.00			
ELWO-00730-082-052416	Article – Making Hydraulic Elevators Heat Resilient (Sept 2016)	1hr	1.00	1.00		
ELWO-00730-083-070617	Article – Traction for Field Personnel, Part Two (September 2017)	1hr	1.00	1.00		
ELWO-00730-084-020416	Article – NEC Requirements for Electric Motor Installations (August 2018)	1hr	1.00	1.00		
ELWO-00730-085-052019	Article – Traction Elevator Control Mandates (September 2019)	1hr	1.00	1.00		
ELWO-00730-086-100107	Article – Improving Motor Efficiency in Constant Speed Applications (Oct 2007)	1hr	1.00	1.00		
ELWO-00730-087-100111	Article – Variable-Frequency Drive Systems for Hydraulic Elevators (Oct 2011)	1hr	1.00			
ELWO-00730-088-100112	Article – Applied to a Wind-Turbine Tower Elevator (Oct 2012)	1hr	1.00			
ELWO-00730-089-050614	Article – MOSFETs (October 2014)	1hr	1.00	1.00		
ELWO-00730-090-101714	Article – Working with JFETs (October 2015)	1hr	1.00	1.00		
ELWO-00730-091-082216	Article – Electronic Theorems for Design & Repair Professionals (October 2017)	1hr	1.00	1.00		
ELWO-00730-092-030518	Article – A17/B44 Type B Safety Stopping, Part Two- Performance in Free Fall (July 2018)	2hrs	2.00			
ELWO-00730-093-021219	Article – Ropes and Traction (October 2019)	1hr	1.00	1.00		
ELWO-00730-094-090420	Article – Door Reopening Devices – A Field Perspective (October 2020)	1hr	1.00	1.00		
ELWO-00730-095-100121	Article – Vertical Sliding Door Maintenance: A Guide to Maintaining This Peelle Equipment (October 2021)	1hr	1.00			
ELWO-00730-096-100122	Article – Digital Signals in Elevator Circuits (Oct 2022)	1hr	1.00			
ELWO-00730-097-110108	Article – Improving Elevator Performance by Monitoring Elevator Cab Volume (Nov 2008)	1hr	1.00			

# NAEC Approved Continuing Education Course List

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
ELWO-00730-098-050611	Article – An Introduction to Permanent-Magnet Gearless Motors and Drive Control Systems (Nov 2009)	1hr	1.00	1.00		
ELWO-00730-099-102510	Article – Hydraulic Elevators Taking Care of the Oil (Nov 2010)	1hr	1.00	1.00		
ELWO-00730-100-082414	Article – Elevator Door Force (November 2015)	2hrs	2.00			
ELWO-00730-101-070516	Article – Reading Electronic Schematics (Nov 2016)	1hr	1.00	1.00		
ELWO-00730-102-120107	Article – The Perfect Drive” & “Get the Lead Out! (Dec 2007)	1hr	1.00			
ELWO-00730-103-120109	Article – KEB F5 Elevator Drives: Startup, Adjust. & Troubleshooting PM Applications (Dec 2009)	2hrs	2.00			
ELWO-00730-104-120110	Article – Hydraulic Elevators - Configuring the Power Unit (Dec 2010)	1hr	1.00	1.00		
ELWO-00730-105-120111	Article – Elevator Drives, Power Quality and Energy Savings (Dec 2011)	1hr	1.00			
ELWO-00730-106-120112	Article – Maintaining Elevators & Escalators in the Transit Environment (Dec 2012)	1hr	1.00			
ELWO-00730-107-120113	Article – Telescopic Jacks (Dec 2013)	1hr	1.00			
ELWO-00730-108-091214	Article – What is a Transistor? (December 2014)	1hr	1.00			
ELWO-00730-109-101716	Article – Thoughts on Escalator & Moving Walk Maintenance (Dec 2016)	1hr	1.00			
ELWO-00730-110-062816	Article – Rectification (December 2017)	1hr	1.00	1.00		
ELWO-00730-111-102819	Article – Step/Skirt Performance Index Testing and Data Analysis (December 2019)	1hr	1.00			
ELWO-00730-112-100120	Article – Inspection of Elevator Ropes, Part One (December 2020)	1hr	1.00	1.00		
ELWO-00730-113-120121	Article – Chains in the VT Industry (December 2021)	1hr	1.00	1.00		
ELWO-00730-114-120122	Article – Waveforms (Dec 2022)	1hr	1.00	1.00		
ELWO-00730-115-041725	Article - Maintenance on New Equipment Designs: Ascending Car Overspeed Protection & Unintended Car Movement Protection, Controllers, Listing & Labeling	1hr	1.00	1.00		0.1 CEU
ELWO-00730-116-042225	Article – Elevator Car Plunge, Does a = g?	1HR	1.00	1.00		0.1 CEU



