



GRIGOL ROBAKIDZE UNIVERSITY

TBILISI, GEORGIA

RANKED AMONGST

TOP 5

EUROPEAN
UNIVERSITY
CAMPUS

WHO

NMC/MCI

APPROVED
PART OF BOLOGNA
PROCESS

ECFMG
(USMLE)

GMC
(PLAB/UKMLA)

APPROVED

**TOP
UNIVERSITY**
IN GEORGIA
FOR
INDIAN STUDENTS

Trusted
by more than

15000+

Students



RECTOR'S MESSAGE

Dr. Mamuka Tavkhelidze

Rector

Grigol Robakidze University

Dear Applicants,

At, Grigol Robakidze University, we believe a healthy community is a fundamental need for the success of any institution. Hence, we aim at providing, perpetuating and nurturing, the highest quality education, cutting edge research, technical approaches and state-of-the art patient care. We seek to contribute to the individual's growth by building an institution that will produce world-class Medical/Healthcare professionals.

Our academic programs are based on an approach that unifies the fundamentals of medical science, clinical practices and today's information technology tools. At the Grigol Robakidze University, the emphasis is on the environment and the ambience.

Our medical school has considerable experience in training doctors for foreign countries and employs the best specialists from all over the world.

Our facilities are functional and are built with an objective of providing our students with an open and interactive learning environment. In addition to our specialized libraries, modern laboratories, best simulation lab and world-class equipments, we have created an infrastructure that will allow the academic community to stay in constant touch with the peers worldwide.

Our integrated approach to learning provides our students with a scope and breadth of experience second to none. If you are a keen aspirant for an education and career that can command value and prestige in the medical health career, this is undoubtedly the place for your advanced exploration. Come, join us and learn to put knowledge into action.



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ABOUT GEORGIA

Georgia is a sovereign state in the Caucasus region of Eurasia, located at the crossroads of Western Asia and Eastern Europe, it is bounded to the west by the Black Sea, to the north by Russia, to the south by Turkey and Armenia, and to the south east by Azerbaijan.

Georgia's capital and largest city is Tbilisi. The country spans 69,700 square kilometers and has a population of 3.80 million as of 2024.

Georgia is a unitary, semi-presidential republic, with the government elected through a representative democracy.

Ethnic Georgians call themselves Kartvelebi, their land Sakartvelo meaning "A Land of Kartvelians" and their language Kartuli.

The climate of Georgia is extremely diverse, considering the nation's small size. There are two main climatic zones, roughly corresponding to the eastern and western parts of the country.

The Greater Caucasus Mountain Range plays an important role in moderating Georgia's climate and protects the nation from the penetration of colder air masses from the north.

The Lesser Caucasus Mountains partially protect the region from the influence of dry and hot air masses from the south.

BRIEF ABOUT GEORGIA

Country Name	Georgia
Currency	1 Georgian 'Lari' = 31.20 INR*
Indian Restaurants	Available
Time Zone	UTC+4 (GET)
Climate	-4°C to 30°C
Capital	Tbilisi
First and Second Language	Georgian and English
Indian Mess	Yes
Travel Time	5 Hrs
Course Duration	6 Years (Including 1 year internship)
International Airport location	Tbilisi International Airport

*Subject to change according to real time currency rate



GEORGIA

2

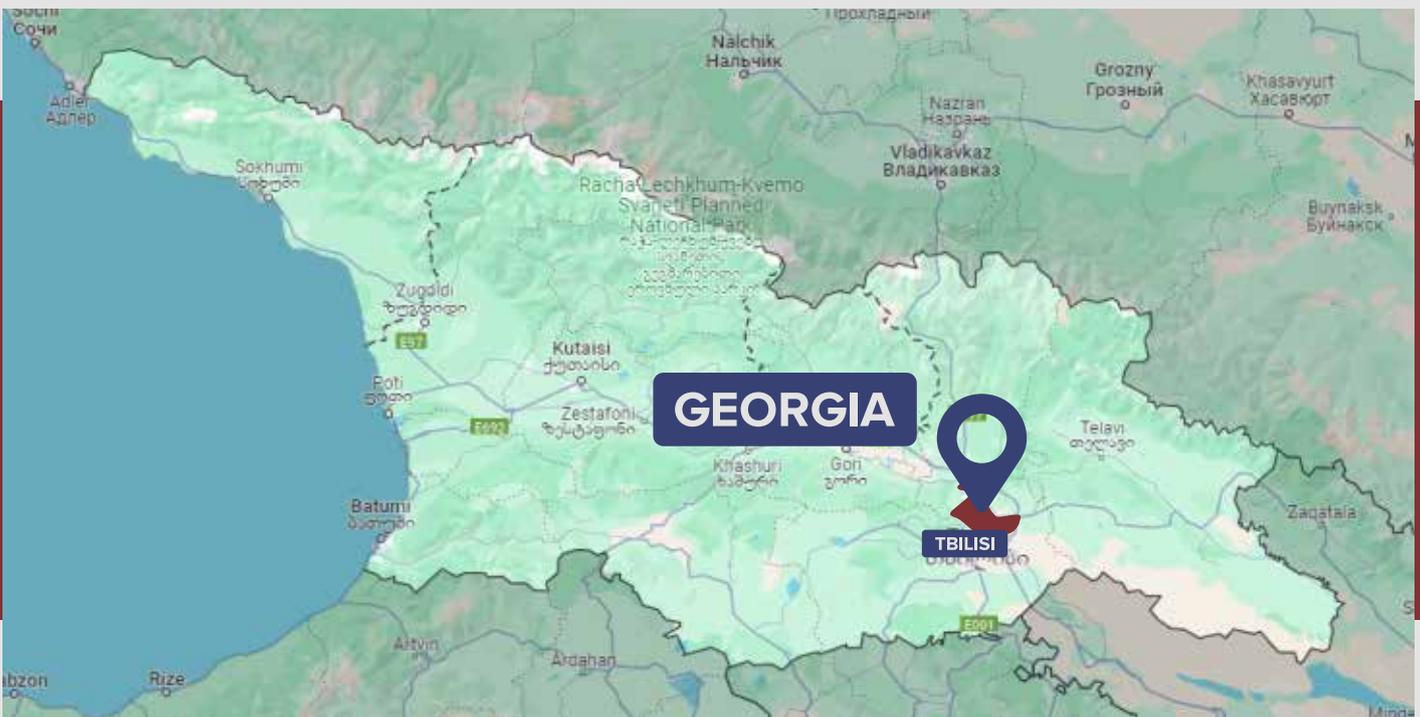
2nd Best Country with European Standard Specifications

