

# Course Schedule - Spring 2006

## Civil and Environmental Engineering

580 ***Excavation and Support Systems*** Credit: 4 hours.

Classical and modern earth pressure theories and their experimental justification; pressures and bases for design of retaining walls, bracing of open cuts, anchored bulkheads, cofferdams, tunnels, and culverts. Prerequisite: Credit or concurrent registration in CEE 484.

CRN	Type	Section	Time	Days	Location	Instructor
31751	lecture-discussion	RS	01:00 PM - 02:50 PM	TR	room B218 Newmark Civil Engineering Bldg	Long, J
31751: 4 hours						