# NAEC Approved Continuing Education Course List

**Fire Protection Education:** For more information, please visit the FPE Website at: [www.FireProtectionEducation.com](http://www.FireProtectionEducation.com).

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
FIRE-00279-001-011425	<b>Seminar/ Classroom – Class 1</b> Various types of elevators are found in both low and high-rise buildings. Among these elevators are Hydraulic and Traction (Electric) Elevators with driving machines installed in dedicated spaces referred to as "Elevator Machine Rooms" while Machine-Room-Less (MRL) elevators have their hoisting machines installed directly inside the elevator hoistway. This class will discuss and clarify specifically all the latest code requirements of NFPA 72 (National Fire Alarm and Signaling Code) and NFPA 13 (Standard for the Installation of Sprinkler Systems) requirements associated with these elevators, both in buildings provided with "Building Fire Alarm Systems" and those without.	7.5hrs	7.50	7.50		0.75 CEU
FIRE-00279-002-011425	<b>Seminar/ Classroom – Class 3</b> The main reason for developing the Fire Service Access Elevator (FSAE) was to provide firefighters with a safer and more efficient means to fight fires and rescue occupants in the upper floors of high-rise buildings. The FSAE was first required by the 2009-IBC for high-rise buildings over 120 feet in height. Occupant Evacuation Elevators were also introduced first in the 2009-IBC as an exception to the required additional exit stairway for buildings over 420 feet in height.	7.5hrs	7.50			0.75 CEU

**Hoist & Crane Service Group:** For more information contact Chris Vanairsdale at 877-298-4374 or [vanairsdalec@hoistcrane.com](mailto:vanairsdalec@hoistcrane.com)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
HCSG-00324-001-071924	<b>Seminar/ Classroom – Elevator Assessment Training</b> The Elevator Assessment Training program is a comprehensive course designed to enhance the skills and knowledge of elevator mechanics. The training provides a detailed overview of elevator assessments, focusing on different sections such as the inside of the car, machine room, top of the car, outside the hoistway, and elevator pit. Additionally, the program addresses fire fighter service and code-required tests.	20.45hrs	19.50	9.25		1.275 CEU

# NAEC Approved Continuing Education Course List

**HydraSafe Brake:** For more information contact Kevin Cunningham at 630-577-7979 or [kevin@hydrasafebrake.com](mailto:kevin@hydrasafebrake.com)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
HYDR-00339-001-042125	<b>Seminar/ Classroom – Unintended/ Ascending Movement Review on the HydraSafe Brake Product</b>	1hr	1.00	1.00		0.1 CEU

**Kings III Communication:** For more information, contact Jennifer Burks at 972-906-7094 or [jburks@kingsiii.com](mailto:jburks@kingsiii.com)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
KIII-00378-001-041624	<b>Seminar/ Classroom – ASME A17.1 2019 Elevator Communications Updates</b>	1.5hrs	1.50	1.50		0.15 CEU
KIII-00378-002-010725	<b>Seminar/ Classroom – Two Way Communication Codes &amp; Requirements</b> The course will help participants to understand the relevant codes and requirements for elevator emergency communication. Major course topics will include: How to test for elevator phone compliance; What the codes require; Common installation mistakes; Answering elevator phone calls; Phone line verification. Information included will be derived from ASME codes, ADA laws, and interviews with consultants and industry experiences.	2hrs	2.00	2.00		

