









# NAEC QEI Approved Continuing Education

Courses expire September 30, 2026


The following courses/sessions have been reviewed and approved by the NAEC Education Committee for credit toward NAEC QEI recertification. Please contact the listed provider for enrollment information. Symbols next to each course title indicate the delivery method.

	<b>Web / Computer Based</b>	Courses that are completed online (including webinars) or delivered via CD ROM
	<b>Seminar/Classroom</b>	Courses that are presented in a seminar or classroom setting.
	<b>Article Based</b>	Courses that are completed by reading or studying an article. Article-based courses have an exam which may be online.


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

	Course Title	CEU	QEI
	<b>QEI Code Update Course*</b> <a href="#">NAEC-54-001-070124</a> This ten-hour basic course is to provide continuing education for certified elevator inspectors and mechanics, which will include the following.		
	• Occupancy Evacuation Operation: ASME A17.1/B44 NFPA 72/101, A117, IBC	0.6	X
	• Proper Methods of a Traction 5-Year Test	0.3	X
	• Safety Training	0.1	X
	<b>QEI Code Prep*</b> <a href="#">NAEC-00457-002-091521</a> How to Interpret Elevator Code Questions	0.8	X
	<b>Review Changes between ASME A17.1-2022/CSA B44:22 &amp; ASME A17.1-2019/CSA B44:19*</b> <a href="#">NAEC-00457-018-041624</a> This eight-hour training course is interactive and intended to teach much of the newer code material in comparison to the prior code version.	0.8	X
	<b>NAEC 2024 United Convention*</b>		
	• Industry Safety Codes <a href="#">NAEC-00457-010-072224</a>	0.1	X
	• Buildings and Jets and Whales, Oh my! <a href="#">NAEC-00457-011-072224</a>	0	X
	• “Evolution of Hydraulic Elevator Technology and Installation Practices” <a href="#">NAEC-00457-012-072224</a>	0	X
	• Residential Winding Drum Gearbox Life and Safety <a href="#">NAEC-00457-013-072224</a>	0	X
	• Where the Cable Meets the Cast Iron <a href="#">NAEC-00457-014-072224</a>	0	X
	• Job Hazard Analysis (JHA) <a href="#">NAEC-00457-015-072224</a>	0.1	X
	• Evolving Elevator Technologies: Emergency Communications <a href="#">NAEC-00457-016-072224</a>	0.1	X
	• Existing Home Elevator Hazards <a href="#">NAEC-00457-017-072524</a>	0	X
	<b>NAEC 2024 Spring Educational Conference*</b> April 14-17, 2024, in Miramar, FL		
	• Pit Ladders & Access Safety <a href="#">NAEC-00457-003-022724</a>	0.1	X
	• Door Lock Monitoring <a href="#">NAEC-00457-004-022724</a>	0.1	X
	• Residential Elevator Emergency Two-Way Communication Requirements <a href="#">NAEC-00457-005-022724</a>	0.1	X
	• A18.1 Code Update – 2023 <a href="#">NAEC-00457-006-022724</a>	0.1	X
	• Testing FAID from outside the Hoistway <a href="#">NAEC-00457-007-022724</a>	0.1	X
	• Door/Interlock Solutions for ¾ x 4 Code <a href="#">NAEC-00457-008-022724</a>	0.1	X
	• A17 2019/2022 code change for 3-D Door Protection <a href="#">NAEC-00457-009-022724</a>	0.1	X


**Alpha Elevator Controls:** For more information, contact Randall Glover at [randy@alphaelevatorcontrol.com](mailto:randy@alphaelevatorcontrol.com)

	Course Title	CEU	QEI
	<b>Installation/Service/Repair for Hydraulic Elevator Controls *</b> ALPH-00050-001-080524	0.2	X


**Delaware Elevator:** For more information, contact Dayne Eisele at [dayne@delawareelevator.com](mailto:dayne@delawareelevator.com).

	Course Title	CEU	QEI
	<b>Elevator Code Update &amp; Installation of New Equipment Required by New Code (8 hours) *</b> DELA-00185-001-032824	0.25	X



**Elevated:** For more information, contact Theodore Newlin at [daniel.newlin@efsteam.com](mailto:daniel.newlin@efsteam.com).

