

"PROGRESS" UNIVERSITY GYUMRI

SYLLABUS FOR GENERAL MEDICINE

www.progressuniversity.am

Adress: 1 Tigran Mets Avenue, Gyumri, Armenia





Dr. Rafik .Z. Khachatryan

Rector

Welcome from the Rector

Welcome to the "Progress" University Gyumri. We are Armenia's leading research university, with a 31-year-long tradition of higher education in the arts, sciences and numerous professional disciplines. At Gyumri, Armenia, we take delight through our on-campus teaching and graduate online programs in helping undergraduate and postgraduate students from Armenia and many other countries to achieve globally recognized qualifications. The educational experience here prepares well-rounded graduates who are academically outstanding and practically grounded. We also support and encourage internationally-connected research collaborations around basic and applied problems, in the hope of changing the world for the better. Doctor of Philosophy, Professor

Gyumri is now the second city of Armenia in both industry and population and is the republic's major textile center. "Progress" University Gyumri accredited by RA & It located in center of city ,easy connection rail ,bus and airport. Legal clinic is part of the University, the activities of which are supported by USAID and coordinated by American Bar Association.

The University awards both- Bachelor's and Master's degrees to students. The duration of studies is 4-5 years for Bachelor and 2 years for Master programs. Scientific council and Student Council are administrative bodies of the University.progressuniversity.am



The mission of Progress universities is to educate and train healthcare professionals, including doctors, nurses, and other healthcare workers, to provide high-quality patient care and conduct research that advances medical knowledge and improves patient outcomes.

Medical universities typically have a strong focus on science and research, and often have partnerships with hospitals, clinics, and other healthcare institutions to provide hands-on training and clinical experience to their students.

In addition to educating and training healthcare professionals, medical universities also play an important role in advancing medical knowledge through research. They conduct research in a wide range of areas, including basic science, clinical trials, and public health, with the goal of improving the prevention, diagnosis, and treatment of diseases.

Overall, the mission of medical universities is to produce highly skilled and compassionate healthcare professionals who are capable of delivering patient-centered care, advancing medical knowledge, and addressing the complex health challenges of our time

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The vision of Progress universities is to be leaders in healthcare education, research, and innovation, with a commitment to improving the health and well-being of individuals and communities.

Medical universities aim to be at the forefront of healthcare education by providing students with rigorous and comprehensive training in the latest medical knowledge, technologies, and best practices. They also strive to create a diverse and inclusive learning environment that fosters critical thinking, collaboration, and creativity.

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Mr. Manirul Islam International Relationship Director for Foreign Students'



6 Year Duration12 Semester

01 EUCATION

Preparing health professionals and scientists to excel

02 RESEARCH

Exploring together to break new ground

03 HEALTH CARE

Collaborating to ensure healthier communities

Patient at heart, Science in hand...



PRE MEDICAL PROGRAMS YEAR ONE

I Semester

1	Armenian Language and Culture of Speech	2
2	History of Armenia	2
3	Latin Language and Terminology	2
4	Foreign Language (English)	2
5	Russian Language	2
6	Physical Training and Sport	0
7	History of Medicine	2
8	First Medical Aid	2
9	General Chemistry	4
10	Mathematics, Informatics, Statistics	4
11	Biology	4
12	Gross Anatomy	4

II Semester

1	Armenian Language and Culture of Speech	2
2	History of Armenia	2
3	Latin Language and Terminology	2
4	Foreign Language (English)	2
5	Russian Language	2
6	Physical Training and Sport	0
7	Medical Physics	4
8	Bioorganic Chemistry	3
9	Biology	4
10	Gross Anatomy	4
11	Histology, Embryology, Cytology	4
12	General Military Training	1

PRE MEDICAL PROGRAMS YEAR TWO

III Semester

IV Semester

1	Foreign Language (English)	2
2	Russian Language	2
3	Physical Training and Sport	0
4	Philosophy	4
5	Bioethics	2
6	Biochemistry	5
7	Gross Anatomy	5
8	Histology, Embryology, Cytology	5
9	Human Physiology	5

1	Foreign Language (English)	2
2	Russian Language	2
3	Physical Training and Sport	0
4	Medical Psychology	4
5	Biochemistry	4
6	Topographical Anatomy and Operative Surgery	5
7	Human Physiology	4
8	Microbiology, Virology, Immunology	5
9	Organization of Medical Services in the Battlefield	2
10	Professional Practice 1 Week (Introduction)	

