

| CURRICULUM |

Core Courses 7-8 units		
Bioethics 201	Foundations and Approaches to Bioethics	3
Bioethics 211	Social Justice, Rights and Ethics	3
Bioethics 231	Moral Reasoning and Analytic Techniques	3
Bioethics 291	Research and Ethics	3
Bioethics 292	Research Ethics Review	3

Specialization Courses 		
Bioethics 212	Law and Bioethics	3
Bioethics 221	Social, Political, and Policy Contexts of Bioethics in Asia and the Pacific	3
Bioethics 224	Bioethics and International Health	3

Research Methods Courses* 		
	Elective Course on Research Methodology 1	3
	Elective Course on Research Methodology 2	3
	Thesis 6 units	
	Bioethics 300.1	3
	Bioethics 300.2	3
	Total 36 units	

DESCRIPTION OF COURSES

Bioethics 201 Foundations And Approaches To Bioethics
Approaches To Moral Problems In Health Care And Biomedical Research.

Bioethics 202 Ethical Theories In Bioethics
Philosophical Theories And Ethical Concepts In Relation To Biomedical Issues.

Bioethics 211 Social Justice, Rights And Ethics
Theories Of Justice Related To Bioethical Issues And Guidelines.

Bioethics 212 Law And Bioethics
Bioethics 221 Social, Political, And Policy Contexts Of Bioethics In Asia And The Pacific

Bioethics 222 Culture And Bioethics
An anthropological and sociohistorical survey of ethical concepts in various cultures.

Bioethics 223 Gender And Bioethics
Application Of Gender Theories, Including Feminist Approaches, To Bioethics.

Bioethics 224 Bioethics And International Health
Bioethical issues in the development and implementation of international health programs, priorities, and policies.

Bioethics 231 Moral Reasoning And Analytical Techniques In Bioethics
Moral reasoning and analytical methods applied in clinical research situations.

Bioethics 280 Bioethics Practicum
Applied experience in ethics consultation, research ethic review, or health policy development and administration.

Bioethics 291 Research And Ethics
A survey of qualitative and quantitative methods used in biomedical and social science research, with special emphasis on the ethical implications of methodologies involved.

Bioethics 292 Research Ethics Review
Biomedical and social science research ethics review and ethical analysis of guidelines and covenants.

Further inquiries may be sent to:
The DEPARTMENT OF BIOETHICS
College of Medicine
Tel nos:
E-mail:



CONTACT US

Application forms may be obtained from and returned to:
THE DIRECTOR
NATIONAL GRADUATE OFFICE FOR THE HEALTH SCIENCES

☎ (632) 526-5870, 523-1495

📠 (632) 523-1498

🌐 ngohs.upm.edu.ph

✉ ngohs@post.upm.edu.ph

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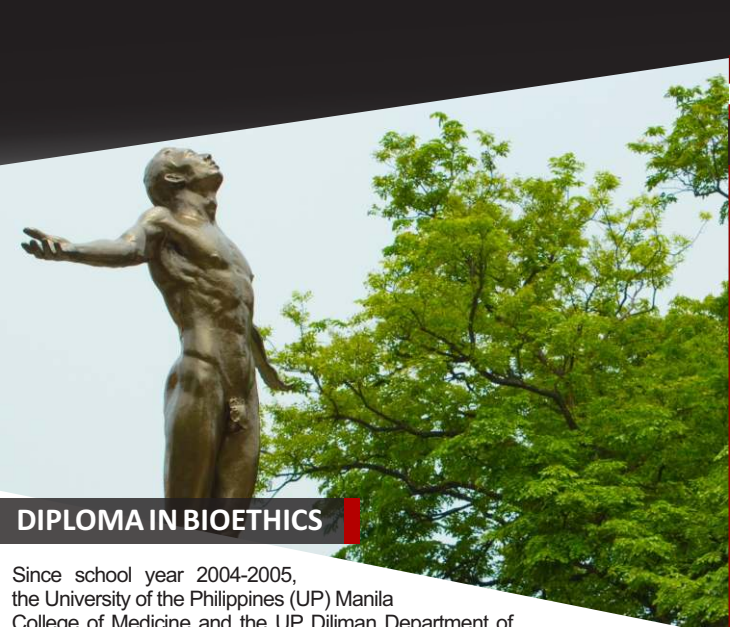


NATIONAL GRADUATE OFFICE FOR THE HEALTH SCIENCES



MASTER OF SCIENCE IN BIOETHICS

A PROGRAM OFFERING OF THE
COLLEGE OF MEDICINE
UNIVERSITY OF THE PHILIPPINES
MANILA



DIPLOMA IN BIOETHICS

Since school year 2004-2005, the University of the Philippines (UP) Manila College of Medicine and the UP Diliman Department of Philosophy jointly offers the Diploma in Bioethics Program. This is a one-year post-baccalaureate program that will provide doctors, nurses, health care workers, philosophers, social scientists and other professionals a greater understanding of the ethical issues related to biomedicine.

