



AIA Course Summary: Resinous Flooring Systems

Sundek Products: CES Provider number 403106166

About This Course:

Resinous flooring systems are used globally to resurface existing concrete floors. This type of flooring can be custom tailored to meet the performance needs of the owner. These systems provide superior chemical resistance, abrasion resistance, impact resistance, and meet the qualifications for high traction flooring. Resinous flooring systems can be colored to meet specific design and aesthetic requirements. These systems also contribute to LEED points in qualifying areas of the building envelope.

Learning Objectives:

- The learner will understand what resinous coatings are.
- The learner will understand the different types of resinous coatings.
- The learner will understand resinous coating performance.
- The learner will understand how to select resinous flooring.
- The learner will understand basic substrate preparation.
- The learner will understand moisture mitigation and limits.
- The learner will understand substrate & crack repair systems.
- The learner will understand coloring systems for resinous flooring.
- The learner will understand maintenance for resinous flooring systems
- The learner will understand sustainability and LEED point contributions
- The learner will understand industry standards and resources.

Credits: 1LU-HSW