ADVANCE MEDICAL PROGRAMS YEAR ONE

V Semester

1	Topographical Anatomy And Operative Surgery	4
2	Microbiology, Virology , Immunology	4
3	Anatomic Pathology	4
4	Pathology	4
5	Propedeutics to internal Medicine	5
6	Pediatric Surgery	5

VI Semester

1	Health Law	2
2	Pharmacology	4
3	Anatomic Pathology	4
4	Pathophysiology	4
5	Propaedeutics of Internal Disease	5
6	General Surgery	5
7	Public Health	3
8	Professional Practice, 2 Week (Nurse Assistant)	3





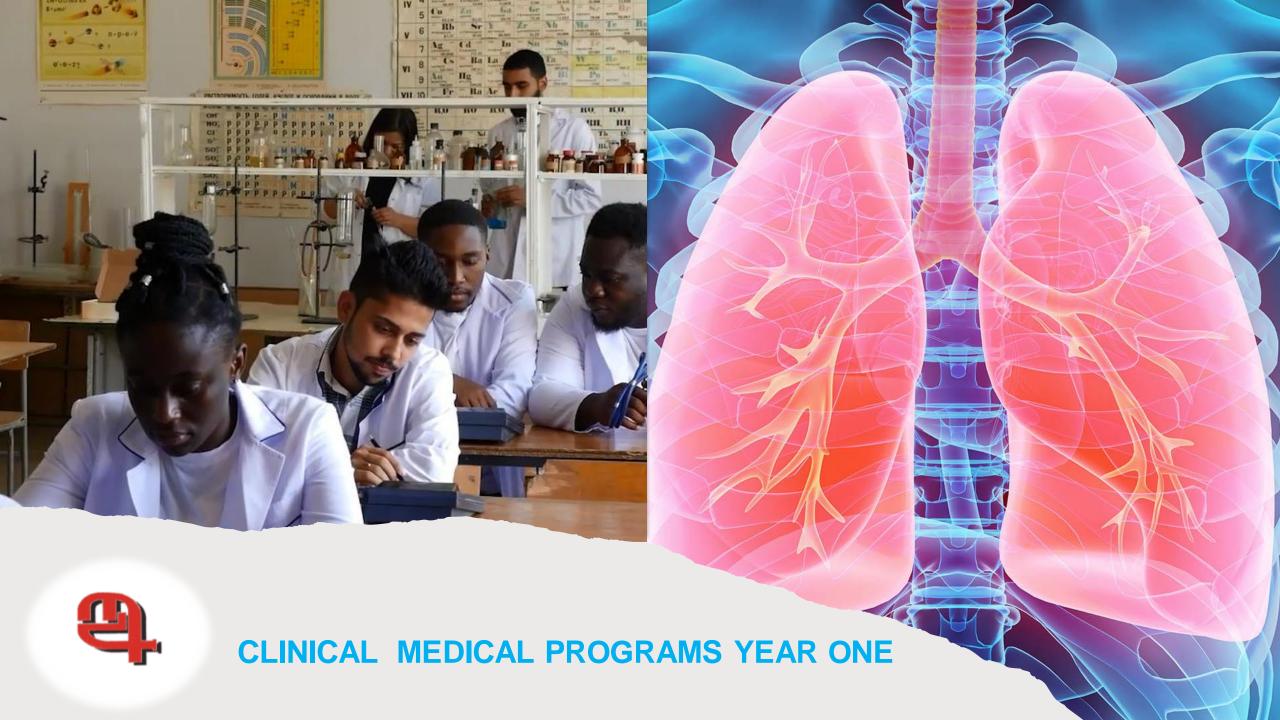
VII Semester

1	Medical Genetics	2
2	Internal Medicine (Cardiology)	6
3	Diagnostic Radiology	3
4	Clinical Immunology and Allergology	3
5	Maxillofacial surgery	2
6	General Surgery	4
7	Obstetrics Gynecology	3
8	Public Health	2
9	Hygine Ecology	

VIII Semester

1	Military Toxicology	2
2	Internal Medicine (Gastroenterology)	3
3	Hematology	2
4	Neurology	3
5	General Physiotherapy	2
6	General Surgery	3
7	Urology	3
8	Otorhinolaryngology	3
9	Ophthalmology	3
10	Obstetrics Gynecology	3
11	Professional Practice 3 Week (Family Physician)	





