

ENROLL IN MEDICINE

ADMISSIONS REQUIREMENTS

- UNIBE Application Form
- Certificate of national tests for students who have coursed the high school in Dominican territory
- Photocopy of High School Diploma legalized
- Two (2) Original/Official High School Transcripts
- Original Birth Certificate
- Health Certificate
- Four (4) photos (2"x2")
- Background Check (issued by the authorities of the country where you have resided for the past 3 years)
- ID card Photocopy
- Two (2) original Letters of Recommendation from science Teachers/Professors
- One (1) original Letter of Recommendation from a professional of the area
- Complete Vaccine Record
- Personal Essay in English (400-700 words)

For International Students:



For more information, please contact
UNIBE Admissions:
admissions@unibe.edu.do
Phone: 809-689-4111
Ext.: 1104



www.unibe.edu.do

Francia Ave. #129, Gazcue,
Santo Domingo. Rep. Dom.
Phone: 809 - 689 - 4111, ext.: 1039

John F. Kennedy Ave.
Centro Comercial Galería 360, Central Hallway
Phone: 809-689-4111, ext.: 3105

Corresponding Domain	PRE-MEDICINE				BASIC SCIENCES					SUB-INTERNSHIP			INTERNSHIP			
	Sem I	Sem II	Sem III	Sem IV	Sem V	Sem VI	Sem VII	Sem VIII	Sem IX	Sem X	Sem XI	Sem XII	Sem XIII	Sem XIV	Sem XV	Sem XVI
Logical Reasoning and Research	Mathematics I	Mathematics II		Research Methodology	Introduction to Research in Health Sciences		Clinical Skills II	Clinical Skills III and Life Support	Physical Diagnosis I	Physical Diagnosis II	Clinical Research			Final Project I		Final Project II
														Psychiatry Internship		
Clinical Skills											Internal Medicine II	Dermatology				Internal Medicine Internship
Scientific foundation of medicine																
Health System Skills																
Values And Human Behavior																
Communication Skills																
* Culture And Global Context																
*Healthy Life Style																
* Curricular Flexibility																

Note: The medical career contains integrated content blocks, clinical focus throughout the curriculum, simultaneous work of institutional and career axes, as well as transversal content such as professionalism, communication skills.
* They do not represent specific axes for medicine, but additional elements that were integrated into the curriculum, as they are considered appropriate and favorable for the medical professional.

Medical students who meet the requirements are eligible to pursue the following concentrations:


- Tropical Medicine & Global Health
- Health Services Management
- Research (Research Track)
- Epidemiology and Public Health

Opportunities for your training in:

Entrepreneurship in our Innovation Center for Business Development and Entrepreneurship (CIDE), Research, Community Service, Sustainable Development, Student Mobility, National and international internships and internships.

You can enroll your career in bilingual mode or opt for student mobility at:



