

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)
San Diego State Univ.	ENV E 648 Biological Processes and Bio remediation Engineering - Engineering Principles and design of biological processes used in wastewater and bioremediation treatment technologies	ENV E 647 Physical and Chemical Processes of Water pollution Control Engineering principles and design of physical and chemical processes used in water and wastewater treatment
		ENV E 645 Aquatic Chemistry ENV E 646 Micro. Princ. Of Env. Engr. ENV E 554 Proc. Fund. Of Env. Systems ENV E 637 Proc. Design of Ind & Haz Waste Treat. ENV E 553 Env. Engr. Lab ENV E 556 Air Pollution Engr. ENV E 558 Solid & Haz Waste Engr. ENV E 596 Advanced Env. Engr.