• CLINICAL MEDICAL PROGRAMS YEAR ONE X Semester X Semester

1	Internal Medicine (Gastroenterology)	3	1	Clinical Pharmacology	2
2	Internal Medicine (Pulmonology)	3	2	Instrodu Internal Medicine (Rheumatology)	3
3	Dermatovenerology	3	3	Psychiatry	3
4	Endocrinology	3	4	Oncology	3
5	Psychiatry	4	5	Infection Diseases	3
6	General Surgery	4	6	General Surgery	3
7	Traumatology , Orthopedics	4	7	Obstrics , Gynecology	3
8	Neurosurgery	2	8	Pediatrics	3
9	Pediatrics	4	9	Epidemiology	4
		->	10	Professional Practices 4 Week (Doctor's Assistant)	
9	Pediatrics	4	9	An all	4



• CLINICAL MEDICAL PROGRAMS YEAR TWO

XI Semester

	XII	Semester
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1	Health Law	2	1	Introduction to Internal Medicine (Cardiology)	3
2	Battlefield Therapy	3	2	Internal Medicine -7 (Pulmonology)	3
3	Introduction to Internal Medicine (Nephrology)	3	3	Reanimation	3
4	Internal Medicine (Gastroenterology)	2	4	Surgery	3
5	Hematology and Transfusion	2	5	Proctology	2
6	Forensic Medicine	3	6	Pediatric Surgery	2
7	Family Medicine , Polyclinic Therapy	3	7	Gynecology	3
8	Infectious Diseases	4	8	Battlefield Surgery	3
9	General Surgery	4	9	Medicine of Catastrophes	2
10	Obstrics, Gynecology	2	10	Sectional Course	2
11	Sports Medicine	2	11	State Exam (Cardiology)	1
		1	12	State Exam (Pulmonology)	1
F		1	13	State Exam (Surgery)	1
			14	State Exam (Gynecology)1	1



MBBS Fee Structure 2023-24



1st Year



2nd Year



3rd Year



4th Year



5th Year

Tuition Fee:4200\$

- > Hostel 1000\$
- ➤ Medical Insurance 200\$
- Registration Fee 300\$
- > Total 5700\$

Tuition Fee:4200\$

- ➤ Hostel:1000\$
- ➤ Medical Insurance 200\$
- > Total 5400\$

Tuition Fee:4200\$

- ➤ Hostel1000\$
- Medical Insurance 200\$
- > Total 5400\$

Tuition Fee:4200\$

- ➤ Hostel1000\$
- Medical Insurance 200\$
- > Total 5400\$

Tuition Fee:4200\$

- ➤ Hostel 1000\$
- ➤ Medical Insurance 200\$
- > Total 5400\$





CLINICAL MEDICAL PROGRAMS YEAR TWO

- •Hostel + Food 2500\$ / Year
- Medical Insurance 200\$
- **★**Tuition Fee:4200\$
- •Total 6900\$ / Year

Complete Package for 6th Year Programs 414000\$ (Rs . 35lacs) Special Package

If Student Pays Full Payment in First Year he / She will get 10% Discount
This Above Mentioned amount include 6 Year Fees 6 Year Hostel & Food Fees 6 Years
Medical Insurance.

Advancing equity, one graduation cap at a time



Eligibility Criteria C ❖ Students must have more than 50% marks in 12th standard. ❖ Students must have qualified for the NEET-UG examination. The age of a student or applicant must be more than 17 years and less than 25 years. ❖ A student must have studied physics, chemistry, and Biology as the main subject in 12th standard. **APPLY NOW** S S Φ 2023-2024 0 0



Admission Process

 Following is the admission process for applying to MBBS course at Progress University "Gyumri:



Open the application form.



Step 2:
Fill in the application form accurately.



- •Scanned copy of marksheets of completion of higher secondary education / tertiary education
- •Results of NEET exam
- Scanned copy of your Passport





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Տրվում է Գյումրու «Պրոգրես» համալսարանի ոեկտոր

Ռաֆիկ Խաչաւրրյանին

Ուսումնական գործընթացի շարունակական կատարելագործման, ուսուցման արդյունավետության ապահովման և մանկավարժության ոլորտում՝ ունեցած անգնահատելի վաստակի համար

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L. **Նազարյան**





CONTACT US "PROGRESS" UNIVERSITY GYUMRI



Year Established: 1990. License: N002, 24.08.2000; N 0011, 12.11.2012 N 161-164, 27.11.2002; K-XX-000033, 15.05.2005. State Accreditation: N 006, 03.09.2001; N 104-108, 06.08.2004; N 192-200, 13.04.2007. Founder: R.Z. Khachatryan

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