MASTER IN ENVIRONMENTAL ENGINEERING

Program Description

The Master in Environmental Engineering program is designed to develop engineering graduates and professionals who will spearhead government and non-government programs that will protect and preserve the natural resources of the country in the context of sustainable development.

Program Educational Objectives

The Master in Environmental Engineering intends to develop the skill and competencies of engineering professionals both in private and government agencies.

Specifically, it aims to:

1. update students on the recent advances in environmental engineering and technology;
2. enhance students' comprehension of environmental engineering principles necessary in the advancement of their work; and
3. prepare students for leadership positions in government and non-government agencies.

Admission Policies

A student seeking admission to the program must comply with the following:

1. hold a degree in Chemical Engineering, Chemistry or other related fields from an accredited college or university;
2. at least 6 months working exposure in the field of specialization;
3. have to take the entrance tests of aptitude (DAT) and critical thinking (Watson Glasser);
4. have to pass the panel interview; and
5. have to submit other admission requirements for admission.

Retention Policies

To be retained in the program, the student must:

1. maintain a satisfactory cumulative Grade Point Average (GPA) of 2.0 (85) or better in all subjects taken for the entire duration of the program; and
2. not have incurred a failure in any subject.