Summary of Course Requirements Descriptions for Core Courses (Required)			* (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.) Elective Courses (must take 3)
Tufts University Biodegr. natural anaerob examine evaluate sorption Process	bic pathways, their prediction and control are ed. Water, soil and vapor phase transformations are ed. Subject areas included kinetics, equilibria,	CEE 239 Physicochemical Processes in Water and Wastewater Treatment A study of the physical and chemical principles underlying the methods used in treatment systems. Subject areas include adsorption filtration aeration, sedimentation, and solids handling	5