4

4th Safest Country in Europe

1

1st Choice for Indian Medical Students



Dialing Code +995

6

6th Best Country with a Business Friendly Economy

12

12 Different Climate Zones

WITH THE

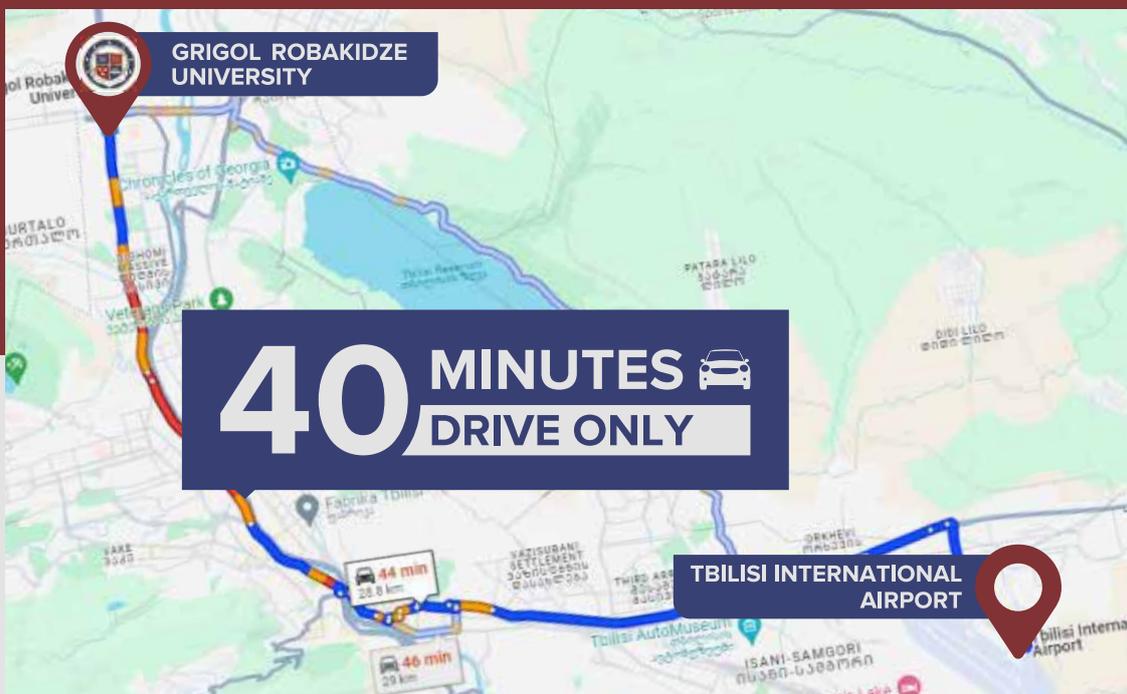
SHORTEST TRAVEL TIME

TO



**GRIGOL ROBAKIDZE
UNIVERSITY**

Indian parents will feel as if their child is studying
in just another Indian state.



ABOUT

TBILISI

Tbilisi, formerly known as Tiflis, is the capital and the largest city of Georgia, lying on the banks of the Mtkvari River with a population of roughly 1.5 million inhabitants.

Located on the southeastern edge of Europe, Tbilisi's proximity to lucrative east-west trade routes often made the city a point of contention between various rival empires throughout history and the city's location to this day ensures its position as an important transit route for global energy and trade projects.

To the north, Tbilisi is bounded by the Saguramo range, to the east and south-east by the Iori plain, to the south and west by various endings (sub-ranges) of the Trialeti range.

The city rises in terraces from both banks of the river Mtkvari, which is the main hydrological artery of the city. Attitude of the river bottom within the city is 200m above the sea level.

Climate Average annual temperature in the city is 14.5 degrees Celsius.

The climate of Tbilisi is transitional from humid subtropical to relatively mild continental. Average annual temperature in Tbilisi is 22.7°C. January is the coldest month with an average temperature of 0.9°C.

The warmest month is July with an average temperature of 24°C and max 40°C. April and May are wet with frequent sudden heavy downpours.



