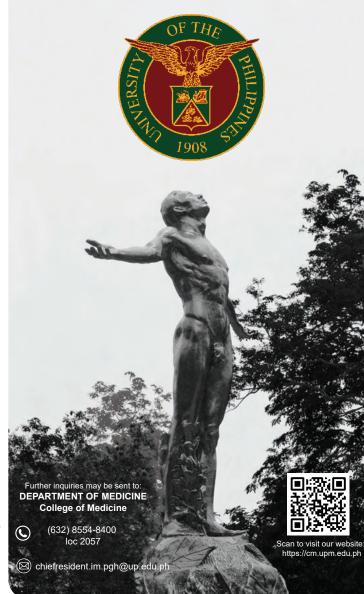
CURRICULUM

	Core Courses 16 units	
HP 201	Psycho-philosophical Foundations in Learning	2
	Teaching in Health Science	
CE 211	Clinical Epidemiology	2
	Basic Research Methodology	2 2 3
	Instructional Design in Health Science Courses	3
	Organization and Management of Health Programs	2
	Clinical Statistics	2
3 <u>L</u> 200	Omnour Stationes	Ŭ
	Major Courses 13 units	
MO 201	Molecular Biology and Pharmacology of Solid Tumors	2
	Bioethics and Value Formation in Cancer Care	2
	Medical Therapeutics in Med Oncology I	2
	Medical Therapeutics in Med Oncology II	2
	Quality Management in Cancer Care	2
	Clinical Practice in Medical Oncology I	2 2 2 2 1
	Clinical Practice in Medical Oncology II	1
	Clinical Practice in Medical Oncology III	1
	Clinical Practice in Medical Oncology IV	1
WIO 203	Cliffical Fractice III Medical Officiogy TV	'
	Electives/Cognates 2 units (MS) / 5 units (M)	
CE 213	Critical Appraisal of Medical Literature	1
	Synthesis of Research	
	Social Science Research Methods	2 2 2 1
	Clinical Economics	2
	Hospice/Palliative and Home Care	1
	Test Construction and Analysis	2
	Economics in Cancer and Control	2 2 3
	Advanced Molecular Pharmacology	2
	Cancer Chemotherapy	3
iaiiiia 244	Cancer Chemotherapy	3
	Thesis 6 units (MS)	
MO 300.1	Master's Thesis	3
	Master's Thesis	3
WO 300.2	inactor o modio	J
	Total units (M)	31
	(Me)	

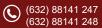
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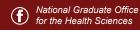


Application forms may be obtained from and returned to:

THE DIRECTOR NATIONAL GRADUATE OFFICE FOR THE HEALTH SCIENCES



upm-ngohs@up.edu.ph









MASTER OF SCIENCE IN CLINICAL MEDICINE (MEDICAL ONCOLOGY)



















PROGRAM DESCRIPTION

The Master of Science in Clinical Medicine (Medical Oncology) is a first of its kind in the Philippines. It provides opportunities to acquire knowledge to become not only a clinical specialist but also an educator, a research expert and a community, hospital, program or project health director. This graduate degree course creates a learning environment intended to develop medical internists into medical oncology specialists as well as health managers with broader knowledge and extensive skills with the thrust for continuous improvement.

PROGRAM OBJECTIVES

Graduates of this program are expected to be able to demonstrate in-depth knowledge, adequate skills, proper attitude and values in:

- 1. Diagnosis, medical treatment, prevention and control of neoplastic diseases;
- 2. Research in cancer medicine, prevention, and cancer control program; and
- Implementation of quality management and organization development/planning to achieve total quality care of cancer patients in the tertiary and community settings.

ACADEMIC INFORMATION

Schedule of Semesters:

1st Semester: August to December 2nd Semester: January to May

Short Session: June and July (6 weeks)

**English is generally used as the medium of instruction.

Number of Units:

Full-time: 12-15 units/semester Part-time: 3-6 units/semester

Midyear: 6 units

Fees:

Tuition Fee: P990.00/unit Llbrary Fee: P1,050.00 Other Fees: P350.00/semester Processing Fee: P300.00

Additional Fees for Foreign Applicants:

Processing Fee: US\$ 30.00

Educational Development Fund: US\$ 500.00 (US\$100.00 for residency only)/semester **Average Tuition Fee for 15 units is P16,250.00

Submission of Applications:

1st Semester: February until the last working day of April 2nd Semester: September until the last working day of October

The following are the grade requirements for each student to be of good standing in the program:

1) General weighted average of 2.00 or better;

- 2) Weighted average of 2.00 or better for the major/required courses; and
- 3) No grade of 5.00 in any academic course.
- **A maximum of 5 years is given to a student to finish the program.

Mode of programme offering:

- I. Regular
- 2. Saturday Class

Living accommodations for students may be provided in privately-owned housing units/dorms/apartment hotels. Dorms offer lodging and/or board. There are privately-owned eateries around the school.









The following are the minimum NGOHS requirements:

- Good scholastic record from any recognized institution of higher learning.
- 2. Doctor of Medicine degree from a recognized tertiary institution
- 3. Internal Medicine Residency program from an accredited institution.
- 4. Duly accomplished Application Form (downloadable through the NGOHS website: ngohs.upm.edu.ph)
- 5. Comply with the General requirements found on the 2nd page of the Application Form (UPM-NGS-OP-01F1)

Graduation Requirements:

A candidate for the degree of Master of Science in Clinical Medicine (Medical Oncology) must comply with the rules of graduation of the University.

- Residency of at least one full academic year prior to granting of degree.
- ☐ Completion of academic requirements with a general weighted average not lower than 2.0.
- ☐ For Master of Science in Clinical Medicine (Medical Oncology):
 - a. Completion of 31 units of course work (16 core, 13 major and 2 electives/cognates.
 - b. Satisfactory completion and submission of 3 hard bound copies of thesis, and electronic copy of manuscript through flashdrive.
- ☐ For Master in Clinical Medicine (Medical Oncology):
 - a. Completion of 34 units of course work (16 core, 13 major and 5 electives/cognates.
 - b. Sucessfully passing a comprehensive examination.