

Helping Architecture Firms Scale with On-Demand, US-Trained Remote Architects (Level I, II & III)

Top 10 FREE Webinar Details with Registration Link

Webinar Title	Date & Time	Credits (LU/HSW)	Platform	Cost	Overview & Topics	Register
The Art of Wood Finishing: Techniques, Applications, and Biophilic Design	Aug 5, 2025, 12:00 PM EDT	1	Ron Blank & Associates	Free	Explore biophilic wood finishing and durable low-VOC coatings.	REGISTER
Green Building Through Sun Control Design	Aug 6, 2025, 12:00 PM EDT	1	GreenCE	Free	Learn sunshade & canopy designs for sustainable buildings.	REGISTER
LightManipulating Materials: Engaging, Biophilic, & Sustainable	Aug 7, 2025 - 1:00 PM EDT	1.5	AEC Daily	Free	Use resin/glass panels to enhance light, sustainability, and wellness.	REGISTER
Sustainable Steel Framing in the Building Envelope	Aug 12, 2025 - 2:00 PM EDT	1	CE Center	Free	Understand how steel framing improves envelope durability and energy use.	REGISTER
Designing with Fixed Aluminum Ladders for Commercial & Industrial Projects	Aug 26, 2025 - 12:00 PM EDT	1	Ron Blank & Associates	Free	Learn aluminum ladder design for safety, ergonomics, and code compliance.	REGISTER
Alternative Technologies for Energy Resilience and Grid Relief	Aug 13, 2025, 2:00 PM EDT	1	CE Center	Free	Explore thermal energy storage, microgrids, and demand management.	REGISTER
CMU Embodied Carbon: Impacts Through LCA	Aug 14, 2025, 1:00 PM EDT	1	CE Center	Free	Evaluate carbon footprint of CMU using life cycle assessment data.	REGISTER
High Performance Design and Detail Considerations for Air Barriers	August 20, 2025, 12:00 CDT	1	AEC Daily	Free	Discuss the importance of air barriers and their impact	REGISTER
Composite Technology for Commercial Applications	Aug 21, 2025, 1:00 PM CT	1	Andersen Windows & Doors	Free	Learn about wood composite frames for aesthetics and thermal efficiency.	REGISTER
Light-Manipulating Glass: Innovative & Sustainable Architectural Solutions	Aug 19, 2025, 12:00 EDT	1	AEC Daily	Free	Light-manipulating glass products transport, redirect, refract, and reflect light to create architectural spaces	REGISTER



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