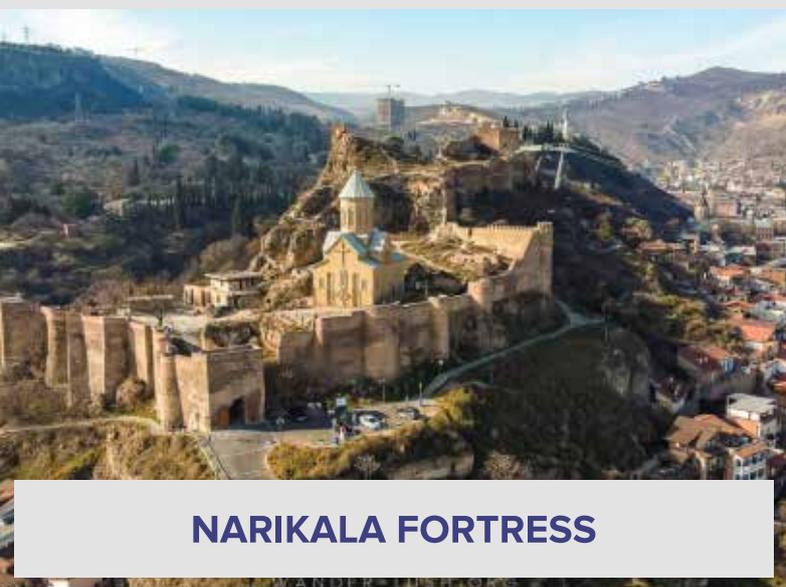
LANDMARKS IN TBILISI



THE BRIDGE OF PEACE



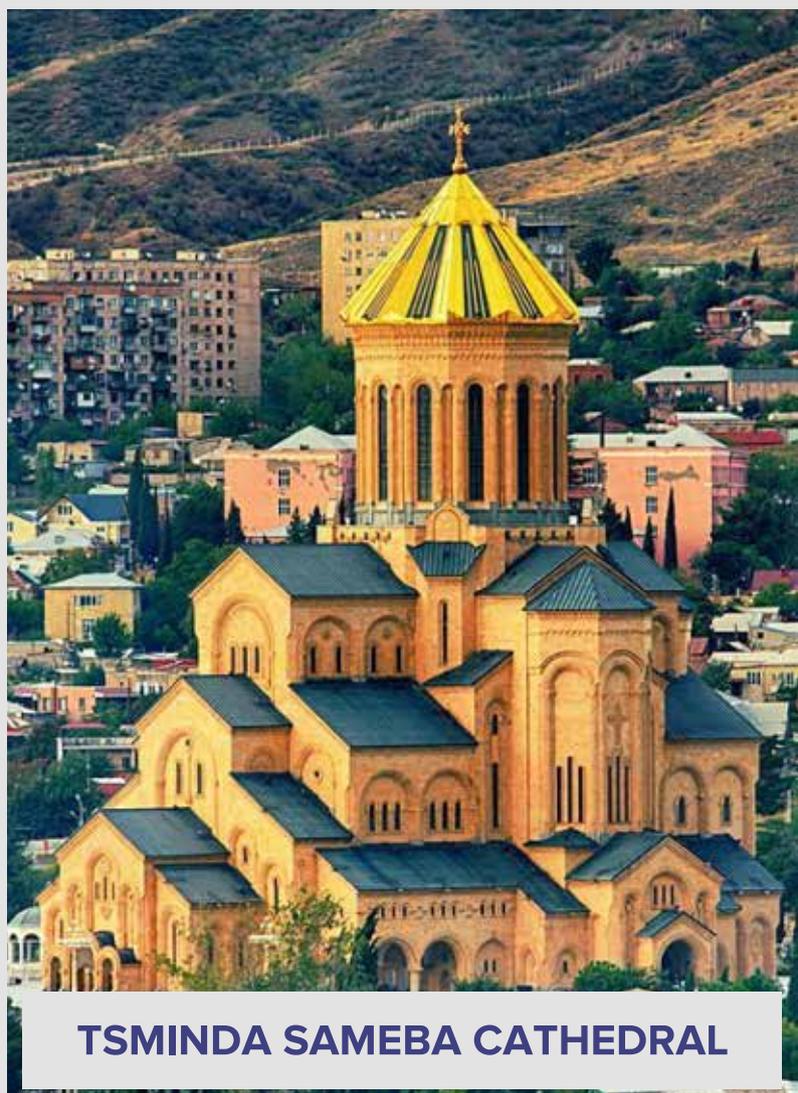
AERIAL TRAMWAY



NARIKALA FORTRESS



**REZO GABRIADZE
MARIONETTE THEATER**



TSMINDA SAMEBA CATHEDRAL

GEORGIA'S RELATIONS WITH INDIA

India and Georgia share a steadily growing relationship rooted in strong diplomatic and cultural ties since 1992. In recent years, both nations have expanded cooperation through high-level visits, foreign office consultations, and India's upcoming embassy in Tbilisi. Bilateral trade reached nearly USD 298 million in 2023–24, with Indian investments crossing USD 769 million across sectors like steel, infrastructure, and energy. Georgia has also become a hub for over 10,000 Indian students, particularly in medical education, supported by affordable fees and globally recognized programs.



Cultural exchanges—like the return of St. Queen Ketevan's relics—and rising tourism have deepened people-to-people connections. In August 2024, IndiGo launched daily direct flights between India and Georgia, boosting travel and business. Georgia welcomed over 1.2 lakh Indian tourists in 2024, with cities like Batumi gaining popularity. With strengthened ties in education, economy, and connectivity, Georgia is emerging as a top choice for Indian students and travelers alike.



A PRIME DESTINATION FOR **EDUCATION & LIVING**



- Georgia boasts one of the fastest growing economies globally.
- Georgian universities adhere to European and American accreditation standards of education.
- Georgia is renowned for its high-quality medical educational systems, comparable to the best in Europe and America.
- Georgia offers the highest FMGE passing ratio for Indian students compared to countries like Russia, Kazakhstan, Kyrgyzstan, Nepal, etc.
- Georgia offers a stable and transparent business environment, fostering entrepreneurship and innovation.
- With access to a market of 2.3 billion without customs duty, Georgia provides unique trade and business opportunities.
- Georgia's rich cultural heritage and welcoming atmosphere offers a unique and enriching experience for international students.
- The cost of living in Georgia is relatively low compared to many western countries with the same standards.
- Georgia is known for its low crime rates, providing a safe and secure environment for foreign students living and studying.
- Direct flight of 5 hours from New Delhi to the capital city Tbilisi with cheap air travels where most of the universities are situated.



WHY GEORGIA IS MOST FAVOURABLE DESTINATION FOR STUDYING MBBS (MD)?

Factors which 60,000+ International Students Considered and YOU too should consider in selecting Georgia:

- **Safety**
- **Low Cost of Tuition Fee**
- **Affordable Cost of Living & Food**
- **Globally Recognized Educational System**
- **Easy Visa Process & Favourable Regulations**
- **Pleasant Climate, Similar to India**
- **Medium of Instruction - English**
- **Best Location of the University in Georgia**

Recent results show that Indian Students prefer Georgia over other abroad destinations.

85% of Foreign Students in Georgia study health related courses such as Medicine, Dentistry, Nursing, Public Health, Health-care and Pharmacy among others

Georgia has the highest FMGE passout ratio compared to other countries. Grigol Robakidze University provides special coachings to students after 3rd year to prepare and crack the examination.

ALL TOP REASONS

WHY GEORGIA BECAME A MAGNET FOR INDIAN MEDICAL ASPIRANTS

Recognized by
WHO, UNESCO, ECFMG, MCI, etc.

Clinical exposure starting
from 3rd year itself

Highest Passing rate in MCI
Screening Test in India (FMGE)

European Standard of education
with low cost of living

Medium of Instruction is English
throughout the course

Students permitted to work part time

No Donation or Corruption

Safe for foreigners even at night

International expert
faculties

Extremely cheap public transportation

Dual Intake in one academic year
(Spring and Summer)

Easy visa process &
renewal with TRC

Safe environment and
a no war zone

Under Lisbon Convention, Students can
apply for internships and further studies
in more than 47 countries with ease

Follows ECTS Pattern and
Bologna process

Supports and organizes
Indo-Georgian cultural
exchange events

Direct 5 hours flights
from New Delhi

Appreciation for Indian culture and
movies, with many Georgians being
fan of Raj Kapoor

Graduates can practice in
28+ European countries after
completion of course

Availability of countless Indian
restaurants and supermarkets
with Indian products



ABOUT GRUNI

Grigol Robakidze University, founded in 1992, stands as a distinguished private higher education institution in Georgia. Located in the capital city of Georgia- Tbilisi, it has upheld a legacy of academic excellence throughout its journey. Located in the capital city and being close to the international airport, it has always been an attraction for international students from all around the globe. As the top-ranking university in Georgia, it continues to thrive and empower competent specialists in high-demand fields.

