



# THE MOST EFFECTIVE WAY TO PRACTICE MEDICINE



DAVID TVILDIANI  
MEDICAL UNIVERSITY



[www.dtmu.ge](http://www.dtmu.ge)

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## DTMU BOARD



**Dimitri Tvildiani** PhD, MD

President of David Tvildiani Medical University; Founder of the Modern Diagnostic Centers in New York, USA (2000). Currently working in the USA, rendering patronage to the AIETI Medical School and promoting the placement of the School graduates.



**Levan Tvildiani** PhD, MD

Professor, Rector of David Tvildiani Medical University; Director of the Scientific and Practical Center of Helio-magnetic Cardiology.



**Lenny Tilman**

Dean International, Chairman, Board of Supporters David Tvildiani Medical University, Founder and CEO, LENCO Laboratories, Network of Medical and Surgery Centers.

# David Tvildiani

1930 – 2010



MD, PhD, Academician of the Georgian Academy of Sciences, winner of the Georgian state award in field of science, founder and rector of the AIETI Medical School, David Tvildiani was born on 14th of February, 1930 in a village in Lentekhi region – Rtskhmeluri. In 1948 he graduated with honors

from a middle school in Lentekhi and got enrolled into the faculty of medicine at Tbilisi State Medical University the same year, where he won the Tarkhnishvili scholarship and graduated with highest honors in 1955. Later he went through his post graduate studies at the scientific research institute for clinical and experimental research in cardiology of Georgian National Academy of Sciences in 1955-58. Later that year he successfully defended a dissertation and received a PhD degree. In 1968 he was granted a Professors title.

In 1958-1961 he was a junior scientific associate at M. Tsinamdzgvrishvili Cardiologic Research Institute.

In 1961 he was assigned as a senior scientific associate at Scientific Research Institute for Experimental and Clinical Therapy of Ministry of Health of Georgia. Later he was reassigned as the head of Clinical Physiology Department.

From 1969 to 1971 he was a professor at the Faculty of Medicine at TSMU.

From 1973 was the professor at facultative therapy department until 1975 when he was assigned as a head of the same department.

From 1972 through 1975 he was also a Dean at the Faculty of Medicine. In 1989 he was assigned as a Vise Rector in teaching field.

From 1989 through 2000 was the head of Department of Internal Diseases at the Faculty of Medicine.

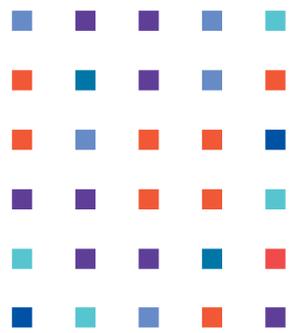
David Tvildiani was given the recognition of an Honored Scientist in 1982, winner of the Georgian State Prize in 1988, winner of the first prize of Georgian Ministry of Health for his book "Cardiology" in 1990, Academician of Georgian Scientific Academy (1995).

2000 he was awarded a medal of Honor.

From 1965 through 1966 David Tvildiani was working in cardiology center of Stockholm where he was awarded with a medal for his scientific input by the Medical-Surgery Academy. He also received a medal by the city of Milan for joint scientific research.

In 2003 he was elected as a permanent member of society for study of hypertension.

David Tvildiani was also a pioneer of electrical cardiography in Georgia, a founder of a new field in medicine – Helio Magnetic Cardiology and a member of Noble Prize Committee as well as an author of numerous scientific researches and inventions.



David Tvildiani Medical University (DTMU, until 2011 – AIETI Medical School) was founded in 1989. The foundation is related to an idea of importance of international cooperation in public education, and particularly in medical education. Founding a new medical school in new, different and alternative Georgia (as well as the whole post-Soviet space) gave a unique opportunity to influence medical education system, bring up professionals who will successfully implement all the functions of physicians of future. The foundation of this institution was aimed and based on academic integrity and ethical principles. From the very foundation the academic staff (teachers and students) of the University responded all the challenges with astonishing persistence in development in teaching and learning. This became an integrate quality of DTMU and was since transferred into the coming generations. The first achievements of our graduates, at international level, confirmed the belief of the "AIETI" founders and the academic personnel that the University vision and students' dreams can only be realized through united and aim oriented work.



