

Knott Laboratory Insurance Seminars Continuing Education Credits

The following educational presentations can be provided for you and your colleagues in our highly technical multi-media center, or we can present them at your location. Our presentations are comprehensive in nature and satisfy Wyoming and Colorado continuing education requirements. (Not all courses are currently approved in Colorado, with advanced notice we will submit any of our courses for Colorado approval.) Contact Karen Mellentine at Knott Laboratory for more information at Tel: 303-925-1900, or email: karenm@knottlab.com.

Property/Casualty Courses

Course	WY	CO	Credits/Hours
❖ Building Envelope Failures	11768		2
❖ Code Requirements for Repairs to Existing Structures	11767	47810	2
❖ Code Requirements for Repairs	19014		1
❖ Preservation of Evidence	12148		1
❖ Fire & Explosion Investigation	8027	47945	1
❖ Explosion 101	19012		1
❖ Fire 101	19013		1
❖ Introduction to Soils and Foundations	921		2
❖ Evaluation of Roofing Damage	1311	47946	2
❖ Plumbing and Mechanical System Failures	9142	47944	1
❖ Product Liability: To Pay or Not to Pay	1308		2
❖ Product Liability (also approved in Nebraska and Kansas)	18284	48426	1
❖ Wood Flooring Training Presentation	14155		1
❖ Improper Ventilation of Attic Spaces	14410		1
❖ Residential Lateral-Force Resisting Systems	14409		1
❖ Colorado Construction Law and the Ethical Expert Witness	18141	48428	1 Ethics
❖ Overview of Commercial Roofing	18142	48427	2
❖ Masonite Shingles	18942		1
❖ Contractor Fraud	17868	47943	1
❖ Water Loss and Foundation Movement	18943		1
❖ Evaluation of Fire-Related Damage to Structural Components	14707		2

Vehicular Accident Reconstruction Courses

Course	WY	CO	Credits/Hours
❖ Accident Reconstruction: State of the Art Technology	922		2
❖ High Speed Accident Investigation	31		2
❖ Low Speed Accident Investigation	1643		2
❖ Seat Belt and Air Bag Investigation	1642		2
❖ Seatbelts & Airbags: Current Technology	1310		2
❖ Vehicle Accident Investigation	1660		2
❖ Vehicular Accident Reconstruction	879		3