

# Course Schedule - Fall 2005

## Civil and Environmental Engineering

545 ***Aerosol Sampling and Analysis*** Credit: 4 hours.

(CEE 449) Studies principles of sampling for particles and gases in the field of air pollution; examines instrumental techniques relevant to the design of sampling systems used in process control, ambient air monitoring and laboratory experiments; methods of sample analysis and their limitations. Same as ATMS 535, ENVS 545, and ME 516. Prerequisite: MATH 385 and CEE 446.

CRN	Type	Section	Time	Days	Location	Instructor
36025	laboratory-discussion	TW	03:00 PM - 04:50 PM	TR	room B222 Newmark Civil Engineering Bldg	Bond, T