

# Course Schedule - Fall 2005

## Civil and Environmental Engineering

551 ***Open-Channel Hydraulics*** Credit: 4 hours.

(CEE 451) Advanced hydraulics of free surface flow in rivers and open channels; discussion of theory, analytical and numerical solution techniques, and their applications to gradually and rapidly varied nonuniform flows, unsteady flow, and flow in open-channel networks. Prerequisite: CEE 451.

CRN	Type	Section	Time	Days	Location	Instructor
43785	lecture-discussion	E	01:00 PM - 01:50 PM	MWF	room 1518 Civil Eng Hydrosystems Lab	Garcia, M