The fully English medium course of medical education has drawn the attention of international students even more and due to this it has become one of the top destinations for medical aspirants from India. At just a distance of 28 kms. from the airport it just takes 35 minutes to reach the university and thus it becomes a home far from home. Beyond academia, the university nurtures a vibrant community that values the pursuit of knowledge and excellence. Each student's path is celebrated, fostering a supportive environment for personal growth. The university has a rich alumni section and conducts meetups, making sure the lessons and values are passed on to the younger batches and a wide network of knowledge and precision is formed in the GRUni family. Embracing a strong scientific-research culture, Grigol Robakidze University collaborates with renowned scholars to expand the boundaries of knowledge. Driven by a profound sense of responsibility, the university's vision is to serve the society and inspire future generations to shape a brighter world.

The university has its own multi-speciality 350 bedded hospital called Pineo and it has also partnered with multiple other hospitals to provide the best clinical exposure to the students. The campus is well equipped with sports facilities and has multiple sports exposure to promote a healthy lifestyle amongst students and enthusiasts. The professors and staff of the university come from all over the world with the Vice Rector of the university being an Indian.

Join us on this transformative journey, and together, let's create an impact that resonates far beyond our walls.

COURSES OFFERED

at **Grigol Robakidze University**

Empowering Students Across Medicine,
Business, Law, and More

Explore Our Courses and Start
Your **Career Journey Today.**



ABOUT MD PROGRAMME (MBBS)

Medical Education

Grigol Robakidze University's Faculty of Medicine provides a top-tier English-speaking MD program. Supported by the renowned University Hospital, the university has also collaborated with leading hospitals and clinics in the region for the best clinical exposure to its students.

Accredited Faculty of Medicine

Grigol Robakidze University Faculty of Medicine is listed at World Directory of Medical Schools WDOMS (WHO) and Foundation for Advancement of International Medical Education and Research FAIMER (IMED) and it is to member of Association for Medical Education in Europe (AMEE), ECFMG (USMLE), UK-GMC (UKMLA), NCI(FMGE/NExT).

Program Overview: Credit System

The educational program consists of 360 ECTS credits, spread over 12 semesters with 30 credits each semester, completed over a span of 6 years.

12 Semester MD Program

Grigol Robakidze University, Medical Doctor (MD) programme is of 12 semester Duration in English medium of instruction. 5 years of theoretical + clinical exposure and 1 year of internship.

Training in General Medicine

International MBBS students receive comprehensive theoretical and practical training, Since 1992, in general medicine over 5 years, followed by a mandatory 1-year internship after which they can appear for their FMGE/NExT examination in India

Global Employment Opportunities

The medicine degree awarded at Grigol Robakidze University provides a wide range of employment opportunities in countries like Australia, New Zealand, Canada, Germany, etc.

MD PROGRAMME (MBBS)

UNDERGRADUATE MEDICAL STUDY:
First cycle of higher academic education (Bachelor's Degree)

S.No	Program	Duration	Core Credits	Elective Credits	Total Credits
1.	MD (MBBS)	06 years	348	12	360

ABOUT THE CURRICULUM

1 st YEAR		
S. No.	Learning Course	Credit
Semester I : Foundations of Medicine		
1	Cell Biology	4
2	Medical Genetics	3
3	Medical Physics and Biophysics	3
4	Basics of Histology, Cytology, Embryology	3
5	Basics of Biochemistry	4
6	Professional Latin	2
7	Health Promotion	2
8	Scientific Research I	3
9	IT	2
10	Foreign Language 1 (Georgia) / Foreign Language 1 (English)	4
Sub Total		30
Semester II : Integrated Block I		
1	Module I: Neuroscience I (HA, PH, HCE, BI)	14
2	Parasitology	3
3	Patient Care	2
4	Bioethics	2
5	Medical Psychology	3
6	Communication Skills	2
7	Foreign Language 2 (Georgia)/ Foreign Language 2 (English)	4
Sub Total		30

2 nd YEAR		
S. No.	Learning Course	Credit
Semester III : Integrated Block II		
1	Module II: Neuroscience II (HA,PH, HCE, BI)	7
2	Module III: Musculoskeletal System (HA,PH, HCE, BI)	11
3	Clinical Skills I	3
4	Foreign Language 3 (Georgia) / Foreign Language 3 (English)	4
5	Preventive Medicine	3
6	Elective courses	2
Sub Total		30
Semester IV : Integrated Block III		
1	Module IV: Cardiovascular, Blood, Respiratory & Immune Systems (HA, PH, HCE, BI)	14
2	Microbiology, Immunology	5
3	Clinical Skills II	3
4	Scientific Research II	4
5	Epidemiology and Biostatistics	2
6	Elective courses	2
Sub Total		30

3rd YEAR

S. No.	Learning Course	Credit
Semester V : Integrated Block IV		
1	Module V: Digestive, Urinary, Reproductive & Endocrine Systems (HA, PH, HCE, BI)	14
2	Clinical Skills III	3
3	Virology	3
4	Pathology	5
5	Topographic Anatomy	3
6	Health Care Management	2
Sub Total		30
Semester VI : Block V-Transition		
1	Physical Diagnosis	8
2	Systemic Pathology	5
3	General Surgery	6
4	General Pharmacology	4
5	Radiology and Medical Roentgenology	4
6	Evidence-based Medicine	3
Sub Total		30

5th YEAR

S. No.	Learning Course	Credit
Semester IX : Clinical Rotation Cycle III		
Block: Nervous System Diseases		
1	Neurology	8
2	Behavioral Science	4
3	Neurosurgery	4
Block: Sense Systems Diseases		
4	Ophthalmology	4
5	Dermatology	4
6	Otorhinolaryngology	4
7	Clinical Reasoning Skills (CBCR)	2
Sub Total		30
Semester X : Clinical Rotation Cycle IV		
Block: Reproductive & Endocrine Systems Diseases		
1	Endocrinology	4
2	General Obstetrics-Gynaecology	6
2	Geriatrics	3
Block: Pediatric diseases		
4	Pediatrics	10
5	Pediatric Clinical Skills	2
6	Pediatric Infectious Diseases	3
7	Pediatric Neurology	2
Sub Total		30

4th YEAR

S. No.	Learning Course	Credit
Semester VII : Clinical Rotation Cycle I		
Block: Cardiovascular and Respiratory Systems Diseases		
1	Cardiology	5
2	Pulmonology	4
3	Thoracic Surgery	5
Block: Blood and Immune Systems Diseases		
4	Hematology	3
5	Infectious Diseases I	5
6	Allergology and Clinical Immunology	4
7	Clinical Reasoning Skills (CBCR)	4
Sub Total		30
Semester VIII : Clinical Rotation Cycle II		
Block: Musculoskeletal System Diseases		
1	Rheumatology	3
2	Traumatology and Orthopedics	5
Block: Digestive and Urinary Systems Diseases		
3	Gastroenterology	4
4	Nephrology	3
5	Urology	3
6	Abdominal Surgery	6
7	Clinical Pharmacology	4
8	Elective Courses	2
Sub Total		30