Foreign students study next to local, Georgian, students. This is on one hand an opportunity to develop new generations of health workers in a multicultural environment of competitiveness, when the base for competition is mutual development to enhance the quality of study outcomes.

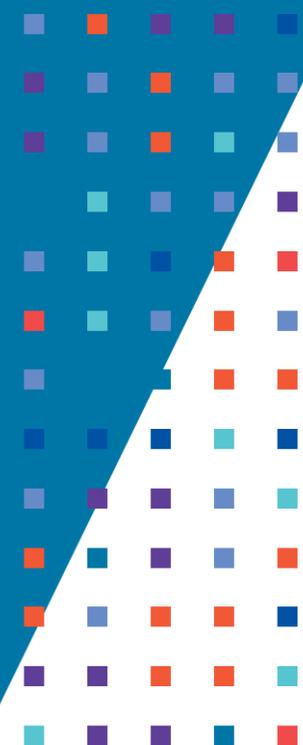
This is also a responsibility taken by the University in front of the societies in those countries where our graduates will return and will implement their professional activities.

The MD programme is accredited by an agency recognized by the World Federation for Medical Education (Georgian Center for Educational Quality Enhancement), the University is in the European Quality Assurance Register for Higher Education and in the World Directory of Medical Schools with the "sponsor's note" and our graduates (Georgians and foreign students) are formally allowed to apply for residency programmes in any country (e.g. USA, European countries, etc.). At the same time, the knowledge and skills obtained during the study period gives the graduates an opportunity to pass the preferred residency related exams within the clinical stage of studies.

These exams include USMLE for USA, PLAB for the UK, and the Foreign Medical Graduates Examination for practice in India. Meanwhile DTMU students consistently demonstrate not only the best FMGE pass rate in Georgia, but also among the top pass rates globally. Employment rate among our graduates is among the highest (according to the latest survey it was about 95%, including 75% working as physicians).



# OPEN TO FOREIGN LEARNERS



# SUPPORT IN LEARNING IS KEY PRIORITY



Increasing opportunities of learning for the students is one of our key priorities. We provide latest educational resources to ensure individual and group learning. This includes:

- Latest English language literature
- Access to scientific resources important for biomedical sciences;
- Opportunities to work in organized manner in small groups in ambulatory and hospital environments to enhance clinical skills and obtain educational practice, so that each student has an opportunity and access patients for own learning.

We also provide access to modern e-learning resources, such as practice and self-evaluation using virtual patients; PBL session work; classes to develop and assess clinical skills, etc.

To provide feedback and identify progress of students their educational activities are monitored and assessed using the latest, valid and precise assessment methods/tools available in medical education.

**DAVID TVILDIANI MEDICAL UNIVERSITY**  
is a member of the following organizations:



# UNIQUENESS of CURRICULUM

YEAR

**1** BASIC MEDICAL & CLINICAL SCIENCES

**2** **MODULES**  
(Human Body System Based modules)+PBL  
HUMAN ANATOMY | IMMUNOLOGY | PATHOLOGY  
MEDICAL PHARMACOLOGY  
PRINCIPLES OF CLINICAL DIAGNOSIS  
WITH CLINICAL ASSESSMENT  
ETC. (SYSTEM'S RELEVANT SUBJECTS)

**3**

**4** CLINICAL MEDICINE

**5**

**6** GENERAL SPECIALIZATION

The program structure and interdisciplinary learning approach (arranged around human organism systems) support student learning process. This facilitates learning of basic/fundamental biomedical sciences in the context of clinical application (for example in cardiovascular system students learn relevant anatomy, histology, physiology, etc. including clinical diagnosis and pharmacology).