**Maxton Manufacturing Co.:** For more information, contact Karl Keller at 775-782-1700 or [kkeller@maxtonvalve.com](mailto:kkeller@maxtonvalve.com)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
MAXT-00424-001-111824	<b>Seminar/ Classroom – Solving Heat &amp; Contamination Impacts on Valve Operations</b> The learning objectives include: <ul style="list-style-type: none"> <li>• Understand how to identify/assess heat and contamination variables</li> <li>• What solutions are available and most effective</li> <li>• How to choose best solutions for said variables resulting in optimal valve performance for each unique situation</li> </ul>	1hr	1.00	1.00		
MAXT-00424-002-111824	<b>Seminar/ Classroom – Maxton Hydraulic Control Valve Training</b> Participants will gain a better understanding on how to determine the proper valve for the job; how variables such as temperature, contamination and pressure affect the control valve and overall elevator performance; proper maintenance practices; proper valve adjustment.	4hrs	4.00	4.00		

# NAEC Approved Continuing Education Course List

**Mckinley Elevator Corp.:** For more information, contact Charles Taft at 949-261-9222 or [Charlie.taft@mckinleyequipment.com](mailto:Charlie.taft@mckinleyequipment.com)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
MCKI-00457-001-070182	<b>Seminar/ Classroom – Private Residence Elevator (PRE) Interlocks Lab</b> The PRE Interlocks Lab is an immersive, hands-on workshop designed specifically for Elevator Technicians focusing on PRE (Private Residential Elevator) interlocks. Through this course, participants will gain comprehensive knowledge and practical skills necessary for the installation, maintenance, and troubleshooting of various interlocking systems used in private residence elevators.	2.5hrs	2.50	2.50		
MCKI-00427-002-090624	<b>Seminar/ Classroom – A Guide to Today's California Accessibility Codes</b> Explore the essential components of California's Accessibility Codes with our comprehensive in-person workshop, "Today's California Accessibility Codes." Tailored for Accessibility and Residential Elevator professionals, this course offers an in-depth exploration of critical safety and regulatory standards that ensure accessibility and safety compliance in California.	8hrs	7.00	7.00		

**Motion Control Engineering:** For more information, contact Andrea Hart at [andrea.hart@nidec-mce.com](mailto:andrea.hart@nidec-mce.com) or 800-444-7442

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
MCEI-00452-001-031825	<b>Seminar/ Classroom – Destination Based Dispatching</b>	7.5hrs	7.50			
MCEI-00452-002-031825	<b>Seminar/ Classroom – iControl Installation, Adjustment &amp; Troubleshooting</b>	15hrs	15.00	15.00		0.1 CEU
MCEI-00452-003-031825	<b>Seminar/ Classroom –Motion 2000/4000 – Installation, Maintenance &amp; Troubleshooting</b>	14.5hrs	14.50	14.50		0.3 CEU

# NAEC Approved Continuing Education Course List

NAESA International: For information call 360-292-4968 or visit [www.naesai.org](http://www.naesai.org)

\*Only live webinars are approved, the \* items do NOT include on-demand.

