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STUDY

MBBS MD

IN THE BIGGEST &
ULTRA MODERN UNIVERSITY

TBILISI, GEORGIA

Fees: 2500 USD per Semester

Recognized by MCI, WHO, ECFMG, AMEE, AMSE, ISOP, EUPHA



PROSPECTUS - 2022

About the **University of Georgia**

Located in Tbilisi, Georgia, the University of Georgia (UG) is one of the largest private universities in the country, with more than 6000 local and international students. The University has accredited programs on three levels of higher education (Bachelor, Master and PhD) in English language.

According to the latest university rankings published by the international organization – Webometrics, which ranks universities worldwide according to scientific research and scientific activity on the web, the University of Georgia is the highest-ranking private university in Georgia. Moreover, it is in the top 10 of the regional educational institutions.

UG is distinguished by the disciplined educational process and modern infrastructure, enabling its students to acquire quality education and practical skills. For this reason, graduates of the University of Georgia always benefit from superior employment prospects.

Offering thought provoking and diverse set of disciplines, UG is the place where knowledge is created and acquired. The academic personnel of the University is staffed with highly qualified, well-experienced and creative professionals dedicated to teaching creatively and with enthusiasm, helping raise young professionals with demonstrated commitment to the public.

UG is proud of its diverse community with cross cultural awareness. Its multicultural environment shapes intelligent, educated individuals with human values capable to meet modern challenges. The objective of the University of Georgia, being one of the leading universities, is to encourage the personal development of each student and mould her/him as a highly qualifies professional.





Professor **Giuli Alasania** President

Welcome!

The University of Georgia was established in 2004 in response to those challenges, which were faced by our country in order to preserve the state independence and successful economic development of the country. The University was initially channeled to pass on the knowledge in education accumulated throughout the centuries to a new generation, as well as support market economy based on the reality and employment market requirements.

Our mission is to bring up honorable citizens of the country. We also aim to train professionals, who will be successful in any competitive situation. Along with the high quality education, we offer a variety of opportunities necessary for students to actively spend these years. My congratulations on joining the University of Georgia! Be confident that you have made a right choice!

I wish that your expectations are met, your opportunities are fully pursued, along with a successful career and a happy personal life.





Welcome!

A successful career in the epoch of modern informational technologies will only be achieved through diverse knowledge and high professional skills, supported by a strong will to acquire knowledge and big interest towards the selected subject. The development of research and analytical skills, as well as gaining specific knowledge requires a lot of reading, thinking, hard work and sleepless nights.

High quality education and qualified specialists in science and various fields of technology are the most important guarantee to the security and successful future of the country.

The University of Georgia is the best higher education institution among Georgian universities!

Thank you for choosing our university!

Konstantine Topuria **Rector**



**Study MBBS MD
with 100%
Happiness Index**





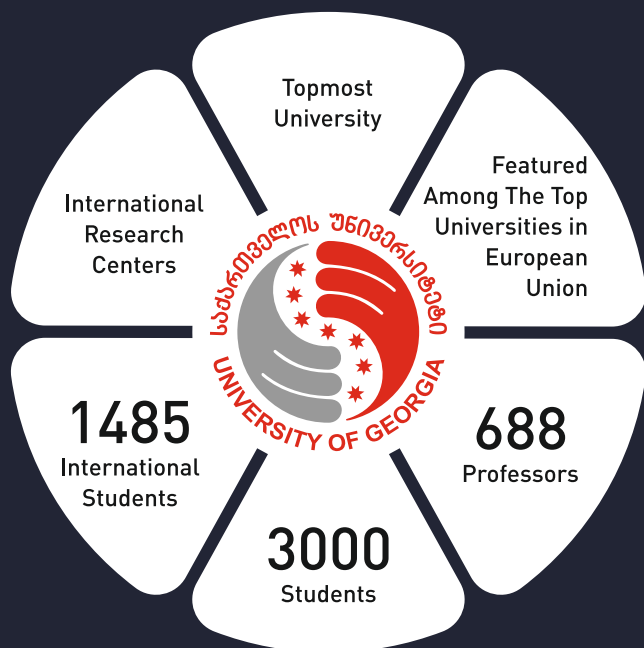
What The **University** Offers



- International Accreditations
- Member Of European Higher Education
- Bologna Process
- Highly Experienced And Professional Faculty
- Student Exchange Programs
- Erasmus Plus Programe
- Melvana Exchange Programme
- Worldwide Recognitions
- Recognized by
MCI, WHO, ECFMG, AMEE, AMSE, ISOP, EUPHA

