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Certificates of Completion for both AIA members and non-AIA members are available upon request.

This course is registered with AIA CES for continuing professional education. As such, it does not include content that may be deemed or construed to be an approval or endorsement by the AIA of any material of construction or any method or manner of handling, using, distributing, or dealing in any material or product.

Questions related to specific materials, methods, and services will be addressed at the conclusion of this presentation.



Continuing Education

Course Description

Space planning and management is one of the most sensitive issues that face facility organizations throughout the country. Changing technologies, new pedagogies, facility priorities, lack of resources, and ever evolving strategic planning issues challenge long accepted space planning practices in higher education. See how space planning can bridge the gap between academia and the physical plant. Understand how practices are moving from primarily a quantitative to a qualitative approach. Explore typical programming processes for capital projects and discuss this stage in the planning process is critical to the success of any project.

Learning Objectives

- Learning Objective 1: Learn how changing technologies, facility priorities, and lack of resources challenge space planning.
- Learning Objective 2: Learn how to bridge the gap between academia and the physical plant.
- Learning Objective 3:
 Learn to understand the practices needed to move from primarily a quantitative to a qualitative approach.
- Learning Objective 4: Learn how to explore typical programming processes.



This concludes The American Institute of Architects Continuing Education Systems Course