THE PROGRAM

The Master of Science in Bioethics offers professionals the opportunity to grapple, in a systematic and comprehensive manner, the ethical issues arising from medicine and biomedical research. The multi-disciplinary field of bioethics covers a wide-range of moral issues arising from cloning, stem cell research, organ donation and transplantation, death and dying, patient-doctor relationship, privacy and confidentiality, informed consent, euthanasia and suicide, research integrity, abortion, health resource allocation, HIV/AIDS, human experimentation, standards of care, multi-center research and clinical trials.

PROGRAM OBJECTIVES

The program aims to develop a community of biomedical and social scientists, health professionals and other health care providers, policy makers, philosophers as well as other interested students with sufficient skills and relevant knowledge of ethical considerations, concepts and methods in health education, health care, health policy and research involving human participants. It provides opportunities for students to acquire adequate foundational knowledge in ethical principles, guidelines and theories; develop and enhance capabilities and competencies for critical analysis and integration and develop skills in bioethics research, review, consultation, teaching, advocacy and networking.

Specifically, the Master of Science Program aims to prepare professionals to:

1. provide bioethics consultation to biomedical institutions;
2. enrich instruction and research in philosophy, the social sciences and other academic fields; and
3. become competent and independent members of ethics committees that review research involving human subject.

ACADEMIC INFORMATION

The academic year is divided into 2 semesters of 16 weeks each, excluding registration and final examination periods. The 1st semester starts in August and ends in December, while the 2nd semester covers the period from January to May, with a two-week Christmas vacation in December. The summer session of 6 weeks following the 2nd semester is usually in June and July.

English is generally used as the medium of instruction. A full time student's normal load is 12-15 units per semester and 6 units during summer; a part-time student enrolls in half of these.

The tuition fee is P990.00 per unit, library fee is P1,050.00 and other fees is P350 per semester. A student with a load of 15 units in a semester matriculates P16,250.00 on the average while a foreign student pays an additional Educational Development Fund of US \$500.00 (US \$100.00 for residency only) for every semester.

There is a processing fee of P300.00 for Filipino applicants while interested foreigners are charged US \$30.00. Application materials are submitted at the second Friday of April of each year.

Enrollment in the program will be in UP Manila. On the first semester, classes are generally held in UP Diliman; on the second semester, in UP Manila.



ADMISSION REQUIREMENTS

The following are the minimum NGOHS requirements:

1. Good scholastic record from university/ institution of higher learning.
2. For non-UP graduate, GWA must be 2.00 or better (or its equivalent)
3. At least one (1) year experience in related field
4. Duly accomplished Application Form (available at the Graduate Office or through www.ngohs.upm.edu.ph) together with the following documents:
 - * original copy of the official Transcript of Records
 - * 2 recommendations from former professors, supervisors or employers (forms included in the application packet)
 - * receipt of processing fee paid at the UPM Cashier's Office
 - * certified true copy of college diploma with the seal of the university and the signature of the registrar in ink
 - * 4 passport-size photos
 - * photocopy of birth certificate and marriage certificate for married female applicant only (NSO paper)
 - * essay on an 8-1/2" x 11" sheet of paper describing your motivation for pursuing graduate study and your view of self-directed learning as a method of instruction, and a description of your research interest
5. For foreign applicants, additional requirements include:
 - * original Transcript of Records in English. If written in another language, must be translated to English and authenticated by the Philippine consulate/embassy from country of origin
 - * certified true copy of diploma with the seal of the university and the signature of the registrar in ink. If written in another language, must be translated to English and authenticated by the Philippine consulate/embassy from country of origin
 - * Official TOEFL score of at least 550 (written test) or 173 (computerized test); 61 (internet based) or other Certification of English proficiency equivalent to TOEFL (e.g. IELTS (band 6); a certificate that English is the medium of instruction in the university where the student has graduated from is sufficient to waive this requirement
 - * affidavit of support or certification of financial capability
 - * photocopy of passport (present original for verification)

GRADUATION REQUIREMENTS

1. Residency of at least one full academic year prior to granting of degree
2. GWA of 2.00 or better in major and in all courses taken
3. For Diploma Program: Completion of 24 units of course work – core courses (9 units), specialization courses (9 units) and electives (6 units).
4. For MS Program: Completion of 30 units of course work– core courses (15 units), specialization courses (9 units), electives (4-6 units) and thesis (6 units)