



Gegharkunik Medical Institute

Martuni, Armenia • Established 2015 • Government

NMC-Approved

WHO Listed

ABOUT THE UNIVERSITY

University Overview: Gegharkunik Medical Institute For Indian medical aspirants evaluating international education pathways for the 2026 academic cycle, Gegharkunik Medical Institute offers a structured option within Armenia's medical education framework. As prospective students and parents assess institutional credibility, recognition status, and practical training environments, understanding the specific operational context of this university becomes essential for informed decision-making regarding medical careers abroad. Academic Recognition and Accreditation Framework Gegharkunik Medical Institute maintains approvals from regulatory bodies necessary for Indian medical graduates to practice in their home country. The institution holds...

KEY FACTS

ESTABLISHED

2015

TYPE

Government

DURATION

6 years

MEDIUM

English

INTAKE

September

MBBS SEATS

100

TEACHING HOSPITAL

Yes

50%

FMGE PASS RATE

FEES

Item	Amount
Tuition (per year)	\$4,000 (~Rs 3.4 L)

Estimated all-in budget · 6 yrs

tuition + hostel + living/food + visa & travel

~Rs 34.4 L

Indicative; INR at ~Rs 85/USD. Living/food (~\$2,500/yr) and visa/travel (~\$1,500) are estimates and vary by city & lifestyle. Confirm current fees with the university.

WHY CHOOSE GEGHARKUNIK MEDICAL INSTITUTE

- **NMC Recognition:** Gegharkunik Medical Institute is recognized by the National Medical Commission (NMC), ensuring your degree is valid for practice in India after...
- **Affordable Tuition:** MBBS in Armenia, including at Gegharkunik Medical Institute, is more affordable compared to many other countries, making it accessible for students...
- **No Entrance Exams:** Admission to Gegharkunik Medical Institute does not require entrance exams like IELTS or TOEFL, simplifying the application process for Indian...
- **English Medium:** The MBBS program at Gegharkunik Medical Institute is taught in English, making it easier for Indian students to understand and excel in their studies.
- **Simple Admission Process:** The admission process at Gegharkunik Medical Institute is straightforward, attracting many Indian students seeking hassle-free enrollment.
- **International Standards:** Gegharkunik Medical Institute offers an MBBS program designed according to international standards, ensuring a quality medical education.
- **Safe Environment:** Armenia offers a safe and friendly environment for international students, with a low crime rate and hospitable locals.

CAMPUS & FACILITIES

- Modern classrooms equipped with audio-visual aids for interactive learning.
- Well-equipped laboratories for practical training in subjects like anatomy and physiology.
- A digital library providing access to a vast collection of e-books and journals.
- Simulation labs for hands-on training in clinical procedures.
- Dedicated research labs to promote innovation and scientific discovery.
- A spacious auditorium for seminars, conferences, and cultural events.
- Comfortable hostel accommodations for students with essential amenities.

ELIGIBILITY

- **NEET score:** Must qualify NEET as per NMC guidelines for the 2026–2027 academic year.
- **Age:** Minimum 17 years of age on or before December 31, 2026.
- **Academics:** Cleared 10+2 or equivalent with Physics, Chemistry, Biology, and English.

- **Minimum Marks:** A minimum of 55% marks in 12th class is generally required.
- **No Entrance Exam:** Admission is based on NEET qualification; no additional entrance exams like IELTS/TOEFL are needed.
- **NMC Approval:** The university must be NMC-approved to ensure degree recognition in India.

HOW TO APPLY

Intake: September.

1. **Step 1:** Ensure you meet the eligibility criteria, including being 17+ years old and having cleared 10+2 with Physics, Chemistry, Biology, and English.
2. **Step 2:** Obtain a minimum of 55% marks in your 12th standard examination to qualify for MBBS admission in Armenia.
3. **Step 3:** Prepare the necessary documents, including your NEET scorecard, 10th and 12th mark sheets, passport, and passport-sized photographs.
4. **Step 4:** Submit the online application form to Gegharkunik Medical Institute, ensuring all details are accurately filled.
5. **Step 5:** No entrance exams like IELTS or TOEFL are required for admission to MBBS programs in Armenia.
6. **Step 6:** Await the offer letter from the university after your application is reviewed and accepted.

DOCUMENTS REQUIRED

- Valid passport
- 10th & 12th marksheets
- NEET scorecard
- Birth certificate (English)
- Medical fitness & HIV test report
- Passport-size photographs (white background)
- 6-month bank statement of parent/guardian
- No-Objection Certificate

RECOGNITION & CAREER

Gegharkunik Medical Institute holds specific recognitions that determine whether its graduates can practice medicine in India. For Indian students and parents evaluating this institution for the 2026 academic cycle, understanding these accreditations is fundamental to ensuring the degree will have value upon returning home. National Medical Commission (NMC) Approval Gegharkunik Medical Institute is recognized by...

Career Prospects After Graduation at Gegharkunik Medical Institute Graduates of Gegharkunik Medical Institute must clear the Foreign Medical Graduate Examination (FMGE) or the National Exit Test (NExT) to practice medicine in India. As an NMC-approved and WHO-listed institution offering English-medium instruction, Gegharkunik Medical Institute provides...

Get a free, personalised plan for Gegharkunik Medical Institute

Talk to an iAMBBS counsellor — honest guidance matched to your NEET score & budget. NMC-approved universities only, transparent fees, end-to-end support. No fees, no commitment.

Call/WhatsApp: +91 84475 37002 • Email: info@iambbs.com

Online: <https://www.iambbs.com/universities/gegharkunik-medical-institute>

Good to know: FMGE/NExT needs serious preparation — we'll tell you honestly if studying abroad isn't the right fit for you.



Scan for live fees, FMGE & free
counselling