In general the studies are **6 YEARS LONG** (360 ECTS credits) and **the diploma is equal to a master's degree level**. The first stage of 5 semesters is dedicated to basic and clinical medical sciences, the second stage of the 6th to 10th semesters is dedicated to clinical medicine and the third stage of the sixth year is for specialization.

The academic year consists of 40 weeks and 2 semesters

Teaching is going mainly by rotations. According to European Credit Transfer and Accumulation System 20 WEEKS SEMESTER of academic year CONSISTS OF 30 CREDITS which is distributed on academic courses (subjects) and amount for a year – 60 credits. 1 credit considers 30 working hours, out of which 16 hours are mainly the contact hours and 14 hours devoted to the student's independent work.

#### Modules of the Curriculum:

MUSCULOSKELETAL SYSTEM AND PRINCIPLES OF CLINICAL DIAGNOSIS  
HEMATOPOIETIC SYSTEM AND INFECTIONS | CARDIOVASCULAR SYSTEM  
RESPIRATORY SYSTEM | DIGESTIVE TRACT AND NUTRITION | NERVOUS SYSTEM  
URINARY SYSTEM | ENDOCRINE SYSTEM | REPRODUCTIVE SYSTEM

#### STRATEGIES OF TEACHING AND LEARNING ARE:

- Student-centered ■ Directed self-learning ■ Promoting
- Integrated (Deep-Learning) ■ Understandable learning objectives
- Use of spiral curriculum ■ Structured around educational module.

To make a short conclusion of the previously said, we are sure that the program provides the graduates with long-term competitive superiority, which makes them extremely demanded by any employer.

There more important arguments to choose Georgia, and specifically David Tvildiani Medical University for your medical studies: according to reliable international research **Georgia and the capital, Tbilisi, take the 9th pace by safety globally**; DTMU students can benefit of living for the first 5 semesters (or more) in our campus in Rustavi, where we provide a suitable environment for studies, as well as provide all the household services and commodities (e.g. housing, meals, cleaning, security, etc.)



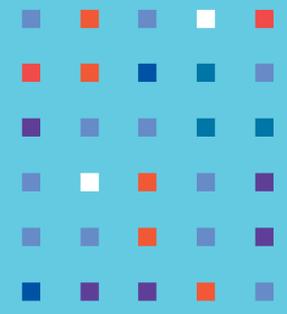
# A FUTURE FULL OF OPPORTUNITIES

It is important to note that foreign and local students have equal opportunities in the University: those performing well in studies get their tuition fees fully or partially waved; any student has an opportunity to join any functioning self-governing student body within the university [e.g. the student self-governance SYSSA (Students' and Young Scientists' Scientific Association), student interest groups: SIGA (Surgical Interest Group, GIGA (Gynecology Interest Group) , SIGN (Student Interest Group in Neurology), ROSSMIG (Rehabilitation, Orthopedic Surgery and Sports Medicine Interest Group), etc.]. They receive same opportunities for exchange for observership and get same chances of funding helping them attend scientific conferences or other kind of events as Georgians. The academic personnel take equal responsibility to teach foreign students as when teaching Georgian students. All the affiliated clinical settings are open to them for clinical practice. For interaction with Georgian society and patients, foreign students are relevantly taught Georgian language courses (for a total of 12 credits). The courses are organized in a manner to promote a gradual learning process, decreasing stress of living in a new environment and improves student-patient communication capacities. Note, that these 12 credits are not a part of the core program of 360 credits which are focused to educate students for them to become physicians. Also, these language courses are free of tuition fees.





# OUR EXPECTATIONS



The university which set out enrolling 60 students in 1992 now has about **1000 youth** studying medicine across the 6 years of studies. In addition to that, the University has a **DOCTORAL DEGREE PROGRAM** as well, with lots of success on its own.

The most important feature which was incorporated in DTMU since the foundation, is continued and will continue is the following:

**the University's responsibility for the past, present and future, meaning our responsibility for the future of our students and graduates.**

Our University is open to those youth who share the idea that to obtain the honorary degree of a medical doctor one needs to dedicate strong efforts and work to the learning process from the first day of enrollment into the program.



