

NUTRITION *

Modality: Bachelor's degree

Completion: minimum: 4 years; maximum: 7 years

Shift: full-time (morning and afternoon)

Vacancies: 40

1st year – 1st semester		
Area of study	Course	Workload (hours)
Humanities	Ethics and Bioethics	30
	Reading and Text Interpretation in English I	30
	Integrative Seminar	60
Biological Bases	Cytology/Histology/Embryology	90
	General Anatomy	60
	Food Microbiology	45
	Chemistry Applied to Nutrition	90
Nutrition	Health, Nutrition and Food Culture	60
	Nutritionist's Professional Practice	40
1st year – 2nd semester		
Area of study	Course	Workload (hours)
Humanities	Computing in Health	30
	Scientific Methodology	40
	Academic Writing	30
	Reading and Text Interpretation in English II	30
	Integrative Seminar	60
Biological Bases	Cellular Biophysics	30
	Bromatology	80
	Biochemistry I	45
	Genetics/Evolution/Molecular Biology	60
Nutrition	Food Hygiene and Legislation	60
	Nutrition and Dietetics I	40
2nd year – 1st semester		
Area of study	Course	Workload (hours)
Humanities	History of Health Sciences	30
Biological Bases	Biochemistry II	75
	Immunology	30
	Parasitology	45
	Human Physiology I	60
Nutrition	Nutritional Assessment I	60
	Nutrition and Dietetics II	40
	Food	30
	Dietetic Technique I	60
	Public Policies, and Food and Nutrition Programs	30
2nd year – 2nd semester		
Area of study	Course	Workload (hours)
Humanities	Biostatistics	40
	Epidemiology	60
Biological Bases	Human Physiology II	60
Nutrition	Nutritional Assessment II	60
	Food Technology	60
	Psychology and Nutrition	60
	Dietetic Technique II	60
	Nutrition in Life Cycles I	60

3rd year – 1st semester		
Area of study	Course	Workload (hours)
Biological Bases	Exercise Physiology	30
Nutrition	Nutrition in Life Cycles II	60
	Sports Nutrition	40
	Nutritional Therapy and Physiopathology I	90
	Pediatric Nutritional Therapy I	30
	Final Paper I	20
	Assisted Practices in Nutrition I	30
	Nutrition and Public Health	60
	Nutrition and Pharmacology	60
	Management in Food and Nutrition Units I	60
3rd year – 2nd semester		
Area of study	Course	Workload (hours)
Nutrition	Experimental Nutrition	40
	Final Paper II	20
	Pediatric Nutritional Therapy II	30
	Nutritional Therapy and Physiopathology II	100
	Seminar on Evidences in Nutrition	30
	Gastronomy Applied to Nutrition	30
	Food and Nutritional Education	90
	Assisted Practices in Nutrition II	30
	Management in Food and Nutrition Units II	60
	Economy Applied to Nutrition	20
4th year – 1st and 2nd semesters		
Area of study	Course	Workload (hours)
Nutrition	Internship in Clinical Nutrition	318
	Internship in Nutrition and Public Health	318
	Internship in Management in Food and Nutrition Units	318
	Internship in Specialty Area	180
	Final Paper	100
Mandatory Extracurricular Activities		240
Total Required Workload (hours)		4,274

* Curriculum approved in 2016.