The American Institute of Architects
Continuing Education Programs AIA/CES

Cibes | symmetry

AIA Continuing Education Provider

Approved Provider Program–Course(s) Overview

Provider: Symmetry Elevating Solutions
Provider Number: 40108136
Length: 1 Hour
Credits: 1 LU|HSW
Prerequisites: None

Target Audience: Architects, specifiers, interior designers, owners and other design professionals. The ideal audience size: 10–50 people. This basic program meets the needs of professionals at every experience level.

Facilitator Qualifications: All Symmetry Elevating Solutions CES facilitators have been trained on CES guidelines and presentation skills. In addition, they receive continuous in-depth training in the field and are considered industry experts.

Presentation: The CES facilitator utilizes a presentation to provide an in-depth overview of learning objectives for Vertical Platform Lifts (VPLs), Limited Use/Limited Application (LULA) Elevators, Residential Elevators and Vertical Reciprocating Conveyors (VRCs).

	Title	Description	Learning Objectives
AIASES101.2	Accessible Design for Platform Lifts and LULA and Residential Elevators	This course provides a detailed review of Vertical Platform Lifts (VPLs), Limited Use/Limited Application (LULA) Elevators, and Residential Elevators. In this course we will cover: code application, specification, suitability of product type, application of guidelines, and the required site conditions to provide a successful installation.	1.Recognize the laws, codes, and standards that govern the use of VPLs, LULA Elevators, and Residential Elevators 2.Understand the design criteria of VPLs, LULA Elevators, and Residential Elevators as governed by applicable codes 3.Identify locations where VPLs, LULA Elevators, and Residential Elevators should be used to overcome architectural barriers 4.Define proper site conditions to allow the installation of VPLs, LULA Elevators, and Residential Elevators
AIASES102.2	Accessible Design for Commercial Platform Lifts and LULA Elevators	This course provides a detailed review of Vertical Platform Lifts (VPLs) and Limited Use/Limited Application (LULA) Elevators for commercial use. We will cover: code application, specification, suitability of product type, the direct governance guidelines of ADA, ANSI and ASME, and site conditions required for a successful final installation.	1. Recognize the laws, codes, and standards that govern the use of VPLs and LULA Elevators 2. Understand the design criteria of VPLs and LULA Elevators as governed by applicable codes 3. Identify locations where VPLs and LULA Elevators should be used to overcome architectural barriers 4. Define proper site conditions to allow the installation of VPLs and LULA Elevators
AIASES103.2	Accessible Design for Residential Platform Lifts and Elevators	This course provides a detailed review of Vertical Platform Lifts (VPLs) and Residential Elevators for residential use. The course also addresses: code application, specification, suitability of product type, the direct governance guidelines of ADA, ANSI and ASME, and site conditions required for a successful final installation.	1. Recognize the laws, codes, and standards that govern the use of VPLs and Residential Elevators 2. Understand the design criteria of VPLs and Residential Elevators as governed by applicable codes 3. Identify locations where VPLs and Residential Elevators should be used to overcome architectural barriers 4. Define proper site conditions to allow the installation of VPLs and Residential Elevators
AIASES104.1	Design Standards and Applications for VRCs	This course provides a detailed review of VRCs. This course also addresses design criteria, code application, specification, suitability of product, direct governance guidelines and site conditions required for a successful final installation.	1.Recognize the laws, codes, and standards that govern the use of VRCs 2.Understand the purpose and uses of a VRC 3.Identify locations where VRCs can be used 4.Understand the design criteria of VRCs 5.Understand the technical design considerations of VRCs with the ability to define proper site conditions for the installation of VRCs