



5-year B.A. + M.A. in Environmental Studies



Overview

- » The five-year BA+MA in Environmental Studies is a fast-track program designed for high-performing undergraduates in the Environmental Studies program. By accelerating the completion of two degrees, students can jump start their careers as professionals in environmental management, environmental planning or other related fields.

Admission Requirements

- » Minimum qualifications: 90 credit hours earned, GPA of 3.25, GRE scores at the 40th percentile (verbal and quantitative combined), and an Analytical Writing score of 4.0, plus completion of core competencies with grades of B or higher in UST 300, UST 404, UST 436, and CVE 450.
- » Students apply for admission to the BA + MA program through the Levin College advising office. A complete application is comprised of the 4+1 application form, official GRE scores, and two letters of recommendation from faculty.

BA program Phase I

College Requirements

- UST 200 Introduction to Urban Studies
- UST 404 Urban Data Analysis
- UST 405 Methods of Research and Evaluation

Major-Field Requirements

- UST 300 Economics of Policy Analysis
- UST 435 Environmental Policy and Administration
- UST 436 Urban Sustainability
- UST 485 GIS Principles
- UST 489 Advanced Senior Seminar
- UST 553 Environmental Planning
- CVE 450 Environmental Technology
- ENG 509 Technical Writing
- EVS 506 Ecosystem Science
- PHY 221 College Physics I or PHY 241 University Physics I
- PHY 570 Environmental Physics

Choose A or B (three courses):

- A. UST 289 Physical Geography and
EVS 302 Biological Features of Ecosystems/EVS 303 Biological Features of Ecosystems Laboratory

- B. CHM 251 College Chem I/CHM 256 College Chem Lab I and
CHM 255 Principles of Environmental Chem OR
CHM 407 Environmental Toxicology

Phase 2

- UST 490 Urban Internship
- UST 516 Public Finance and Economics
- UST 540 Environment and Human Affairs

The BA is awarded with 120 credit hours earned and completion of all general education, college, and major-field requirements. In order to advance to Phase 3, the cumulative GPA must be at least 3.0 with grades of B or better in all 500-level courses.



MA in Environmental Studies Phase 3

Core Requirements (12 credit hours)

- BIO/UST 595 Environmental Seminar
- UST 601 Applied Quantitative Reasoning I
- UST 652 Environmental Policy and Administration
- LAW 671 Environmental Law and Regulation

Electives (6-8 credit hours)

Choose two courses

Exit Requirement (4 credit hours)

- UST 698 Exit Project

The MA in Environmental Studies is awarded upon completion of a minimum of nine graduate courses taken during Phase 2 (BA) and Phase 3 (MA) for a minimum of 30 credit hours. All Graduate College and MA program rules regarding academic standing and graduation apply.



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For more information, please contact:

College Admissions Recruiter

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