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
NAES-00728-001-071724	<b>Seminar/ Classroom – 2024: Wisconsin Elevator Symposium</b> This presentation covers information about the Step/Skirt Performance Index, index test tool setup, and analysis of results.	12hrs	11.00	5.00	1hr	1.2 CEU
NAES-00728-002-051023	<b>Web/ Computer Based - 5 Hour Webinar with A17.1 &amp; A17.7</b> This class is, in part, an update showing new changes between the 2009 and 2017 accessibility requirements on a passenger elevator. This is not a code update class; rather, it is an explanation of the A17.7	5hrs	5.00	5.00		0.5 CEU
NAES-00728-003-041624	<b>Seminar/ Classroom – 2024 Central Spring Workshop</b>	10hrs	8.00	4.00	1.5hrs	0.9 CEU
NAES-00728-004-030424	<b>Seminar/ Classroom – 2024 Eastern Spring Workshop</b>	10hrs	8.00	1.00	2hrs	1.0 CEU
NAES-00728-005-022924	<b>Seminar/ Classroom – 2024 Western Spring Workshop</b>	10hrs	9.00		1hr	1.0 CEU
NAES-00728-006-012524	<b>Seminar/ Classroom – 2024 8 Hour Code Update Seminar</b>	8hrs	8.00	8.00		0.8 CEU
NAES-00728-007-012524	<b>Seminar/ Classroom – 2024 10 Hour Code Update Seminar</b>	10hrs	9.00	9.00	1hr	1.0 CEU
NAES-00728-008-012524	<b>Web/ Computer Based - 2024 10 Hour Code Update Webinar</b>	10hrs	9.00	9.00	1hr	1.0 CEU
NAES-00728-009-012524	<b>Web/ Computer Based - 2024 5 Hour Code Update Webinar (Part A)</b>	5hrs	4.00	4.00	1hr	0.5 CEU
NAES-00728-010-012524	<b>Web/ Computer Based - 2024 5 Hour Code Update Webinar A17.1-8.11.4 and NFPA 13/72 (Part B)</b>	5hrs	5.00	5.00		0.5 CEU
NAES-00728-011-012524	<b>Web/ Computer Based - 2024 5 Hour Code Update Webinar A17.1-8.11.4 and A17.1-8.6.8.15 (Part B-2)</b>	5hrs	5.00	5.00		0.5 CEU
NAES-00728-012-012523	<b>Web/ Computer Based - 2023 5 Hour Webinar*: 2016 ASME A17.1</b>	5hrs	5.00	5.00		0.5 CEU
NAES-00728-013-011823	<b>Seminar/ Classroom – 2023 NAESA 10-Hour Code Update</b> Sessions approved are as follows: <ul style="list-style-type: none"> <li>➤ 2020 Elevator Industry Field Employee Safety Handbook</li> <li>➤ ASME A17.3 2020</li> <li>➤ ASME A18.1 2020</li> <li>➤ IBC 2021</li> <li>➤ ASME A17.1-8.11.2</li> <li>➤ ASME – Fire Service Access Elevator</li> </ul>	10hrs	10.00			0.1 CEU
NAES-00728-014-073123	<b>Seminar/ Classroom – 2023 NAESA Wisconsin 12-Hour Code Update</b>	12hrs	7.50	6.50	2hrs	0.75 CEU

# NAEC Approved Continuing Education Course List

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
NAES-00728-015-020725	<b>Seminar/ Classroom – 5-Hour Code Update (A)</b>	5hrs	4.00	4.00	1hr	0.5 CEU
	<b>Seminar/ Classroom – 2025 Eastern Region Spring Workshop</b> Sessions are as follows:					
NAES-00728-019-021525	➤ HydraSafe Break Unintended/ Ascending Device	1hr	1.00	1.00		0.1 CEU
NAES-00728-020-021525	➤ Occupant Evacuation Operation	1hr	1.00			0.1 CEU
NAES-00728-021-021525	➤ US Navy VTE Inspection Program &DoD Elevator Construction Design	1hr	1.00			0.1 CEU
NAES-00728-022-021525	➤ Pennsylvania AHJ Updates	1hr	1.00	1.00		0.1 CEU
NAES-00728-023-021525	➤ Emergency Elevator Communications	1hr	1.00	1.00		0.1 CEU
NAES-00728-024-021525	➤ Noncircular Elastomeric-Coated Steel Suspension Means	1hr	1.00			0.1 CEU
NAES-00728-025-021525	➤ Updates to the Elevator Industry Field Employees’ Safety Handbook	1hr			1hr	0.1 CEU
NAES-00728-026-021525	➤ CAT 5 Testing	1hr	1.00			0.1 CEU
NAES-00728-027-021525	➤ Internet Connectivity for Elevators	1hr	1.00	1.00		0.1 CEU
NAES-00728-028-021525	➤ 2024 Escalator Inspection Findings	1hr	1.00			0.1 CEU
	<b>Seminar/ Classroom – 2025 Western Region Spring Workshop</b> Sessions are as follows:					
NAES-00728-029-022025	➤ Internet Connectivity for Elevators	1hr	1.00			0.1 CEU
NAES-00728-030-022025	➤ Emergency Elevator Communications – Introduction to Voice and Video	0.75hr	0.75	0.75		0.075 CEU
NAES-00728-031-022025	➤ Unintended/ Ascending Code Review on the HydraSafe Brake Product	0.75hr	0.75			0.075 CEU
NAES-00728-032-022025	➤ Pit Ladder Code Updates	0.5hr	0.50			0.05 CEU
NAES-00728-033-022025	➤ Major Changes to the Field Employee Safety Handbook	1hr			1hr	0.1 CEU
NAES-00728-034-022025	➤ 2024 Escalator Inspection Findings	1hr	1.00			0.1 CEU
NAES-00728-035-022025	➤ Alternative Testing is Advanced CAT 5 Testing – Process of Change	1hr	1.00			0.1 CEU
NAES-00728-036-022025	➤ DoD Elevator Criteria for New Construction and Inspections	1hr	1.00			0.1 CEU