	Course Title	CEU	QEI
	<b>Fire Service Monthly Testing*</b> ORAC-00482-002-041624	0.15	X
	<b>Red Cross First Aid*</b> ORAC-00482-001-070824	0.3	X


**Elevator Learning Center:** For more information, contact Carl Alongis at [carl@elevatorlearningcenter.com](mailto:carl@elevatorlearningcenter.com).

	Course Title	CEU	QEI
	<b>Sequence of Operation I &amp; II*</b> ELLC-00234-001-072623	0.8	X


**Elevator Safety and Technical Services (ESTS):** For more information, contact E. Chris Strawn at 850-222-3787 or [info@estsinc.net](mailto:info@estsinc.net).

	Course Title	CEU	QEI
	<b>CET Continuing Education Workshop 2023*</b> ESTS-00240-002-013123 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 to 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>	1.0	X
	<b>CET Continuing Education Workshop 2024*</b> ESTS-00240-001-022624 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 to Codes/Standards: ASME A17/A18 Codes</li> <li>• ASME A17.3 Codes for Existing Elevators &amp; Escalators</li> <li>• Building Codes – IBC &amp; Other</li> <li>• ASME A17.1 – Section 8.6 Periodic Testing Requirements – Category 1</li> <li>• Residential Elevators – Section 5.3</li> <li>• Safety Training – PPE &amp; Equipment used when safety demands</li> <li>• Safety Training – 9 Safety Absolutes</li> </ul>	1.0	X


**Elevator World:** For enrollment information call 251-479-4514 Ext: 119 or visit [www.elevatorworld.com](http://www.elevatorworld.com)

	Course Title	CEU	QEI
	<b>Elevator World Articles</b> Read the article & complete the quiz at the end of article or complete the test online.		
	Elevator System Weights* (April 2024) ELWO-00730-002-031224	0.1	X
	Vertical Equipment Maintenance* (Oct 2023) ELWO-00730-003-090523	0.1	X
	Manual Release of Brakes* (Aug 2023) ELWO-00730-004-062323	0.1	X

**Hoist and Crane Service Group:** For more information, contact Chris Vanairsdale at [vanairsdalec@hoistcrane.com](mailto:vanairsdalec@hoistcrane.com).








	Course Title	CEU	QEI
	<b>Elevator Assessment Training*</b> HCSG-00324-001-071924	1.28	X








**Kings III Emergency Communications:** For more information, contact Phillip Adams at [padams@kingsiii.com](mailto:padams@kingsiii.com).

	Course Title	CEU	QEI
	<b>ASME A17.1 2019 Elevator Communications Updates*</b> KIII-00378-001-041624	0.15	X


**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.



	Course Title	CEU	QEI
	<b>5 Hour Webinar* with A117.1 &amp; A17.7 * NAES-00728-002-051023</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	0.5	X
	<b>2023 5 Hour Webinar*: 2016 ASME A17.1 * NAES-00728-012-012523</b> This is a code update class where we are outlining the many changes located in the 2016 code. Many jurisdictions across the country are now in or about to adopt the 2016 A17.1 code for elevators and escalator safety.	0.5	X
	<b>2023 NAESA 10-Hour Code Update* NAES-00728-013-011823</b> <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>	1.0	X
	<b>2023 NAESA Wisconsin 12-Hour Code Update</b> NAES-00728-014-073123 Sessions approved are as follows: <ul style="list-style-type: none"> <li>• History of the ASME A17 Elevator &amp; Escalator Standards: 1 hour</li> <li>• Wisconsin Updates: 1.50 hour</li> <li>• 3300 Inspection &amp; Testing Procedures: 1 hour</li> <li>• International Building Code-2021: 2 hours</li> <li>• 1.5 Years After Adoption: 1 hour</li> <li>• Voice Video Test Requirements for Elevator Emergency Communication: 1 hour</li> </ul>	0.75	X
	<b>2024 Central Spring Workshop* NAES-00728-003-041624</b> <ul style="list-style-type: none"> <li>• ASME A17.6 – 2022 Code Update</li> <li>• EOX Elevators &amp; Code Compliance</li> <li>• Noncircular Elastomer Coats Steel Suspension Members</li> <li>• Hoistway Safety</li> <li>• Emergency Power</li> <li>• TKE Behavioral Safety</li> <li>• Alternative Testing +10Yr On</li> <li>• Door Lock Monitoring (DLM) Code &amp; Testing Requirements</li> </ul>	0.9	X
	<b>2024 Eastern Spring Workshop* NAES-00728-004-030424</b> <ul style="list-style-type: none"> <li>• Pit Ladders &amp; Access Safety</li> <li>• Schindler Escalator 9300</li> <li>• Emergency Power</li> <li>• Car Top Access &amp; Egress</li> <li>• 2020 EIFESH 7.1 LOTO &amp; 6.1 Jumpers</li> <li>• Door Lock Monitoring (DLM) Code &amp; Testing Requirements</li> <li>• Alternative Testing +10Yr On</li> <li>• Noncircular Elastomer Coats Steel Suspension Members</li> <li>• EOX Elevators &amp; Code Compliance</li> </ul>	1.0	X
	<b>2024 Western Spring Workshop* NAES-00728-005-022924</b>	1.0	X

