Course Schedule - Fall 2005

Architecture

546 ***Programming & Concept Studio*** Credit: 6 hours.

An advanced course on programming architectural projects and developing design concepts to best meet the project goals and maximize value creation. Investigation of relevant issues and appropriate methods of programming and concept development are followed by programming and design exercises. The specific contents include: theories and methods of programming; general program requirements and exemplary design responses for selected major building types; testing of the viability of selected model programs through exploration of appropriate design responses; further enhancement of the subject programs in light of such explorations; and investigation and development of philosophically sound and operationally efficient methods of programming and design. This course may not be repeated for credit. Prerequisite: Graduate standing in architecture and consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
44206	laboratory	AB1	03:00 PM - 05:50 PM	MW	room ARR Temple Hoyne Buell Hall	Kim, M
43774	lecture-discussion	AE1	03:00 PM - 05:50 PM	TR	room 17 Temple Hoyne Buell Hall	Kim, M