# NAEC Approved Continuing Education Course List

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
NAES-00728-037-022025	➤ 2022/2025 ASME A17.1/CSA B44 Code Updates	1hr	1.00			0.1 CEU
NAES-00728-038-022025	➤ Occupant Evacuation Operation – Code Requirements and Case Study	1hr	1.00	1.00		0.1 CEU
NAES-00728-039-022025	➤ Major Changes to NFPA 13-2025 Edition	1hr	1.00			0.1 CEU
NAES-00728-016-042425	Seminar/ Classroom – 5 Hour Code Update B	5hrs	5.00	5.00		0.5 CEU

**Qualified Elevator Inspector Training Fund (QEITF):** For more information, contact Eric Rogers at [erogers@eiwpcf.org](mailto:erogers@eiwpcf.org)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
QEIT-00739-001-100423	Seminar/ Classroom – QEITF 2023-24 Elevator Safety Code Review	8hrs	6.50			0.8 CEU

**Roy Kennedy:** For more information, contact Roy Kennedy at 208-757-0444 or [rkck4@yahoo.com](mailto:rkck4@yahoo.com)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
ROYK-00742-001-011425	Seminar/ Classroom – Hydraulic Elevator Valve Adjusting and Troubleshooting	8hrs	8.00	8.00		

**Savaria:** For more information, Nicholas Richardson at [nrichardson@savaria.com](mailto:nrichardson@savaria.com) or 800-661-5112.

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
SAVA-00572-001-030424	Seminar/ Classroom – Private Residential Elevator & LULA	28hrs	28.00	28.00		
SAVA-00572-002-022924	Seminar/ Classroom – LULA II Training & Troubleshooting	8hrs	8.00	8.00		
SAVA-00572-003-122424	Seminar/ Classroom – Delta Installation & Troubleshooting Attendees will learn how to install, maintain, and service the Delta Incline Platform Lift.	3hrs	3.00	3.00		
SAVA-00572-004-122624	Seminar/ Classroom – Eclipse Installation & Troubleshooting Attendees will learn how to install, maintain, and service the Eclipse Private Residential Elevator.	8hrs	8.00	8.00		
SAVA-00572-005-122624	Seminar/ Classroom – In-House Incline Platform Lift & Stairchair Training	21hrs		21.00		
SAVA-00572-006-122524	Seminar/ Classroom – In-House Vertical Platform Lift Training	21hrs	21.00	21.00		
SAVA-00572-007-122524	Seminar/ Classroom – K2 Online Installation & Troubleshooting	3hrs	3.00	3.00		

# NAEC Approved Continuing Education Course List

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
SAVA-00572-008-010125	Seminar/ Classroom – Omega Online Installation & Troubleshooting	3.5hrs	3.50	3.50		
SAVA-00572-009-122624	Seminar/ Classroom – Orion LU/LA Online Installation & Troubleshooting	9hrs	9.00	9.00		
SAVA-00572-010-123124	Seminar/ Classroom – Stairfriend23 Online Installation & Troubleshooting	3hrs		3.00		
SAVA-00572-011-010125	Seminar/ Classroom – Telecab Online Installation & Troubleshooting	5hrs	5.00	5.00		
SAVA-00572-012-122724	Seminar/ Classroom – V-1504 Online Installation & Troubleshooting	5hrs	5.00	5.00		
SAVA-00572-013-010825	Seminar/ Classroom – Infinity Online Installation & Troubleshooting	8hrs	8.00	8.00		
SAVA-00572-014-010825	Seminar/ Classroom – Multilift Online Installation & Troubleshooting	4hrs	4.00	4.00		
SAVA-00572-015-042225	Seminar/ Classroom – MRL LULA – Installation & Troubleshooting	9hrs	9.00	9.00		

