



**CALL FOR ENROLLMENT OF UKRAINIAN STUDENTS TO ATTEND HUMANITAS  
UNIVERSITY DEGREE PROGRAMS AS GUEST STUDENTS  
FOR THE ACADEMIC YEAR 2022-2023**

**Foreword**

The tragic events related to the war in Ukraine and the related consequence are adversely affecting students' academic careers. Humanitas University wishes to support Ukrainian students in the accomplishment of their study programmes by the setting up of an official procedure.

To this regard, Humanitas University will accept applications from Ukrainian Students wishing to attend the Medical, Nursing, and Physiotherapy degree programs for the academic year 2022-2023 as "Guest Students"

Guest students will be allowed to attend the courses and take the related exams of the year of the degree program that they are admitted to, based on the evaluation of their curriculum

The content of this call applies only to the academic year 2022-2023 and accepted guest students are expected to return to their home University in the academic year 2023-2024. However, Humanitas University may consider prolonging students attendance depending on how the crisis evolves.

The following categories of students are excluded from this call:

- students who are citizens of Ukraine, and who, at the beginning of the crisis, were already residing abroad for business and/or family reasons on a permanent basis;
- foreign students studying in Ukrainian Universities;
- other Italian and foreign students.

**Art. 1 Number of places available for Ukrainian Guest Students from the 2<sup>nd</sup> to the 5<sup>th</sup> year of the Medical Degree Program (taught in English) – [www.hunimed.eu/course/medicine/](http://www.hunimed.eu/course/medicine/)**

- 2<sup>nd</sup> year, 5 (five) extra places available for Ukrainian students
- 3<sup>rd</sup> year, 5 (five) places available for Ukrainian students
- 4<sup>th</sup> year, 5 (five) places currently available for Ukrainian students
- 5<sup>th</sup> year 10 (ten) places currently available for Ukrainian students

**Nursing Degree Program (taught in Italian) – [www.hunimed.eu/course/nursing/](http://www.hunimed.eu/course/nursing/)**

- 2nd year, 10 (ten) places available for Ukrainian students
- 3rd year, 10 (ten) places available for Ukrainian students

**Physiotherapy Degree Program (taught in Italian) – [www.hunimed.eu/course/physiotherapy/](http://www.hunimed.eu/course/physiotherapy/)**

- 2 year, 3 (three) places available for Ukrainian students
- 3 year, 5 (five) places-available for Ukrainian students

**Art. 2 Selections of applicants.**

Applications for all degree programs will be evaluated on a first come first served basis until all the available places are filled.

**For Medical Students**

Application will be accepted:

- only if the incoming degree is in Medicine. The incoming University and its Medical Program must be fully recognized by the Ukraine Higher Education system.
- on the basis of the incoming curriculum.

Annex 1 provides an outline of the curriculum of the Medical Degree program and it should be used by prospective guest students to evaluate compatibility with the incoming university curriculum.

Applications will be evaluated by the Dean of the Medical School.

**For Nursing and Physiotherapy students**

Application will be accepted:

- only if the incoming degree is in Nursing or Physiotherapy
- on the basis of the incoming curriculum

Applications will be evaluated by the Dean of the Nursing and Physiotherapy Degree programs.

During the evaluation process for all the degree programs, an applicant's overall situation and how badly he/she is affected by the conflict will be also taken into consideration

Selected students must confirm acceptance of admission by replying to the e-mail within 2 working days from receipt of e-mail.

### **Language requirements**

Guest students will be required to follow the Italian courses provided by the University.

A good command of English is required for Medical Degree Program.

### **Art. 3 Applications and admissions**

Applications must be carried out exclusively online from Monday 2<sup>nd</sup> May to Monday 16<sup>th</sup> May 2022

[www.hunimed.eu/ukrainian-students-transfer-form/](http://www.hunimed.eu/ukrainian-students-transfer-form/)

**No fee is required**

### **Art. 4 Scholarships for Ukrainian Guest Students**

All Ukrainian students admitted to Humanitas University as Guest Students for the academic year 2022-2023 will be awarded a scholarship including:

- total exemption from the tuition fee;
- an accommodation package for 12 months from day of arrival (20 places available).
- Meals (lunch and dinner) at the University and Hospital Dining Hall

### **Art. 5 Students arriving before the beginning of the academic year 2022-2023**

Students arriving before the beginning of the academic year 2022-2023 can take the courses of Humanitas University as “auditors” in order to become acquainted with the University and its programs. They can also enroll on single courses.

