

BIM in Architectural Design

ARC 476

Objectives of the course are:

- Getting Familiar with background and impact of BIM
- Learning basics of Revit
- Integrating Rhinoceros and Autocad with Revit
- Learning fundamentals of BIM

We will adopt a process based method. Participants will have hands-on practice with applications. We will experiment with common workflows in architectural practice at an introductory level. We will experience different roles in a collaborative working environment

Tools: Revit Architecture, Autocad, Rhinoceros, Navisworks

Note: No previous software knowledge is required.

Lecturer: A.Eren Öztürk