6th YEAR

S. No.	Learning Course	Credit
Semester XI : Clinical Rotation Cycle V		
Syndrome Based and Differential Diagnostics		
1	Syndrome Based and Differential Diagnostics	4
2	Infectious Diseases II	4
3	Physical Medicine and Rehabilitation	3
4	Anesthesiology and Critical Medicine	3
5	Emergency Medicine and Clinical Toxicology	3
6	Family Medicine	3
7	Psychiatry	3
8	Oncology	4
9	Scientific Research II	3
Sub Total		30
Semester X : Clinical integration cycle		
1	Clinical integration cycle: • Obstetrics-Gynaecology (6cr) • Internal Medicine (8cr) • Hospital Surgery (6cr) • Emergency Medicine (6cr)	26
2	General Obstetrics-Gynaecology	4
Sub Total		30



INDIA

PARAMETERS



GEORGIA

4.5 Years + 1 year
Internship



Total Course
Duration

5 years + 1 year
Internship

Ranges Between
70 to 90 lakhs



Total College
Fees

Ranges Between
20 to 25 lakhs

15k to 20k per month
(With AC accommodation
Indian Food, 24x7 Security)



Food &
Accommodation

15k to 20k per month
(With AC accommodation
Indian Food, 24x7 Security)

Available



Hospital for
Internship

Available

English



Mode of
Teaching

English

Yes



Exit Test (NExT as
per NMC bill)

Yes

Yes



MCI, WHO,
FAIMER Listed

Yes

No



International
Exposure

Yes

No



Future Dual Programs
opportunity MD+MPH
MD+MBA MD+MMSc

Yes

Only India



After Course
Residency Options

India, USA, Europe Australia,
New Zealand, Canada,
Germany, etc.

Approx. 1.25 Crore



Total Cost
(College Fees, Visa,
Food & Accommodation)

Approx. 35 Lakhs



FMGE SCREENING

FMGE: Foreign Medical Graduate Examination formerly, Medical Council of India Screening Test.

The FMGE, conducted by the NBE in India, evaluates foreign medical graduates for licensure.

Requirement for Foreign Medical Graduates in India

Indian citizens with medical degrees from foreign colleges must pass this test to practice medicine in India.

Listing in World Directory of Medical Schools

Medical schools must be listed in the World Directory of Medical Schools (formerly WHO international directory) to meet this criterion.

FMGE Coaching

We provide FMGE coaching online at Georgia and physical classes at New Delhi with the most experienced faculty.

Compulsory Screening Test

As we all know the Indian Government has made the screening test compulsory for all foreign medical students since 2002.

The National Medical Commission (NMC) released draft regulations in 2021 on Foreign Medical Graduates, starting 2022, overseas graduates will be required to qualify the new National Exit Test (NExT) in place of FMGE.

Georgia fulfills the norms of NMC so students can appear in their NExT examination after completing their 6 years medical course.

NMC Norms for Screening Test

NMC norms for students who can appear in their screening test are as follows:

- Undergone a course leading to foreign medical degree with minimum duration of 54 months.
 - Undergone an internship for a minimum duration of 12 months in the same foreign medical institution.
 - Received a foreign medical degree with medium of instructions in English.
 - Studied the mandatory subjects specified in the Schedule-I.
-

Post-Screening Test Registration

Candidates passing the Screening Test can apply for provisional or permanent registration with the National Medical Commission of India (NMC) or any Indian State Medical Council.

OTHER **COURSES OFFERED**

MD programme

MD programme(MBBS)

Forensic Medicine

PhD programme

Sustainable business
management

Nursing programme

B.Sc. Nursing

Graduate programme

BBA

MBA

LAW

TOURISM

PSYCHOLOGY

SCHOOL OF PUBLIC
ADMINISTRATION & POLITICS

SCHOOL OF DENTISTRY

JOURNALISM & MASS MEDIA

COMPUTER SCIENCE AND AI



ABOUT B.Sc NURSING PROGRAMME

Grigol Robakidze University offers a comprehensive B.Sc. Nursing program curated as per European Union (EU) standards, aimed at preparing skilled, compassionate, and globally competent nursing professionals.

PROGRAM OVERVIEW

- Duration: 4 Years (8 Semesters)
- Language of Instruction: English
- Qualification: Bachelor's Degree in Nursing (EU standard)

Curriculum Highlights

- The B.Sc. Nursing program covers a wide spectrum of subjects critical to nursing education and professional growth:
- Fundamentals of Nursing Anatomy, physiology, pharmacology, microbiology, pathophysiology
- Medical-Surgical Nursing Care of adult patients with diverse medical and surgical conditions
- Maternal and Child Health Nursing Comprehensive care for women during pregnancy, childbirth, and postpartum, as well as newborn and pediatric care
- Mental Health Nursing Understanding and supporting patients with mental health conditions
- Community Health Nursing Health promotion and disease prevention at the community level
- Nursing Management & Leadership Training in leadership, teamwork, and healthcare system management
- Nursing Research Learning to conduct and apply research for evidence-based nursing practice
- Critical Care Nursing Specialized care for patients in intensive care units (ICUs)
- Emergency Nursing Rapid assessment and response in emergency healthcare situations

Why Choose Gruni's B.Sc Nursing Program?

- EU-aligned, globally recognized curriculum
- Fully English-medium instruction
- Hands-on clinical training from early semesters
- Exposure to real hospital environments
- Focus on leadership, research, and global healthcare trends
- 100% Placement Opportunity

ABOUT BBA PROGRAM

Grigol Robakidze University's Faculty of Business offers a top-tier BBA program taught entirely in English. Designed for aspiring global business leaders, the program is supported by renowned academic professionals and a strong international alumni network. Gruni is committed to producing innovative thinkers and future-ready professionals equipped to lead in a dynamic global economy.

PROGRAM OVERVIEW

- Duration: 3 Years (6 Semesters)
- Credit System: 240 ECTS credits
- Medium of Instruction: 100% English

The program follows the European Credit Transfer System (ECTS), with 40 credits per semester.

PLACEMENT OPPORTUNITIES

Gruni's BBA program is designed with a career-first approach, offering exceptional placement opportunities. Thanks to its globally relevant curriculum, students gain access to employment and internship prospects in top companies across the USA, UK, Australia, India, and more.