## **ANNEX 1 Medical Degree Program Curriculum**

Starting from academic year 2021-2022 Humanitas University ha partially redesigned the study curriculum.

Guest students of 2<sup>nd</sup> Year will follow the curriculum reported in Table 1 and Table 2

Guest students from 3<sup>rd</sup> year onward will follow the curriculum reported in Table 3 - Table 7

### **Curriculum for Guest Students of the 2<sup>nd</sup> year**

**Table 1 (First Year HU Study Plan)**

<b>COURSE TEACHING</b>	<b>CFU</b>	<b>MODULES</b>	<b>CFU</b>
PRINCIPLES OF THE LIVING MATTER (1 <sup>ST</sup> SEMESTER)	9	Medical Physics	3
		Chemistry	6
BUILDING BODIES (1 <sup>ST</sup> SEMESTER)	12	Histology	6
		Anatomy	5
		Citology	1
BEING A MEDICAL DOCTOR (1 <sup>ST</sup> SEMESTER)	4	History of Medicine	1
		Bioethics	1
		Pedagogy	1
THE CELL: MOLECULES AND PROCESSES (2 <sup>ND</sup> SEMESTER)	6	Applied biology	6
THE CELL: FUNCTIONS AND CONTROL (2 <sup>ND</sup> SEMESTER)	9	Biochemistry	6
		Human Physiology	3
BODY ARCHITECTURE (2 <sup>ND</sup> SEMESTER)	11	Anatomy	10
		Radiology	1
BEING A MEDICAL DOCTOR (2 <sup>ND</sup> SEMESTER)	3	Pedagogy	1
		General Psychology	1
		Clinical Psychology	1
<b>Total</b>	<b>54</b>		

**Table 2 (Second Year HU Study Plan)**

<b>COURSE TEACHING</b>	<b>CFU</b>	<b>MODULES</b>	<b>CFU</b>
BODY AT WORK 1	12	Human Physiology	5
		Biochemistry	2
		Neuroanatomy	3
		Medical Physics	2
MOLECULAR MEDICINE AND COMPUTATIONAL BIOLOGY	8	Genetics	4
		Molecular Biology	4
MECHANISM OF DESEAS I	9	General Pathology and immunology	6
		Microbiology	3
MECHANISM OF DISEASES II	10	General Pathology and Immunology	7
		Microbiology	3
BODY AT WORK 2	13	Human Physiology	8
		Anatomy	1
		Biochemistry	3
		Medical Physics	1
<b>Total</b>	<b>52</b>		

## Curriculum for Guest Students of the 3<sup>rd</sup> year onward

**Table 3 (First Year HU Study Plan)**

COURSE TEACHING	CFU	MODULES	CFU
PRINCIPLES OF THE LIVING MATTER (1 <sup>ST</sup> SEMESTER)	9	Medical Physics	3
		Chemistry	6
BUILDING BODIES (1 <sup>ST</sup> SEMESTER)	11	Histology and Embryology	6
		Human Anatomy	5
BEING A MEDICAL DOCTOR (1 <sup>ST</sup> SEMESTER)	4	History of Medicine	1
		Bioethics	1
		General pedagogy	2
THE CELL: MOLECULES AND PROCESSES (ANNUAL)	19	Biochemistry	5
		Applied biology	6
		Cytology	1
		Molecular biology	5
		Genetics	2
BODY ARCHITECTURE (2 <sup>ND</sup> SEMESTER)	9	Human anatomy	9
<b>TOTAL</b>	<b>52</b>		

**Table 4 (Second Year HU Study Plan)**

COURSE TEACHING	CFU	MODULES	CFU
BODY AT WORK 1 (1 <sup>ST</sup> SEMESTER)	14	Human physiology	7
		Biochemistry	2
		Neuroanatomy	3
		Medical physics	2
MECHANISM OF DISEASES (ANNUAL)	22	General pathology and Immunology	14
		Microbiology	6
		Genetics	2
BODY AT WORK 2 (2 <sup>ND</sup> SEMESTER)	15	Human physiology	9
		Biochemistry	4
		Human anatomy	1
		Medical physics	1
<b>TOTAL</b>	<b>51</b>		