Why **THE UNIVERSITY OF GEORGIA**

- University of Georgia Ranked 5th in the Country by Webometrics and No. 1 in Private Universities of Georgia
- Simulation Hospital is one of the best and first multi-profile simulation laboratories in Georgia
- University also operates the rehabilitation clinic Reavita UG, and Scientific Institute of Health Research and Technologies.
- Design of a modern method of Active Learning - PBL (Problem-based learning) and its integration into the syllabus and curriculum of the study program in Medicine.
- University Attached with 17 Hospitals with 5000+ Beds
- THE UNIVERSITY OF GEORGIA has biggest library in the country.
- U.S. Government's Development Finance Institution Invested Multimillion Dollars on University of Georgia





Infrastructure

The central part of the collage features the University of Georgia logo, which consists of a red and white circular emblem with a stylized 'U' and 'G' and the text 'საქართველოს უნივერსიტეტი' and 'UNIVERSITY OF GEORGIA'. Below the logo, the word 'Infrastructure' is written in a bold, black, sans-serif font.

Student Exchange Programs

- The University of Georgia offers exchange opportunities to its students with American and European higher educational institution as well as those located in other parts of the world.
- In the framework of the individual cooperation, students are allowed to become exchange students in European and American leading universities for one or two semesters.
- The University of Georgia is the first university in Georgia to launch a joint mentorship program with the EPAG (U.S. Government Exchange Program Alumni Association of Georgia).
- Under the "Mentorship Program", the students of the University of Georgia will be mentored by EPAG members who have been educated in leading American universities and are currently successfully working in their profession. "Mentorship Program" is designed for 2nd, 3rd and 4th year students of different educational directions.

The University of Georgia offers exchange programme in Universities

- University of Scranton (USA)
- Central Florida (USA)
- University of North Western (USA)
- Duke University (USA)
- University of Montreal (Canada)
- Westminster University (UK)
- University of Tromso (Norway)

Bologna Process

The main objective of the Bologna Process is to create a European Higher Education Area and promote the European higher-education system around the world, to increase international competitiveness. To ensure the comparability of European university systems, the Bologna Declaration identified a number of main objectives, whose progress has been monitored and managed through a series of Ministerial Conferences, held between 1999 and 2018. Promoting the importance of a European higher education area: development of study plans, cooperation between universities, mobility programs, integrated study plans, training and research.

Melvana Exchange Programme

The University of Georgia also offers Exchange Programs in Turkey in the framework of the Mevlana Exchange Program.

Erasmus Plus

The Erasmus Program ("European Community Action Scheme for the Mobility of University Students") is a European Union (EU) student exchange program established in 1987. Erasmus Plus, is the new program combining all the EU's current schemes for education, Training, youth and sport, which was started in January 2014.

University Partners in Erasmus Plus Program

- Babes-Bolyai University (Romania)
- University of Applied Sciences Upper Austria (Austria)
- University of Gothenburg (Sweden)
- Sakvarelidze National Center for Disease Control and Public Health (Georgia)
- Ivane Javakhishvili Tbilisi State University (Georgia)
- National Center for Disease Control and Prevention (Armenia)
- National Institute of Labour and Social Research (Armenia)
- Slovak Medical University (Slovakia)
- Yerevan State Medical University after M Heratsi (Armenia)
- Yerevan State University (Armenia)



**Study in
world's safest
Tbilisi, Georgia**



About MBBS MD in Georgia

WORDS/OPINIONS OF STUDENTS WHY THEY SELECTED GEORGIA INSTEAD OF ANY OTHER COUNTRY FOR MEDICAL EDUCATION.

From 2013-2014 Georgia became the most preferred destinations for medical students from India.

