



GRADUATE OFFICE

GRADUATE COURSES OFFERED

INSTITUTE OF BIOLOGY

- Diploma in Biology
- MS in Biology
- MS in Microbiology
- PhD in Biology (Option 1 - with MS degree)
- PhD in Biology (Option 2 - with BS degree)
- PhD in Biology (Option 3 - by research) *

INSTITUTE OF CHEMISTRY

- Diploma in Chemistry
- MS in Chemistry (Plan A - Thesis Option)
- MS in Chemistry (Plan B - Non-Thesis Option)
- MS in Chemistry Education
- PhD in Chemistry (Option 1 - with MS degree)
- PhD in Chemistry (Option 2 - with BS degree)
- PhD in Chemistry (Option 3 - by research) **

INSTITUTE OF ENVIRONMENTAL SCIENCE AND METEOROLOGY

- Diploma in Environmental Science
- Diploma in Meteorology
- MS in Environmental Science
- MS in Meteorology
- PhD in Environmental Science (Option 1 - with MS degree)
- PhD in Environmental Science (Option 2 - with BS degree)
- PhD in Environmental Science (Option 3 - by research) *
- PhD in Meteorology (Option 1 - with MS degree)
- PhD in Meteorology (Option 2 - with BS degree)
- PhD in Meteorology (Option 3 - by research) *

INSTITUTE OF MATHEMATICS

- Diploma in Mathematics
- MA in Mathematics
- MS in Applied Mathematics
- MS in Mathematics
- Professional Master's in Applied Mathematics
- PhD in Mathematics

MARINE SCIENCE INSTITUTE

- MS in Marine Science
- Professional Master's in Tropical Marine Ecosystems Management
- PhD in Marine Science (Option 1 - with MS degree)
- PhD in Marine Science (Option 2 - with BS degree)
- PhD in Marine Science (Option 3 - by research) *

MATERIALS SCIENCE AND ENGINEERING PROGRAM

- MS in Materials Science and Engineering
- PhD in Materials Science and Engineering

NATIONAL INSTITUTE OF GEOLOGICAL SCIENCES

- MS in Geology
- PhD in Geology

NATIONAL INSTITUTE OF MOLECULAR BIOLOGY AND BIOTECHNOLOGY

- MS in Molecular Biology and Biotechnology
- PhD in Molecular Biology and Biotechnology

NATIONAL INSTITUTE OF PHYSICS

- Diploma in Physics
- MA in Physics
- MS in Physics
- PhD in Physics

** If applying for PhD in Biology (Option 3), PhD in Environmental Science (Option 3), or PhD in Meteorology (Option 3), the applicant should have authored at least one article, published within the last five (5) years, in a highly reputable journal (e.g., Scopus- or Thomson Reuters indexed) in which the applicant is the primary author. The publication does not necessarily have to come from the MS thesis. If applying for PhD in Marine Science (Option 3), the same requirements as above apply, except the five (5) year period of the publication prior to application is not included.*

*** If applying for PhD in Chemistry (Option 3), the applicant must have an MS degree in Chemistry with at least 24 units of graduate courses, primary authorship, as defined by the Institute, in at least one publication in a peer-reviewed journal within the last five years, passing the placement exam in the field of specialization, GWA of 1.75 or better, presentation of capsule proposal for dissertation research, acceptance by a faculty member of the Institute of Chemistry as prospective dissertation advisee, proof of English proficiency for foreign students whose medium of instruction is not English.*

Reminders: UP and non-UP graduates may submit their application for the first and second semester, except for the Institute of Environmental Science and Meteorology and the Marine Science Institute, which accept applications during the first semester only. Non-UP graduates may apply to the Institute of Chemistry and National Institute for Molecular Biology and Biotechnology during the first semester only.