Specializations Offered

Students can choose to specialize in one of the following streams, allowing them to tailor their degree based on interest and career goals:

1. BBA in Management
2. BBA in Finance
3. BBA in Marketing

Why Choose Gruni's BBA Program?

- Globally recognized degree
- Industry-aligned curriculum
- Experienced faculty and mentors
- Strong placement support
- Dynamic student community
- Strategic location in Europe with international exposure

ABOUT MBA PROGRAM

Grigol Robakidze University offers a globally competitive, English-medium MBA program designed to shape future business leaders. With guidance from renowned faculty, industry experts, and a strong alumni network, the program fosters advanced business acumen, leadership skills, and global perspectives.

PROGRAM OVERVIEW

- Duration: 2 Years (4 Semesters)
- Credit System: 120 ECTS credits
- Medium of Instruction: 100% English

The MBA curriculum follows the European Credit Transfer System (ECTS), with 30 credits per semester.

PLACEMENT OPPORTUNITIES

The MBA program at Gruni is structured to align with global industry standards, opening doors to worldwide job and internship opportunities. Our graduates are equipped with skills that meet the demands of employers in regions including the USA, UK, Europe, Australia, and India. With an emphasis on strategic thinking and innovation, students are prepared to excel in a fast-changing global business environment.

Specializations Offered

Students can personalize their MBA experience by choosing from the following specialized tracks:

1. MBA in Management
2. MBA in Finance
3. MBA in Marketing
4. MBA in Human Resources

Why Choose Gruni's MBA Program?

- Internationally recognized degree
- Career-focused curriculum with global relevance
- Practical learning with case-based teaching
- Strong alumni network across industries
- Strategic European location with multicultural exposure

ADVANCED SIMULATION LAB

The Simulation Lab at Grigol Robakidze University (GRUNI) in Georgia is a cutting-edge facility for medical and dental students to practice their clinical skills.

-  Digital cadaver for immersive, interactive **3D anatomy training**.
-  Georgia's **largest and most advanced** simulation lab
-  Equipped with **high-tech simulators** replicating real-life scenarios
-  Hands-on training for **real clinical procedures**
-  Practice **incubation, suturing, CPR**, and more
-  **Dental mannequins** for cavity filling and root canal training
-  Guided by **experienced instructors** for safe, skillful learning
-  Simulates emergency situations for **better critical response**
-  Enhances decision-making and **clinical confidence**
-  **Modern alternative** to limited cadaver-based learning
-  Prepares students for **real-world patient care** and clinical success





Seminar in DELHI



Admission Guidance from University Dean & Admin Panel



Seminar in LUCKNOW



Seminar in VARANASI



Seminar in PUNE



GRUNI IN INDIA OUTREACH & ENGAGEMENT



Mr. Giorgi Tavkheldze (Chancellor- GRUNI,Georgia), Mr. Pintu Kumar Yadav (India Representative-GRUNI,Georgia)



Mr. Giorgi Makarashvili (Deputy to the Head of Parliament,Georgia) with Mr. Pintu Kumar Yadav (India Representative-GRUNI,Georgia)



(L-R) Mr. Giorgi Makarashvili (Deputy to the Head of Parliament,Georgia), Mr. Pintu Kumar Yadav (India Representative-GRUNI,Georgia), Mr. Amaresh Panda (Vice Rector- GRUNI,Georgia) and Mr. Giorgi Tavkheldze (Chancellor- GRUNI,Georgia)



MR.GIORGI MAKARASHVILI (DEPUTY TO THE HEAD OF PARLIAMENT, GEORGIA), MR. PINTU KUMAR YADAV (INDIA REPRESENTATIVE- GRUNI,GEORGIA), MR AMARESH PANDA (VICE RECTOR- GRUNI,GEORGIA).

GRUNI'S OWN HOSPITAL

PINEO

GRUNI is among the few Georgian universities with its own multi-speciality hospital – It stands out as a beacon of medical excellence, offering a wide array of advanced healthcare services and demonstrating a commitment to exceptional patient care,

-  A **350-bedded** super-speciality hospital in Tbilisi with cutting-edge medical infrastructure
-  Offers **advanced care** in cardiology, neurology, oncology, orthopedics, and more
-  Enables real-time clinical training for students starting from **3rd year onwards**
-  Daily interaction with doctors and specialists for **practical learning**
-  Enhances diagnostic, procedural, and **patient care skills**
-  Exposure to **real-world medical scenarios** within the hospital
-  Collaborates with **15+ leading hospitals** and clinics across Georgia
-  Ensures the **widest clinical exposure** for a well-rounded medical education





20th January 2024, The Indian Ambassador
Ms. Nilakshi Saha Sinha's visit to the University Campus



CAMPUS LIFE

Grigol Robakidze University is famous for its healthy, safe and vibrant student life. Students can pursue numerous extracurricular activities; various sports events, and multicultural and multinational events. Many student's group function within the university, such as student's union, international student union, student unions by country representatives, sports union, etc.

Grigol Robakidze University provides students with a world-class education in an environment full of new opportunities and ideas, which will help to shape their future. Learning new skills, meeting new and interesting people, and making friends for life; are all standard parts of the university experience, and GRUNI is no exception. The campus is a bustling hive of activity and a real melting pot of multicultural cooperation. From sporting events to arts, GRUNI is a centre for innovation and culture.



HOSTEL

At Grigol Robakidze University, you get a variety of world-class accommodations

-  World-class student **accommodations** near the main campus
-  All hostels are within **walking** distance to the university
-  24/7 security with **guards**, CCTV surveillance & fire alarms
-  **Fully furnished** rooms with AC, refrigerator, washing machine, tea maker & more
-  **Peaceful environment** with greenery all around
-  **Indian mess** within the hostel serving fresh, hot, home-style Indian meals
-  **Customizable Indian food** to suit your taste, just like home
-  **Dedicated study tables**, cupboards & sitting area for comfort
-  Active student life with **sports** and cultural activities
-  Opportunities to engage in **arts, events**, and **social groups**



BUDGET RADAR ON TBILISI

THE MEGA CITY OF GEORGIA

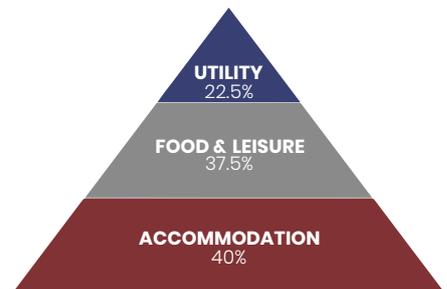
One of the most common questions from Indian students and parents is about the cost of living in Tbilisi. The answer is reassuring—**living a comfortable and quality life in Georgia is very practical and budget-friendly.**

It's not overly cheap, nor excessively expensive. It all depends on your lifestyle choices and how smartly you manage your expenses. From cozy countryside markets and local stores to premium dining and luxury experiences, **Georgia offers options for every budget.**

The local currency is the **Georgian Lari (GEL)**, and one of the most favorable aspects for Indian students is the **exchange rate—approximately 1 GEL = ₹31**, making it easier to plan and manage finances while studying abroad.