	Course Title	CEU	QEI
	<ul style="list-style-type: none"> <li>Nevada Specific Regulations</li> <li>Inspecting Nevada Elevators</li> <li>Noncircular Elastomer Coats Steel Suspension Members</li> <li>MCP Requirements &amp; Otis QR Code Demo</li> <li>Pit Ladders &amp; Access Safety</li> <li>EOX Elevators &amp; Code Compliance</li> <li>ASME A17.1 2022 Code Changes</li> <li>Schindler Escalator 9300 Inspection Procedures</li> <li>Door Lock Monitoring (DLM) Code &amp; Testing Requirements</li> </ul>		
	<b>2024 8 Hour Code Update Seminar*</b> <a href="#">NAES-00728-006-012524</a> The eight-hour training course is interactive and intended to teach much of the newer code material.	0.8	X
	<b>2024 10 Hour Code Update Seminar*</b> <a href="#">NAES-00728-007-012524</a> The ten-hour training course is interactive and intended to teach much of the newer code material.	1.0	X
	<b>2024 10 Hour Code Update Webinar**:</b> * <a href="#">NAES-00728-008-012524</a> The ten-hour training course is interactive and intended to teach much of the newer code material.	1.0	X
	<b>2024 5 Hour Code Update Webinar* Part A: *</b> <a href="#">NAES-00728-009-012524</a> The five-hour training course is interactive and intended to teach much of the newer code material. The 2020 EIFESH, NEC NFPA 70 – 2023 Code, ASME A17.6-2022, QEI-1	0.5	X
	<b>2024 5 Hour Code Update Webinar* Part B: *</b> <a href="#">NAES-00728-010-012524</a> The five-hour training course is interactive and intended to teach much of the newer code material. ASME A17.1-811.4 Periodic Inspection of Escalators and NFPA 13/NFPA 72-2022	0.5	X
	<b>2024 5 Hour Code Update Webinar* Part B-2: *</b> <a href="#">NAES-00728-011-012524</a> The five-hour training course is interactive and intended to teach much of the newer code material. ASME A17.1-811.4 Periodic Inspection of Escalators and ASME A17.1 – 8.6.8.15 Periodic Test Requirements for Escalators	0.5	X
	<b>2024: Wisconsin Elevator Symposium*</b> <a href="#">NAES-00728-001-071724</a>	1.2	X

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

	Course Title	CEU	QEI
	<b>QEITF 2023-24 Elevator Safety Code Review*</b> <a href="#">QEIT-00739-001-100423</a>	0.8	X

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

	Course Title	CEU	QEI
	<b>Certified Elevator Technician – Continuing Education Seminar 2023*</b> <a href="#">VTEC-00738-002-061223</a> 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	0.8	X
	<b>CET Continuing Education Seminar 2024*</b> <a href="#">VTEC-00738-001-022024</a> Focus mainly on the aspects regarding the Safety Code for Existing Elevators and Escalators from ASME A17.1-2016/CSA B44-16, Sections 6 and 8. This includes Requirements for Elevators, Escalators, Dumbwaiters, Moving Walks, Material Lifts, and Dumbwaiters with Automatic Transfer.	0.8	X

**\*Course is also approved for CET/CAT or Safety\***