**Table 5 (Third Year HU Study Plan)**

COURSE TEACHING	CFU	MODULES	CFU
FOUNDATIONS FOR SYSTEM DISEASES (1 <sup>ST</sup> SEMESTER)	7	Clinical biochemistry	2
		Pharmacology	3
		Pathology	1
		Radiology	1
SYSTEM DISEASES 1 (1 <sup>ST</sup> SEMESTER)	17	Cardiovascular diseases	5
		Nephrology	4
		Pharmacology	2
		Pathology	2
		Internal medicine	1
		General surgery	1
		Radiology	1
COMMUNICATION SKILLS(ANNUAL)	4	General psychology	2
		Clinical psychology	1
		Internal medicine	1
SYSTEM DISEASES 1 (2 <sup>ND</sup> SEMESTER)	13	Pharmacology	1
		Radiology	1
		Blood diseases	4
		Pathology	1
		Internal medicine	1
		General surgery	1
		Respiratory diseases	4
HEAD AND NECK (2 <sup>ND</sup> SEMESTER)	8	Otorhinolaryngological diseases	2
		Odontostomatological diseases	2
		Ophthalmological diseases	2
		Human anatomy	1
BIostatISTICS (2 <sup>ND</sup> SEMESTER)	4	Human physiology	1
		Biostatistics	4
<b>TOTAL</b>	<b>53</b>		

**Table 6 (Fourth Year HU Study Plan)**

COURSE TEACHING	CFU	MODULES	CFU
COMMUNICATION SKILLS (1 <sup>ST</sup> SEMESTER)	2	Clinical psychology	1
		General psychology	1
SYSTEM DISEASES 3 (1 <sup>ST</sup> SEMESTER)	17	Pharmacology	1
		Radiology	1
		Gastroenterology	5
		Endocrinology	4
		Pathology	2
		Internal medicine	2
		General surgery	2
BONE AND JOINT DISEASES (1 <sup>ST</sup> SEMESTER)	6	Orthopedics	4
		Rehabilitation medicine	1
ICT FOR MEDICINE (1 <sup>ST</sup> SEMESTER)	3	Radiology	1
		Informatics	2
INFECTIOUS DISEASES (2 <sup>ND</sup> SEMESTER)	6	Hospital management	1
		Infectious diseases	5
PATHOLOGY (2 <sup>ND</sup> SEMESTER)	4	Clinical microbiology	1
		Pathology	4
CLINICAL IMMUNOLOGY AND DERMATOLOGY (2 <sup>ND</sup> SEMESTER)	4	Dermatology	2
		Rheumatology	2

PUBLIC HEALTH AND ENVIRONMENTAL MEDICINE (2 <sup>ND</sup> SEMESTER)	12	Occupational medicine	5
		Public health	6
		Applied economics	1
<b>Total</b>	<b>54</b>		

**Table 7 (Fifth Year HU Study Plan)**

COURSE TEACHING	CFU	MODULES	CFU
PATIENT MANAGEMENT (ANNUAL)	16	Rehabilitation medicine	1
		Clinical pathology	1
		Biostatistics	1
		Nursing	1
		Internal medicine	7
		General surgery	5
COMMUNICATION SKILLS (1 <sup>ST</sup> SEMESTER)	1	Clinical psychology	1
MENTAL HEALTH (1 <sup>ST</sup> SEMESTER)	5	Psychiatry	4
		Clinical psychology	1
CLINICAL NEUROSCIENCE (1 <sup>ST</sup> SEMESTER)	9	Neurology	5
		Neuroanatomy	1
		Neurophysiology	1
		Neurosurgery	1
		Neuroradiology	1
		NEUROPHARMACOLOGY (1 <sup>ST</sup> SEMESTER)	3
OBSTETRICS AND GYNECOLOGY (2 <sup>ND</sup> SEMESTER)	5	Obstetrics and gynecology	5
PEDIATRICS (2 <sup>ND</sup> SEMESTER)	6	Pediatrics	5
		Infant neuropsychiatry	1
ONCOLOGY (2 <sup>ND</sup> SEMESTER)	4	Medical oncology	3
		Radiology and radiotherapy	1
<b>Total</b>	<b>49</b>		

Students should be aware that in order to be enrolled and admitted to the 3rd year the following exams must have been passed:

- Building Bodies: from gametes to organs Body architecture
- The cell: molecules and processes Principles of the living matter
- Body at Work 1
- Body at Work 2

To access the 4<sup>th</sup> year professional skills reported in table 7 will be also considered

**Table 8. Professional skills required to have access to the 4th year**

Basic skills in traditional history taking and in writing a medical report with a specific focus on nephrological, cardiological, pneumological and haematological patient
Basic level of confidence in performing the basic steps of clinical examination of urinary, cardiovascular, pulmonary and haematological system, of the ear, nose, throat and mouth, of the breast and lymph nodes
Interpretation of EEG with a basic level of confidence
Perform and interpret blood gas analysis with a basic level of confidence