

# Course Schedule - Spring 2006

## Civil and Environmental Engineering

453 ***Urban Hydrology and Hydraulics*** Credit: 3 hours.

Hydraulic analysis and design of urban, highway, airport, and small rural watershed drainage problems; discussion of overland and drainage channel flows; hydraulics of storm-drain systems and culverts; determination of design flow; runoff for highways, airports, and urban areas; design of drainage gutters, channels, sewer networks, and culverts. Prerequisite: CEE 350.

CRN	Type	Section	Time	Days	Location	Instructor
31728	lecture-discussion	TW	03:00 PM - 04:50 PM	TR	room 403B2 Engineering Hall	Schmidt, A
31728: 3 hours						