

University of Cincinnati 2600 Clifton Ave, Cincinnati, OH 45221, United States www.uc.edu/						
<p>The University of Cincinnati is a public research university in Cincinnati, Ohio. Founded in 1819 as Cincinnati College, it is the oldest institution of higher education in Cincinnati and has an annual enrollment of over 44,000 students, making it the second largest university in Ohio.</p>						
Master of Science in Environmental Engineering						
Program Name	English Language	Duration	Application Fee	Tuition Fee	Intake	Post Study Work Visa
Environmental Engineering	IELTS 6.5 R 6.0 W 6.0 S 6.0 L 6.0 TOEFL 80 PTE 47	24 Months	USD 65	Yearly USD 26334	January August	STEM Program - Upto 3 Years , Others - 1 Year

Program Description :

The Environment Engineering Master of Science graduate program is ranked second nationally in the 1996 Gourman Report. The Department of Biomedical, Chemical, and Environmental Engineering offers the degrees of Master of Science and Doctor of Philosophy in Environmental Engineering and Environmental Science. The environmental engineering and science programs offer specializations in air pollution control/air quality, water quality processes, hazardous waste engineering and management, environmental hydrology and environmental engineering management. Some programs are available on a part-time basis. The programs, their faculty, course work and research facilities and activities are described in detail in an information package from the department.

Admission Requirement :

- The student must have a Cumulative Grade Point Average of 3.0 and higher with an accredited institution.

General Checklist :

- Bachelors all semester mark sheets and Degree Certificate.
- Grade 10th and 12th Mark sheets
- Work Letters: Appointment and Experience Letters
- Resume
- Passport
- English Language Score Card: TOEFL or IELTS should be send directly to University electronically.
- Statement of Purpose

* All the above information must be verified with Institution/Country Website

- Letter of Recommendation
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