

DECODING / RECODING

iku department of architecture

asst. prof. dr. n. ömer saatcıođlu
asst. prof. dr. ilke tekin
asst. prof. dr. asiye akgün gltekin
res. asst. berkay oskay
res. asst. hilal iavarone

The aim of this course is to explore architectural 'ways of seeing' and to provide the students with a general overview of the architectural analysis, representation and design. It focuses on decoding and recoding of a design that students interrogate. Each student will learn to express his/her idea through 2D and 3D representations.

arc 0002 architectural design II