

Course Schedule - Fall 2006

Architecture

560 **Advanced Structural Analysis** Credit: 4 hours.

Advanced theory and analysis of statically indeterminate structures, recognizing effects due to temperature, settlement, and fabrication errors; matrix methods focusing on computer analysis techniques; introduction to plastic analysis and design. Prerequisite: ARCH 551.

CRN	Type	Section	Time	Days	Location	Instructor
30919	lecture-discussion	E	11:00 AM - 12:20 PM	MW	room 301 Architecture Bldg	Moon, K