**Staying Home Corporation:** For more information, contact Michael Vogt at [mikev@stayinghome.com](mailto:mikev@stayinghome.com) or 816-380-1080

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
STAY-00616-001-111824	<b>Seminar/ Classroom – Vertical Platform Lift and Stairway Lift School</b> Service school for the installation and troubleshooting of vertical platform lifts manufactured by Staying Home	7.5hrs	7.50	6.25		
STAY-00616-002-111824	<b>Seminar/ Classroom – Residential Elevator School</b> Service school for the installation and troubleshooting of elevators, dumbwaiters manufactured by Staying Home Corp.	15hrs				
	➤ Installation of Elevators		3.75	3.75		
	➤ Completing the Install		2.75	2.75		
	➤ Trouble Shooting		1.00	1.00		
	➤ Installation- Shafted Elevator		3.75	3.75		
	➤ Elevator Test		1.00	1.00		
	➤ Dumbwaiter		2.75	2.75		

# NAEC Approved Continuing Education Course List

**Stiltz Inc:** For more information, contact Jerome Phillips at 484-456-9861 or [Jerome.phillips@stiltzlifts.com](mailto:Jerome.phillips@stiltzlifts.com)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
STIL-00617-001-121224	<b>Seminar/ Classroom – 2 Day Course: Installation &amp; Troubleshooting Recertification Class</b> The Stiltz Home Lit Training Course will provide a hands-on approach to cover the full installation, pre turn-over checks, post installation routine maintenance, and fault troubleshooting of the Stiltz Home Lift Residential Lift/Elevator product line. All instructions shall have a foundation based upon the ASME A17 and A18 Codes respectfully	14hrs	14.00	14.00		1.4 CEU
STIL-00617-002-121624	<b>Seminar/ Classroom – 3 Day Course: Installation &amp; Troubleshooting</b> The Stiltz Home Lit Training Course will provide a hands-on approach to cover the full installation, pre turn-over checks, post installation routine maintenance, and fault troubleshooting of the Stiltz Home Lift Residential Lift/Elevator product line.	21hrs	21.00	21.00		1.2 CEU

**Vertical Transportation Education Center:** For more information, contact Shannon Boudreaux at [sboudreaux.emr@att.net](mailto:sboudreaux.emr@att.net) or 504-729-2909.

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
VTEC-00738-001-022024	<b>Seminar/ Classroom – CET Continuing Education Seminar 2024</b>	8hrs	8.00			0.8 CEU
VTEC-00738-002-061223	<b>Seminar/ Classroom – Certified Elevator Technician – Continuing Education Seminar 2023</b> Focus mainly on the aspects regarding the Safety Code for Existing Elevators and Escalators from ASME A 17.3-2011 and The Guide for Emergency Personnel including evacuation and Firefighter's Service Operation procedures from A 17.4-2015	8hrs	8.00			0.8 CEU
VTEC-00738-003-011325	<b>Seminar/ Classroom – Certified Elevator Technician – Continuing Education Seminar 2020</b> This seminar will focus mainly on the aspects regarding Final Acceptance, CAT 1 and CAT 5 testing on electric and hydraulic elevators, Electrical Safety, General Bode Rules from ASME A17.1 2010 Edition, and General code Rules from ASME A17.2-2012.	8hrs	8.00	8.00		0.8 CEU



## NAEC Approved Continuing Education Course List

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
VTEC-00738-004-011425	<b>Seminar/ Classroom – Safety Education 2020</b> This seminar will focus mainly on the aspects regarding items discussed in the Field Employee's Safety Handbook, 2015.	2hrs			1hr	0.2 CEU
VTEC-00738-005-011325	<b>Seminar/ Classroom – Safety Education 2023</b> Focus mainly on the aspects of the Field Employee's Safety Handbook, regarding Sections 3-7.	2hrs			1hr	0.2 CEU