Did you know?

Tbilisi alone has more than 100 Indian restaurants. Additionally you can enjoy diverse range of cuisines from Africa, Asia, Europe, India, Latin America, Mediterranean, and more at various restaurants and grocery stores.



LIVING EXPENSES

Average cost of living for students in Georgia is around **Rs 20,000/ month**, including food and accommodation.

TRANSPORTATION

Public transport in Georgia is affordable—just 0.50 GEL (₹16), and only 0.20 GEL (₹6) for students with a valid ID. Tickets are valid for 1.5 hours across buses and metro. Taxis like Bolt and Yandex operate in all cities, with a 7 km ride costing around 5 GEL (₹156). Students can also consider buying a car as a budget-friendly option.



RICE (1KG)

₾ 3.50 GEL
₹ 109.00 INR



BREAD (Fresh Loaf)

₾ 2.00 GEL
₹ 62.00 INR



TOMATO (500gm)

₾ 2.50 GEL
₹ 78.00 INR



MILK (Reg. 500ml)

₾ 2.50 GEL
₹ 78.00 INR



APPLE (500gm)

₾ 3.00 GEL
₹ 94.00 INR



BANANA (500gm)

₾ 2.00 GEL
₹ 62.00 INR

Monthly recommended maximum amount of money for food per person is **195.00 GEL = 6,000 INR (Approx)**

