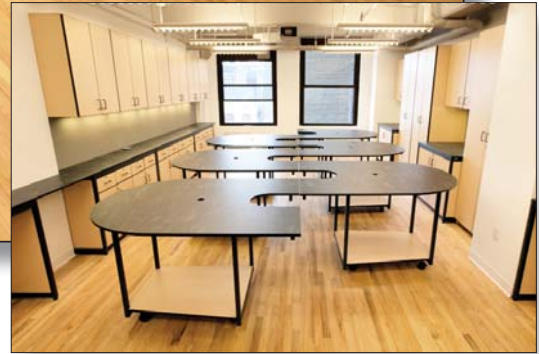


AIA - CES Course Summary # MM101



Photos: Mindy Best



Modular Millwork is the Alternative to Conventional Millwork... that is “Designed to Change”

When:

Where:

Sponsored By:

In working towards a greener and more sustainable future, the A & D Community must continuously evaluate a multitude of product features and properties. This course discusses the advantages of modular millwork over conventional millwork. Starting in the design phase, we follow the process in its entirety from demo to rebuild, discussing green aspects, modularity, how modular millwork environments can be quickly formed, broken down and reconfigured. This eliminates constricted work spaces and at the same time creates a cleaner environment by keeping millwork out of landfills. We also cover the depreciation and cost competitiveness of modular millwork over conventional millwork. The components and construction are also discussed in detail to provide attendees with the pertinent information to understand how, why and where this product is applicable.



Member of
The American
Institute of Architects

Length of Class: 1 hour

1 LU - AIA Credit