



# Approved Continuing Education

AIA/CES Registered Provider Program Summary Handout

Provider:	CiF Lab Solutions	Length:	1 hour
Program#:	CIF201	Credits:	1 LU hour
Program:	<b>Specifying Quality—Wood Laboratory/Education Casework</b>		
HSW:	No		

Description: This program will review and describe key elements for properly specifying wood laboratory casework. All reference materials will be from the AWI/ AWMAC, HPVA, and SEFA

Learning Objectives: After completion of this course, participants will:

- Better understand wood laboratory and educational casework materials and how to better specify them.
- Have a basic understanding of AWI/AWS wood veneer grading rules.
- Be able to identify accepted AWI premium grade cabinet construction.
- Be able to specify and understand the importance of a laboratory grade cabinet finish.

How Taught: The CES facilitator utilizes a PowerPoint presentation to provide an overview for how to better specify materials and construction methods. It will be an interactive session that encourages feed-back and questions. Material samples will be used to encourage a hands on approach.

A/V Requirements: Projector or display capabilities. The CES facilitator will provide the laptop and PowerPoint presentation.

Target Audience: This program would benefit architects, lab planners, specification writers, interior designers, owners and other design professionals. The ideal audience size can be 3 – 25 people. This program is basic and meets the needs of professionals at every level.

Facilitator Qualifications: All CiF CES facilitators have been trained on CES guidelines and presentation skills. Additionally all facilitators have at least 5 years of field experience.

Costs: There is no cost to bring this program into your firm or chapter meeting.

For more information, please contact:  
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