



ATS CONTINUING EDUCATION WEBINAR  
Proactively Address Moisture in Roof Assemblies  
Wednesday, August 18, 2021



12:00 PM

**Proactively Address Moisture in Roof Assemblies**

Moisture within roof assemblies, or the concern over such, has recently become a major focus of discussion for the design/build community due to project schedule delays and disruptions to businesses and institutions. Despite the disruption to projects this issue causes, there remains significant misunderstandings across the design build industry regarding product warranties, field moisture tests, and just how long it takes concrete "to dry". During this presentation, we will discuss common terms associated with concrete that are often misused and misunderstood. Further, the various sources of roof system moisture will be identified with clear recommendations given as to how the specifying professional can proactively address these sources through the construction documents.

Dean Craft  
ISE Logik Industries    Provider #: 404108239  
AIA #: ISL03G HSW



**EDUCATION  
PARTNER**

**AIA  
Continuing  
Education  
Provider**