ACADEMIC PROGRAM 
M14-2, approved January 2, 2018

	CODE	CURRICULAR ACTIVITIES	CRS	PREQ		CODE	CURRICULAR ACTIVITIES	CRS	PREQ
1st SEMESTER	CGB-110	BIOLOGY I	4		8th SEMESTER	ELE-500	PROFESSIONAL ELECTIVE	3	
	CGC-100	COLLEGE ORIENTATION	2			M14-350	PUBLIC HEALTH AND PREVENTIVE MEDICINE	3	M14270/M14340
	CGC-110	SPORTS OR CULTURE	1			M14-360	SYSTEMS BLOCK I (NERVOUS SYSTEMS AND INTRODUCTION TO PSYCHIATRY, IMMUNOLOGICAL, CARDIOVASCULAR, RESPIRATORY AND GASTROINTESTINAL SYSTEMS)	9	M14280/M14310 /M14320/M14330 /M14340
	CGE-111	LANGUAGE AND LITERATURE I	4			M14-370	PHYSICAL DIAGNOSIS I	3	M14242
	CGM-140	MATHEMATICS I	4			M14-380	CLINICAL NUTRITION	2	M14250/M14260
	CGQ-100	GENERAL CHEMISTRY I	4			M14-355	TROPICAL MEDICINE AND GLOBAL HEALTH	3	M14340/M14350
	ELG-201	ELECTIVE	3			M14-361	SYSTEMS BLOCK II (HEMATOLOGIC, TEGUMENTARY, MUSCULOSKELETAL, RENAL, REPRODUCTIVE AND ENDOCRINE SYSTEMS)	9	M14360
2nd SEMESTER	ING-110	ENGLISH I	3		M14-371	PHYSICAL DIAGNOSIS II	3	M14370	
	CGB-111	BIOLOGY II	4	CGB110	M14-390	ETHICAL AND LEGAL ASPECTS OF MEDICINE	4		
	CGE-112	LANGUAGE AND LITERATURE II	4	CGE111	M14-395	CLINICAL RESEARCH	2	M14270	
	CGF-100	BASIC PHYSICS I	4	CGM140	M14-400	INTEGRATED BASIC SCIENCES COURSE	10	M14361/M14371 /M14380	
	CGM-150	MATHEMATICS II	4	CGM140	M14-430	PSYCHIATRY	3		
	CGQ-101	GENERAL CHEMISTRY II	4	CGQ100	M14-440	HEALTH SERVICES MANAGEMENT	4		
	CGS-100	WORLD HISTORY	3		M14-452	INTERNAL MEDICINE I (CARDIOLOGY, NEUMOLOGY, INFECTIOUS DISEASES, NEPHROLOGY AND ENDOCRINOLOGY)	12		
3rd SEMESTER	ING-120	ENGLISH II	3	ING110	M14-453	INTERNAL MEDICINE II (HEMATOLOGY/ONCOLOGY, RHEUMATOLOGY, NEUROLOGY AND GASTROENTEROLOGY)	12		
	CGF-101	BASIC PHYSICS II	4	CGF100	M14-460	SURGERY (GENERAL SURGERY, ANESTHESIOLOGY, IMAGING II)	10	M14450/M14451	
	CGQ-200	ORGANIC CHEMISTRY I	4	CGQ101	M14-461	EMERGENCY MEDICINE AND SURGICAL SPECIALTIES	10	M14450/M14451	
	CGS-150	SOCIAL SCIENCES I	4		M14-462	DERMATOLOGY	3		
	ELG-202	ELECTIVE	3		M14-470	FAMILY MEDICINE	6		
	ELG-203	ELECTIVE	3		ELE-510	PROFESSIONAL ELECTIVE	3		
	ING-130	ENGLISH III	3	ING120	M14-510	OBSTETRICS AND GYNECOLOGY	8	M14460/M14461	
4th SEMESTER	SI2-125	BEHAVIORAL SCIENCES I	4		M14-511	PEDIATRICS AND NEONATOLOGY	12	M14450/M14451	
	CGC-210	SCIENTIFIC RESEARCH METHODOLOGY	3		M14-530	PHYSICAL MEDICINE AND REHABILITATION	2		
	CGQ-201	ORGANIC CHEMISTRY II	4	CGQ200	M14-540	SURGERY AND TRAUMATOLOGY INTERNSHIP	18		
	CGS-160	SOCIAL SCIENCES II	2	CGS150	M14-550	PSYCHIATRY INTERNSHIP	6		
	ELG-204	ELECTIVE	3		M14-560	FINAL PROJECT I	4		
	M14-290	INTRODUCTION TO ANATOMY AND PHYSIOLOGY	3	CGB111	M14-570	PEDIATRICS INTERNSHIP	14	M14540/M14550	
	M14-700	PROFESSIONAL ENGLISH	3	ING130	M14-580	OBSTETRICS AND GYNECOLOGY INTERNSHIP	14	M14540/M14550	
5th SEMESTER	SI2-126	BEHAVIORAL SCIENCES II	4	SI2125	M14-610	INTERNAL MEDICINE INTERNSHIP	21	M14570/M14580	
	M14-200	HISTORY OF MEDICINE	1		M14-620	PRIMARY CARE AND FAMILY MEDICINE INTERNSHIP	6	M14570/M14580	
	M14-210	EMBRIOLGY AND HUMAN ANATOMY	12		M14-660	FINAL PROJECT II	4	M14540/M14550 /M14560/M14570 /M14580	
	M14-220	HISTOLOGY	4						
	M14-230	CLINICAL GENETICS	3						
	M14-240	CLINICAL SKILLS I	2						
	M14-245	INTRODUCTION TO RESEARCH IN HEALTH SCIENCES	3						
6th SEMESTER	M14-241	CLINICAL SKILLS II	2	M14240					
	M14-250	BIOCHEMISTRY AND HUMAN METABOLISM	4	M14230					
	M14-260	HUMAN PHYSIOLOGY	10	M14210/M14220					
	M14-270	BIOSTATISTICS AND EPIDEMIOLOGY	5	M14245					
	M14-280	CLINICAL PSYCHOLOGY	4						
	M14-242	CLINICAL SKILLS III AND LIFE SUPPORT	2	M14241					
	M14-310	NEUROSCIENCES (NEUROANATOMY, NEUROPHYSIOLOGY AND INTRODUCTION TO NEUROPATHOLOGY)	8	M14260					
7th SEMESTER	M14-320	INTRODUCTION TO PHARMACOLOGY AND TOXICOLOGY	4	M14250/M14260					
	M14-330	INTRODUCTION TO PATHOLOGY	5	M14250/M14260					
	M14-340	INTRODUCTION TO MICROBIOLOGY AND IMMUNOLOGY	7	M14230/M14250 /M14260					

MEDICINE

The school of medicine program is dedicated to achieving the development of a Medical Professionals who will be updated with knowledge and have the capacity required to respond to the health need of society, and promote an integral, human, ethical and innovated approach, developing leadership skills, critical attitude, and a compromise with research and continuous education.

The curriculum of the UNIBE Medicine career seeks the training of a doctor with integrated skills, capable of incorporating disciplinary and interdisciplinary knowledge associated with their professional field that allows them a substantial impact on our society.

A professional is prepared to address the new reality and scenarios of medical practice with a high level of commitment and awareness of the importance of lifelong learning, training and continuous renewal.

16 = 5 & 4
PERIODS YEARS MONTHS

397 CREDITS