**Virginia Controls:** For more information, contact Tom Reamsnyder at [tom.reamsnyder@vacontrols.com](mailto:tom.reamsnyder@vacontrols.com) or 804-225-5530

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
VACO-00705-001-011425	<b>Seminar/ Classroom – MVFCL Traction Elevator Controller Training</b> The objective of the session is to provide an understanding of the components of the MVFCL controller and the related machine and field devices connect to it that form an elevator system. To provide a procedure for installing and troubleshooting an MVFCL controller in the most efficient manner by using the schematics and manuals supplied.	7hrs	7.00	7.00		
VACO-00705-002-011425	<b>Seminar/ Classroom – VS2H- Vision 2.0 Hydraulic Elevator Controller</b> To provide an understanding of the systems & components of the Vision 2.0 controller, and the related machine & field devices connected to it, which in total form an elevator system. To provide procedures for installing and trouble-shooting the Vision controller in the most efficient manner, using the schematics & manuals supplied by VCI.	8hrs	8.00	8.00		0.8 CEU

# NAEC Approved Continuing Education Course List

## Universal CPR/ First Aid Safety Courses

American Heart Association: Visit [www.heart.org](http://www.heart.org) for information about the Workplace Training.

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
	<b>Seminar/ Classroom – HeartSaver CPR</b> The Heartsaver CPR Course teaches CPR and relief of choking in adults and children, and infant CPR and relief of choking, and use of barrier devices for all ages.	3hrs			3hrs	
	<b>Seminar/ Classroom – HeartSaver AED</b> The Heartsaver CPR Course teaches skills such as giving CPR to an infant, child or an adult and using an AED.	3hrs			3hrs	
	<b>Seminar/ Classroom – HeartSaver First Aid</b> The Heartsaver First Aid Course is designed to meet OSHA regulations and teach basic first aid skills such as stopping bleeding that can be seen.	3hrs			3hrs	
	<b>Seminar/ Classroom – HeartSaver First Aid with CPR/AED</b> Topics include First Aid Basics, Medical Emergencies, Injury Emergencies and Environmental Emergencies.	3hrs			3hrs	

American Red Cross: Information about Workplace Training is available at [www.redcross.org](http://www.redcross.org)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
	<b>Seminar/ Classroom – CPR - Adult</b> Participants learn how to perform CPR and manage breathing and cardiac emergencies in adults. (PLEASE NOTE: A maximum of 3 contact hrs in safety will be accepted. All safety hrs in excess of the maximum will not be applied towards renewal)	3.5hrs			3.5hrs	
	<b>Seminar/ Classroom – Standard First Aid</b> Participants learn first aid skills to treat a variety of injuries such as burns; head, neck and back injuries; and heat and cold related emergencies. Participants also learn to manage sudden illnesses, stroke, seizures, bites and poisoning. (PLEASE NOTE: A maximum of 3 contact hrs in safety will be accepted. All safety hrs in excess of the maximum will not be applied towards renewal)	3.75hrs			3.75hrs	

# NAEC Approved Continuing Education Course List

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
	<b>Seminar/ Classroom – Standard First Aid with CPR - Adult</b> Provides first aid and adult CPR training and explains the role of AEDs in emergency cardiac care. (PLEASE NOTE: A maximum of 3 contact hrs in safety will be accepted. All safety hrs in excess of the maximum will not be applied towards renewal)	5.5hrs			5.5hrs	
	<b>Seminar/ Classroom – Standard First Aid with CPR/AED - Adult</b> American Red Cross' most comprehensive training course for employees, this session provides training in first aid, adult CPR and AED skills. (PLEASE NOTE: A maximum of 3 contact hrs in safety will be accepted. All safety hrs in excess of the maximum will not be applied towards renewal)	6.5hrs			6.5hrs	

