Summary of Course Requirements		* (Note: Core Courses and Electives listed are for the Engineering The Future Funding Program - Students must also satisfy their University's degree requirements regarding core courses and electives, which may differ from those listed here.)
Descriptions for Core Courses (Required)		Elective Courses (must take 3)
CEE 271A. Physical and Chemical Treatme Processes— Physical and chemical unit operations for water emphasizing combinations for drinking water so Application of the principles of process chemis processes, fluid dynamics, and process enginee and solve water treatment problems by floccula sedimentation, filtration, disinfection, oxidation and adsorption. Investigative paper on water s treatment.	treatment, spiply. The provided in the provide	CEE 260C Contaminant Hydrogeology CEE 266C Watershed and wetlands hydrogeology CEE 270 Movement & Fate of Org Contam in GW & SW CEE 272 Coastal Contaminants CEE 273 Aquatic Chemistry CEE 273A Water Chemistry Laboratory CEE 274A Env Microbiology I - Fundamentals CEE 274B Env Microbiology II - organic Degradation CEE 274C Env Microbiology Lab CEE 274D Pathogens in disinfection CEE 274E Pathogens in Environment CEE 278A Air pollution - physics & Chem CEE 278B Atmospheric Aersols