

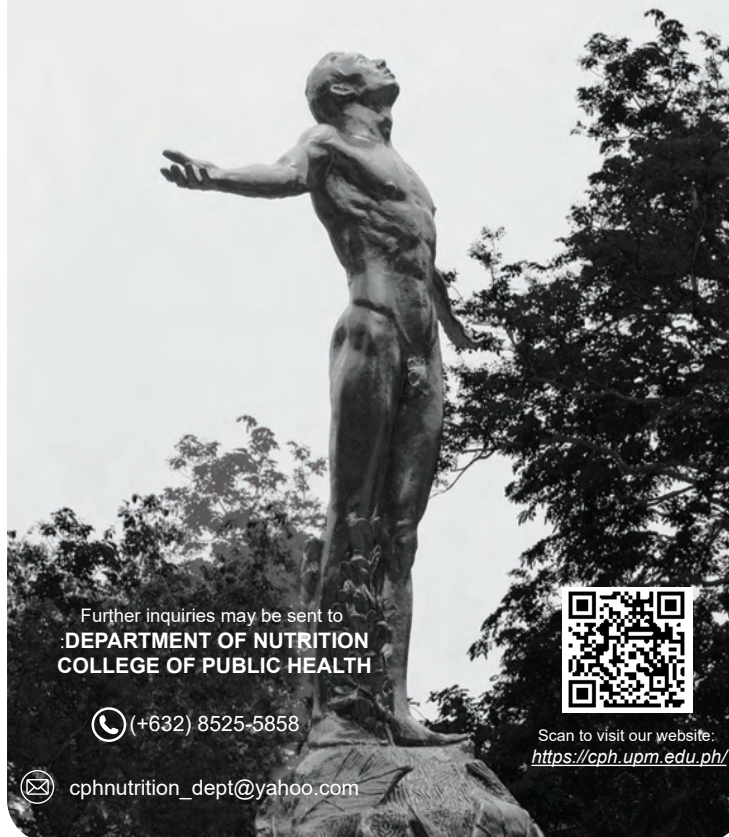
CURRICULUM

| | | |
|----------------------------------------|----------------------------------------------------|---|
| Core Courses 6 units | | |
| Biostat 201 | Fundamentals of Biostatistics I | 3 |
| Epi 201 | Principle of Epidemiology | 3 |
| Major Courses 16 units | | |
| PHN 201 | Principles and Public Health Aspects of Nutrition | 2 |
| PHN 202 | Clinical Nutrition | 2 |
| PHN 203 | Nutrition Surveillance | 2 |
| PHN 204 | Laboratory Methods | 2 |
| PHN 205 | Biochemistry of Nutrition | 2 |
| PHN 207 | Assessment of Physical Growth | 2 |
| PHN 210 | Nutrition Program | 2 |
| PHN 297.1 | Seminar in Nutrition | 1 |
| PHN 297.2 | Seminar in Nutrition | 1 |
| Other Required Course 4 units | | |
| Biostat 202 | Statistical Methods in Epidemiology | 2 |
| Biostat 206 | Research Methods I | 2 |
| Elective Courses 4 units | | |
| PHN 206 | Food Safety | 2 |
| PHN 208 | Dietary Methods | 2 |
| PHN 209 | Energy Requirements | 2 |
| PHN 211 | Nutrition Epidemiology | 2 |
| PHN 299 | Special Studies and Research | 2 |
| FN 220 | Food System | 2 |
| FN 235 | Ecology of Nutrition | 2 |
| FN 250 | Advances in Diet Therapy | 2 |
| Biochem 230 | Nutritional Biochemistry | 3 |
| Cognates 4 units | | |
| HPAd 201 | Principles of Health Administration | 2 |
| HPE 212 | Socio-Cultural Determinants of Health | 2 |
| MCH 201 | Maternal and Child Health Principles and Practices | 2 |
| MCH 202 | Growth and Development | 2 |
| Biostat 209 | Experimental Design | 1 |
| PHN 300 | Thesis | 6 |

Total Units 40



**SUSTAINABLE
DEVELOPMENT
GOALS**



CONTACT US

Application forms may be obtained from and returned to:

THE DIRECTOR

NATIONAL GRADUATE OFFICE FOR THE HEALTH SCIENCES

☎ (632) 88141 247
(632) 88141 248

🌐 National Graduate Office
for the Health Sciences

✉ upm-ngohs@up.edu.ph

🌐 ngohs.upm.edu.ph



Scan to visit NGOHs website

S. 2023

COLLEGE OF
PUBLIC HEALTH



**MASTER OF SCIENCE IN
PUBLIC HEALTH
(NUTRITION)**



PROGRAM DESCRIPTION

The Master of Science in Public Health (Nutrition) program is designed to prepare professionals for more advanced work in nutrition in public health agencies, research institutions, schools and hospitals in the light of preventing and controlling nutritional disorders and of the total community development program.

PROGRAM OBJECTIVE

- Design, implement, and evaluate public health programs;
- Design, implement, and use research findings for policy development and institution building;
- Employ statistical techniques in analyzing and interpreting public health and medical data;
- Implement appropriate health promotion and education strategies in addressing public health issues;
- Practice inter-professional collaboration in public health service while adhering to professional, social, and ethical standards;
- Effectively use Filipino and English communication skills in both oral and written form; and
- Exemplify positive Filipino values (e.g. damayan, bayanihan, hospitality, compassion) in conduct of public health practice.

Additional outcomes

- Provide technical services related to biostatistics, environmental health, medical microbiology, nutrition and parasitology; and
- Design and implement a statistical data management plan.

ACADEMIC INFORMATION

Schedule of Semesters:

1st Semester: August to December
2nd Semester: January to May
Midyear: June and July (6 weeks)

Number of Units:

Full-time: 9-12 units/semester
Part-time: 1-8 units/semester
Midyear: 1-6 units

Fees:

Tuition Fee: P990.00/unit
Library 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

Submission of Applications:

1st Semester: February until the last working day of April
2nd Semester: To be announced if offered

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

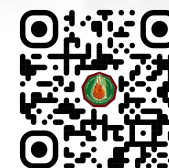
- 1) General weighted average of 2.00 or better;
- 2) Weighted average of 2.00 or better for the major/required courses; and
- 3) No grade of 5.00 in any academic course.

****A maximum of 5 years is given to a student to finish the program.**

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.



SCAN TO DOWNLOAD APPLICATION



ADMISSION REQUIREMENTS CHECKLIST

The following are the minimum NGOHS requirements:

1. Good scholastic record from any recognized institution of higher learning.
2. Possession of a baccalaureate degree with adequate credits in the biological and physical sciences.
3. Must have taken Epi 201 (Principles of Epidemiology) or pass a validating exam if they have taken a course equivalent to Epi 201. (Applicants who have not yet taken Epi 201 may still be admitted but they have to formally enroll in the course)
4. At least 1-year of work experience in the related field.
5. Duly accomplished Application Form (downloadable through the NGOHS website: ngoah.upm.edu.ph)
6. Comply with the General requirements found on the 2nd page of the Application Form (UPM-NGS-OP-01F1)

Graduation Requirements:

- ☐ Residency of at least 1 full academic year immediately prior to the granting of the degree.
- ☐ Completion of a minimum of 34 units of formal courses (11 units of core courses, 13 units of major courses, 10 units of electives)
- ☐ GWA of 2.00 or better in major courses and in all courses taken provided there is no grade of 5.00 in any of them.
- ☐ Satisfactory completion and submission of the required hard bound copies of thesis, and electronic copy of manuscript.
- ☐ Certification of submission of paper for Publication.