- WHO, UNESCO, ECFMG & MCI recognized Universities
- One of Highest Passing Rate in MCI Screening Test (FMGE) in India.
- No Entrance or Admission test is required
- No Qualifying Exams in between the course
- Medium of Instruction is English throughout the course
- No Donation and No Corruption
- Highly qualified faculty
- Dual intake in one academic year summer and spring
- Georgian Universities follow ECTS pattern and Bologna process
- Thereby, on passing out from recognized Georgian Medical University, graduates can practice in 28 countries that fall under European Union (provided that the local language of that country is learned)
- Clinical exposure starts as early as 2nd Semester in 1st year
- High Quality of Medical Education at affordable cost
- Under LISBON CONVENTION - Students pursuing education in Georgia can apply for Internship and further studies in 47 countries

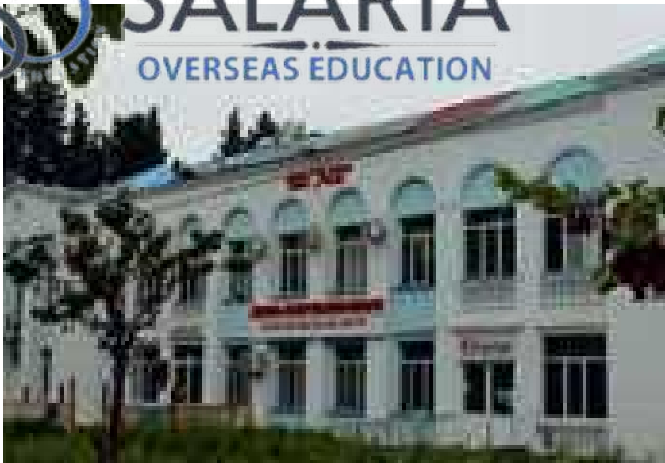
Above all Georgia (Tbilisi) is Safe and Secured Country for Students with beautiful Climate.





Clinical Rotation & Hospital Affiliations

The Combined Hospital Bed Capacity is **5000+**





Practical **Knowledge**
is more
important than **Theory**

Program name : Medicine
 Study Level : Single-Cycle Degree Program
 Study language : English
 Qualification : Medical Doctor
 Total Credits : 360 Credits (60 Credits each Year)

Program details:
 The program has 360 ECTS and includes 6 years of teaching. It consists of compulsory (326 ECTS) and optional (34 ECTS) components, 12 –of which are for language components.
 The duration of the academic year is : 38 weeks
 Number of semesters : 2 (each semester 19 weeks)
 Duration of the study period : 15 weeks
 Duration of session periods : 2 weeks
 Make up / Retake : 2 weeks



Program Core

Code	Subject	ECTS	Semester
LATN2219	Latin Language (For Medics)	6	1
MD1110E	Human Body - Structure and Function I	12	1
MD1120E	Biochemistry I	4	1
MD1130E	Genetics and molecular biology I	3	1
MD1210E	Human Body - Structure and Function II	12	2
MD1220E	Biochemistry II	4	2
MD1230E	Genetics and molecular biology II	3	2
MD1240E	Basic Microbiology and Bacteriology	4	2
MD1290E	Research and Clinical Skills I	4	2
MD2110E	Human Body - Structure and Function III	10	3
MD2120E	Biochemistry III	4	3
MD2130E	Ecology and general hygiene	3	3
MD2140E	Virology, Mycology and Parasitology	3	3
MD2150E	Fundamentals of Bioethics and Medical law	3	3
MD2190E	Research and Clinical Skills II	4	3
MD2210E	Human Body - Structure and Function IV	10	4
MD2220E	Biochemistry IV	4	4
MD2230E	Fundamentals of Pathology	5	4
MD2240E	Immunology and Medical Microbiology	4	4
MD2290E	Research and Clinical Skills III	4	4
MD3110E	Clinical Pathology I	6	5
MD3120E	Basics of Disease and Diagnosis I	7	5
MD3130E	Sociology of health and disease	3	5
MD3140E	Basic pharmacology I	5	5
MD3150E	Epidemiology, Biostatistics and Public Health	6	5
MD3210E	Clinical Pathology II	6	6
MD3220E	Basics of Disease and Diagnosis II	7	6
MD3230E	Introduction to psychology for medical professions	3	6
MD3240E	Basic pharmacology II	5	6
MD3250E	Fundamentals of Radiology	4	6
MD3290E	Portfolio I	2	6