HSI: For more information, visit [http://hsi.com/MEDIC\\_programs/](http://hsi.com/MEDIC_programs/)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
	<b>Seminar/ Classroom – Basic CPR and First Aid for Adults</b> Combined Adult CPR and First Aid training program designed specifically for the occupational first aid provider. This program helps employers meet OSHA and other federal and state regulatory requirements for training employees in how to respond and care for medical emergencies at work. (PLEASE NOTE: A maximum of 3 contact hrs in safety will be accepted. All safety hrs in excess of the maximum will not be applied towards renewal)	4hrs			4hrs	
	<b>Seminar/ Classroom – Medic Basic First Aid</b> (PLEASE NOTE: A maximum of 3 contact hrs in safety will be accepted. All safety hrs in excess of the maximum will not be applied towards renewal)	8.5hrs			8.5hrs	

# NAEC Approved Continuing Education Course List

**Performance Learning Solution:** For more information, contact James Ganley at [jganley@plstrains.com](mailto:jganley@plstrains.com) or 217-423-3541

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
	<b>Seminar/ Classroom – Basic First Aid, CPR &amp; AED for Adults</b> American Red Cross developed & sponsored program trains participants to recognize and care for life-threatening respiratory or cardiac emergencies in adults and provides the knowledge and skills needed to care for injury or sudden illness until professional medical help arrives. This comprehensive course meets training guidelines for first aid programs established by OSHA. (PLEASE NOTE: A maximum of 3 contact hrs in safety will be accepted. All safety hrs in excess of the maximum will not be applied towards renewal )	8hrs			8hrs	
	<b>Seminar/ Classroom – Bloodborne Pathogens Training</b> Program trains and provides individual with an understanding of the intent of the bloodborne pathogens regulation issued by OSHA; how bloodborne pathogens are spread; how to help prevent exposure incidents by following work practice controls, using engineering controls and personal protective equipment, practicing good personal hygiene and properly cleaning and disinfecting equipment and supplies; and to recognize, report and follow up on employee exposures to infectious materials. (PLEASE NOTE: A maximum of 3 contact hrs in safety will be accepted. All safety hrs in excess of the maximum will not be applied towards renewal )	2hrs			2hrs	
	<b>Seminar/ Classroom – Confined Space Entry &amp; Non-entry Rescue</b> This course is designed to provide program participants with the knowledge to effectively recognize and evaluate those hazards associated with permit and non-permit required confined spaces. (PLEASE NOTE: A maximum of 3 contact hrs in safety will be accepted. All safety hrs in excess of the maximum will not be applied towards renewal )	4hrs			4hrs	
	<b>Seminar/ Classroom – Confined Space Rescue</b> This course is specifically designed for those persons responsible for making entry rescues within confined spaces. (PLEASE NOTE: A maximum of 3 contact hrs in safety will be accepted. All safety hrs in excess of the maximum will not be applied towards renewal )	8hrs			8hrs	

## NAEC Approved Continuing Education Course List

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
	<b>Seminar/ Classroom – Electrical Safety and NFPA 70E</b> This one day course defines the requirements for work practices that workers should use to avoid injury from a release of energy when performing tasks involving electricity. This course enable participants to prevent or minimize exposure to widely recognized electrical hazards as well as to better understand the importance of the relationship between OSHA and NFPA 70E. (PLEASE NOTE: A maximum of 3 contact hrs in safety will be accepted. All safety hrs in excess of the maximum will not be applied towards renewal )	8hrs			8hrs	
	<b>Seminar/ Classroom – Fall Protection Training</b> To help reduce the significant number of workplace injuries and fatalities related to falling on the job, this program instructs participants on acceptable fall protection practices and safety measures.	2hrs			2hrs	

Occupational Safety and Health Administration (OSHA): Information about Workplace Training is available at [www.osha.gov](http://www.osha.gov)

NAEC Course ID	Method/ Course Title/ Description	Time	CET	CAT	Safety	QEI
	<b>Seminar/ Classroom – OSHA 10</b> (PLEASE NOTE: A maximum of 3 contact hrs in safety will be accepted. All safety hrs in excess of the maximum will not be applied towards renewal)	10hrs			10hrs	
	<b>Seminar/ Classroom – OSHA 30</b> (PLEASE NOTE: A maximum of 3 contact hrs in safety will be accepted. All safety hrs in excess of the maximum will not be applied towards renewal)	30hrs			30hrs	