PHOTO GALLERY



PINEO



CAMPUS



HOSTEL & MESS







SIMULATION



GRADUATION



CLASSROOM





FMGE

PASSED OUT



**DR. DIKSHA
BHIMASHANKAR WAGHMARE**

FMGE : 158/300
BATCH : 2018-2024
STATE : MAHARASHTRA



DR. YOGESH BHANGE

FMGE : 165/300
BATCH : 2017-2023
STATE : MAHARASHTRA



DR. TUSHAR RAJPUT

FMGE : 165/300
BATCH : 2017-2023
STATE : HARYANA



DR. SATISH KUMAR VELU

FMGE : 150/300
BATCH : 2016-2022
STATE : GUJARAT



DR. NARESH KUMAR

FMGE : 162/300
BATCH : -2017-2023
STATE : RAJASTHAN



DR. UDAY VATS

FMGE : 166/300
BATCH : 2017-2023
STATE : HARYANA



DR. PIYUSH GOYAL

FMGE : 167/300
BATCH : 2018-2024
STATE : RAJASTHAN



DR. JAY ANANT GAWANDE

FMGE : 159/300
BATCH : 2016-2022
STATE : MAHARASHTRA



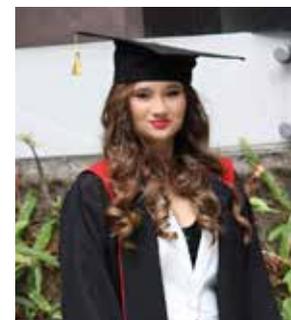
**DR. NEHA RAJENDRA
DHIVARE**

FMGE : 157/300
BATCH : - 2018-2024
STATE : MAHARASHTRA



DR. YOGESH HARSH

FMGE : 176/300
BATCH : 2018-2024
STATE : RAJASTHAN



**DR. RAJLAXMI SANDEEP
KONDEDESHMUKH**

FMGE : 150/300
BATCH : 2017-2023
STATE : MAHARASHTRA



**DR. RIYA CHETAN
PRAJAPATI**

FMGE : 161/300
BATCH : 2017-2023
STATE : MAHARASHTRA

FMGE

PASSED OUT



DR. KULDEEP SINGH

FMGE : 165/300
BATCH : 2017-2023
STATE : RAJASTHAN



DR. HEMLATA SINGH

FMGE : 169/300
BATCH : 2017-2023
STATE : RAJASTHAN



DR. VAIBHAVKUMAR MORI

FMGE : 181/300
BATCH : 2018-2024
STATE : GUJARAT



DR. MOHD FAIZ

FMGE : 156/300
BATCH : 2016-2022
STATE : UTTAR PRADESH



DR. TWINKLE ARORA

FMGE : 162/300
BATCH : 2018-2024
STATE : PUNJAB



DR. MAYANK

FMGE : 162/300
BATCH : 2018-2024



**DR. HRUTIK KRISHNADEO
WADKAR**

FMGE : 166/300
BATCH : 2017-2023



DR. ASHISH APPASO KADAGE

FMGE : 167/300
BATCH : 2017-2023
STATE : MAHARASHTRA



**DR. PRITHVIRAJ SATISH
DESHMUKH**

FMGE : 180/300
BATCH : 2018-2024



**DR. OMKAR KISAN
DHAYGUDE**

FMGE : 176/300
BATCH : 2017-2023



DR. SAUMYA SHARMA

FMGE : 175/300
BATCH : 2017-2023
STATE : RAJASTHAN



DR. SAUMYA SHARMA

FMGE : 151/300
BATCH : 2018-2024
STATE : MAHARASHTRA

FMGE

PASSED OUT

DR. JAYANT ATUL
FMGE : 166
BATCH : 2018-2024
STATE : DELHI

DR. ALVINA MANSURI
FMGE : 156
BATCH : 2018-2024
STATE : GUJARAT

DR. AASHITA
FMGE : 150
BATCH : 2018-2024
STATE : HARYANA

DR. SHIVANI KAITH
FMGE : 156
BATCH : 2018-2024
STATE : JAMMU & KASHMIR

DR. POORNIMA RAWAL
FMGE : 152
BATCH : 2018-2024
STATE : MADHYA PRADESH

DR. SHRIDHAR JADHAV
FMGE : 166
BATCH : 2018-2024
STATE : MAHARASHTRA

DR. JEEVAN JOSHI
FMGE : 150
BATCH : 2018-2024
STATE : MAHARASHTRA

DR. DIGVIJAY BABAR
FMGE : 165
BATCH : 2018-2024
STATE : MAHARASHTRA

DR. MUKESH CHOUDHARY
FMGE : 194
BATCH : 2018-2024
STATE : RAJASTHAN

DR. AMIT MAJI
FMGE : 159
BATCH : 2018-2024
STATE : WEST BENGAL

DR. RIDDHI SHAHASANE
FMGE : 185
BATCH : 2018-2024
STATE : MAHARASHTRA

DR. MAYURI FARGADE
FMGE : 164
BATCH : 2018-2024
STATE : MAHARASHTRA

DR. MANAN KUMAWAT
FMGE : 150
BATCH : 2018-2024
STATE : RAJASTHAN

DR. SANDEEP NAYMA
FMGE : 154
BATCH : 2018-2024
STATE : RAJASTHAN

DR. SUKHVEER BHATI
FMGE : 169
BATCH : 2018-2024
STATE : RAJASTHAN

DR. RISHIKA TIWARI
FMGE : 154
BATCH : 2018-2024
STATE : RAJASTHAN

DR. GAURAV PARMAR
FMGE : 154
BATCH : 2018-2024
STATE : HARYANA

DR. MINAKSHI
FMGE : 166
BATCH : 2018-2024
STATE : HARYANA

DR. ABHAYKUMAR PARMAR
FMGE : 155
BATCH : 2018-2024
STATE : GUJARAT

DR. SHRUTI KADAM
FMGE : 157
BATCH : 2018-2024
STATE : MAHARASHTRA

DR. TUSHAR RAJPUT
FMGE : 166
BATCH : 2018-2024
STATE : HARYANA

DR. APRATIM KASHYAP
FMGE : 156
BATCH : 2018-2024
STATE : ASSAM

DR. FARIYAL SHAIKH
FMGE : 160
BATCH : 2018-2024
STATE : MAHARASHTRA

DR. SUJEET KIRDANT
FMGE : 182
BATCH : 2018-2024
STATE : MAHARASHTRA

DR. GAUSHRI PATHODE
FMGE : 153
BATCH : 2018-2024
STATE : MAHARASHTRA

DR. JITESH JAIN
FMGE : 174
BATCH : 2018-2024
STATE : RAJASTHAN

DR. PRINCE KUMAR
FMGE : 174
BATCH : 2018-2024
STATE : BIHAR

DR. UDAY VATS
FMGE : 166
BATCH : 2018-2024
STATE : HARYANA

DR. GOURISHANKAR PUJARI
FMGE : 157
BATCH : 2018-2024
STATE : MAHARASHTRA

DR. SUJEET KIRDANT
FMGE : 182
BATCH : 2018-2024
STATE : MAHARASHTRA

FMGE

PASSED OUT

**DR. KRUNAL RAJENDRA
AUCHARMAL**

FMGE: 183
BATCH: 2016-2022
State: Maharashtra

DR. RAJAT SANOTSH KHAMKAR

FMGE: 163
BATCH: 2016-2022
State: Maharashtra

DR. ASHISH SAINI

FMGE: 169
BATCH: 2016-2022
State: Rajasthan

DR. PUSHPENDRA SUROLIA

FMGE: 285
BATCH: 2016-2022
State: Rajasthan

DR. VED PRAKASH KUMAWAT

FMGE: 173
BATCH: 2016-2022
State: Rajasthan

DR. VISHAL RAMPRASAD YADAV

FMGE: 166
BATCH: 2016-2022
State: Uttar Pradesh

DR. PRITAM KAR

FMGE: 153
BATCH: 2016-2022
State: West Bengal

DR. ANIKITA SANTOSH SATAV

FMGE: 163
BATCH: 2016-2022
State: Maharashtra

**DR. KETAN DATTATRAYA
KAVITAKE**

FMGE: 161
BATCH: 2016-2022
State: Maharashtra

DR. PRANOTI PRAMOD SATAV

FMGE: 168
BATCH: 2016-2022
State: Maharashtra

**DR. SANKET SHIVSHANKAR
SAKHARE**

FMGE: 169
BATCH: 2016-2022
State: Maharashtra

DR. HARSHADA ASHOK SHINDE

FMGE: 162
BATCH: 2016-2022
State: Maharashtra

DR. AFRAZ SAMIULLAH KHAN

FMGE: 154
BATCH: 2016-2022
State: Uttar Pradesh

DR. YOGESH KHANDU TANK

FMGE: 176
BATCH: 2016-2022
State: Maharashtra

DR. MAYUR KISANRAO PATIL

FMGE: 172
BATCH: 2016-2022
State: Maharashtra

DR. PRAKESH MAHAVIR PATIL

FMGE: 151
BATCH: 2016-2022
State: Maharashtra

DR. MAGHENDRA SINGH JADON

FMGE: 189
BATCH: 2015-2021
State: Rajasthan

DR. BANDISH CHAUDHARY

FMGE: 169
BATCH: 2016-2022
State: Haryana

DR. MOHIT SHARMA

FMGE: 186
BATCH: 2016-2022
State: Haryana

DR. ALISHA THAKUR

FMGE: 206
BATCH: 2016-2022
State: Himachal Pradesh

DR. RAMESHWAR DAYAL SAINI

FMGE: 155
BATCH: 2015-2021
State: Rajasthan

DR. MRUNAL RAJENDRA ANGRE

FMGE: 162
BATCH: 2014-2020
State: Maharashtra

DR. ADITYA DHANRAJ SINGH

FMGE: 179
BATCH: 2014-2020
State: Rajasthan

DR. DEV DIXIT

FMGE: 182
BATCH: 2014-2020
State: Rajasthan

DR. KAMAL KISHORE SHARMA

FMGE: 166
BATCH: 2014-2020
State: Rajasthan

DR. RAHUL JANGID

FMGE: 197
BATCH: 2014-2020
State: Rajasthan

DR. SUSHANT JAIN

FMGE: 180
BATCH: 2014-2020
State: Rajasthan

**DR. DATHUNATH REDDY
MANNEM**

FMGE: 152
BATCH: 2014-2020
State: Telangana

DR. SUHAIL KHAN

FMGE: 162
BATCH: 2014-2020
State: Uttar Pradesh

& Many More



**GRIGOL
ROBAKIDZE
UNIVERSITY**

TBILISI, GEORGIA

Begin your global medical journey with **Grigol Robakidze University** today

Join a globally recognized university that combines world-class education, real clinical exposure, modern infrastructure, and a welcoming Indian-friendly environment.

"Start Your Journey Today"





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TBILISI, GEORGIA

**Your Future Starts Here
We're Waiting for You at GRUNI.**





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TBILISI, GEORGIA

Tbilisi, Irina Enukidze #3,
(David Agmashenebeli Ave., 13) 0159, Georgia