Credits Sum: 160

Program Elective

Code	Subject	ECTS
MD1320E	Health Promotion	3
HELM4150E	SPSS: Data Analysis and Formation in healthcare	3
MD3321E	Introduction to Healthcare Database Planing & Management	6
MD3330E	Healthcare informatics	3
MD3341E	Medical Tourism and Telemedicine	6
MD6311E	Pharmacotherapy	4
MD6320E	Practice in Laboratory Medicine	3
MD6331E	Modern Ophthalmology	4
MD6340E	Reproductive Medicine	5
MD6350E	Family medicine, advanced course	5
MD6360E	Trauma in Emergency Medicine	5
MD6370E	Cardio-vascular Surgery	5

Credits Sum: 52

Note: Dear Students to qualify in

- FMGE or COMING NEXT exam (Indian National Exit Test),
- USMLE (USA)
- PLAB (UK)
- MCCQE (Canada)
- AMC (Australia)

on Campus coaching will be provided from 3rd Year.

The University of Georgia Syllabus helps students not only to become a Renowned Qualified Doctor but also helps you to qualify above mentioned Licensing and PG Exams.

Mandatory Elective

Code	Subject	ECTS
ENGL1110E	General English I	6
ENGL1120E	General English II	6
ENGL1330	English for Medics (communication with Patient)	6
ENGL1340	English for Medics(Hospital&Clinic)	6
KART1141	Georgian, as a second language I	6
KART1241	Georgian, as a second language II	6
KART1119	Georgian I	3
KART1219	Georgian II	3
KART2119	Georgian III	3
KART2219	Georgian IV	3

Credits Sum: 48

Code	Subject	ECTS	Semester
MD4110E	Internal Medicine I	14	7
MD4120E	Surgery I	14	7
MD4130E	Introduction to family medicine	2	7
MD4210E	Obstetrics	6	8
MD4220E	Neurology	8	8
MD4230E	Hematology, transfusiology	4	8
MD4240E	Traumatology and Orthopedy	4	8
MD4250E	Dermatology	2	8
MD4260E	Infectious diseases	6	8
MD5110E	Internal Medicine II	14	9
MD5120E	Pediatrics	8	9
MD5130E	Gynecology	8	9
MD5210E	Surgery II	10	10
MD5220E	Anesthesiology and reanimatology	6	10
MD5230E	Psychiatry and clinical psychology	8	10
MD5240E	Emergency medicine	6	10
HELM2210E	Health Care Management	6	11
MD6120E	Clinical thinking, Differential diagnosis	5	11
MD6130E	Basics of alternative medicine	3	11
MD6140E	Family Medicine	6	11
MD6150E	Clinical Pharmacology	4	11
MD6160E	Oncology	4	11
MD6170E	Palliative care	2	11
MD6210E	Fundamentals of health care quality & patients safety	6	12
MD6220E	Small clinical research	5	12
MD6230E	Forensic medicine	4	12
MD6290E	Portfolio II	2	12

Credits Sum: 167

Methods for Attaining Learning Outcomes:

- Interactive lectures, seminars.
- Visual lectures.
- Stating and solving the problems.
- Verbal, or oral method.
- Induction, deduction, analysis and synthesis.
- Practical work.
- Discussions/Debates
- Laboratory work;
- Critical analysis;
- Lecture-seminar;
- The method of working on the book;
- Explanation method;
- Situational exercises;
- Role-playing games;
- News reports
- Small research projects
- Group exercises;
- Exercises oriented on solving of the problems;
- Case study;
- Literature review;
- Critical evaluation of own work
- Searching the files in electronic format or library;
- Written work method;
- Presentation
- The simulated performance;
- Demonstration method (Using of audio-video learning material)
- Clinical practical studies;
- Writing Essays
- Problem based learning (PBL)

Syllabus Recommended by WHO, NMC (India)

Ranked Top University
in Georgia



www.ug.edu.ge

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