

Implementing Building Information Modeling (BIM): From 2D to 3D and Beyond

Program Objectives

- Explore the challenges and benefits of adopting a 3D (BIM) approach to production and documentation during this one-day intensive program.
- Define a decision making process to determine if and when a firm should move to BIM.
- Provide the tools necessary to create a realistic BIM implementation plan that responds to specific staff, financial and schedule constraints.
- Develop a process map, task list and schedule for BIM implementation.

Who Should Attend

- Strategic planners and decision-makers responsible for firm direction.
- Technical and information system installation, maintenance and support staff.
- Industry professionals in the fields of Architecture, Design, Engineering, Construction Management and Construction.

Requirements

Familiarity with current 2D design, production, documentation process and methodologies recommended (AutoCAD or similar).

Faculty

Andy Adams, AIA, Director of Architecture & Planning, MSA

Farzad Shabodaghlou, PhD, Director of Construction Management Program, CSUEB

Guy Messick, AIA, Director of Design Technology, TLCD Architecture

Information Sessions

March 16th, 30th and April 13th, 6 – 7:30pm

The Oakland Center, 1000 Broadway, Suite 109, Oakland, CA 94607

www.theoaklandcenter.com

For More Information

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