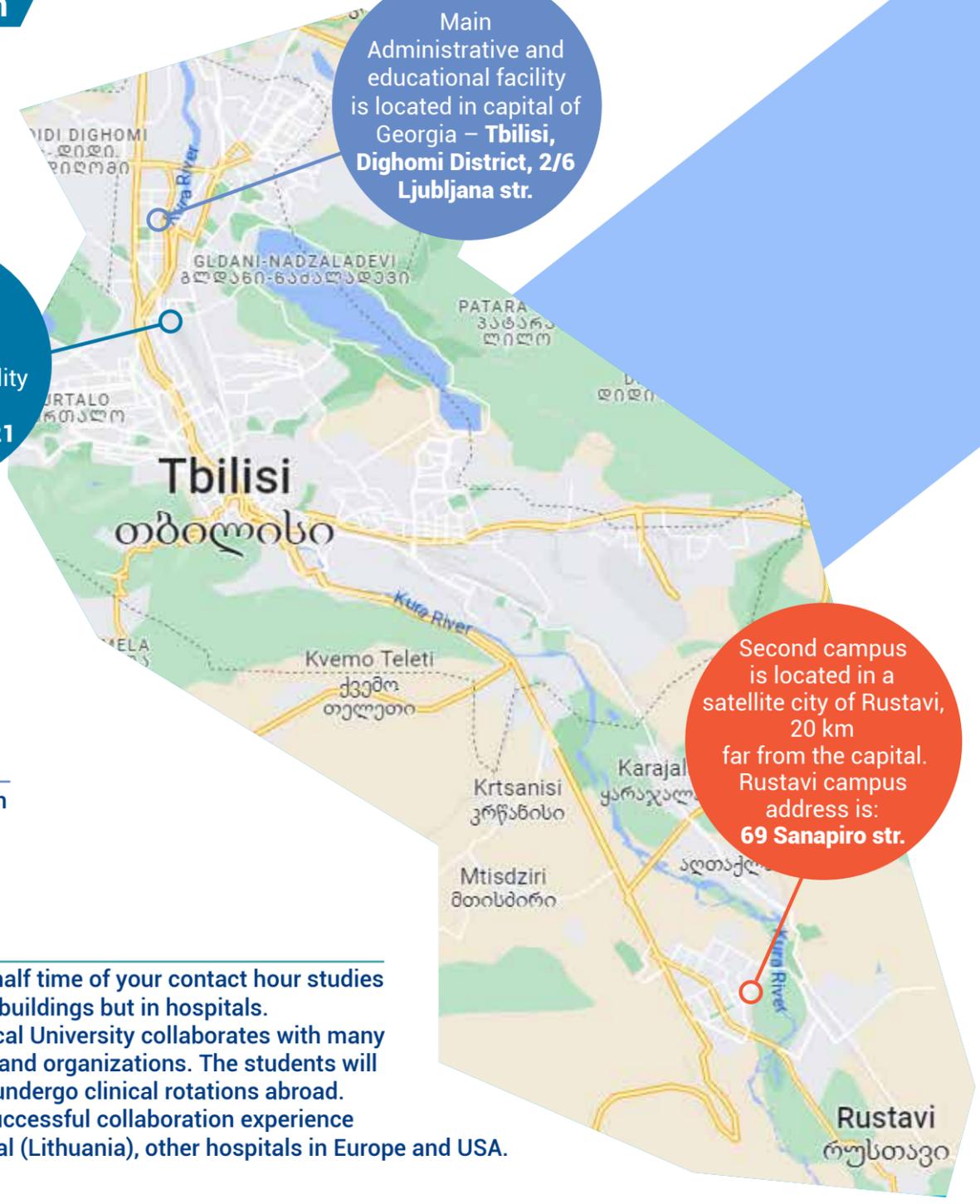
**Locations,  
Accommodation and  
Transportation**

# DTMU CAMPUS

The University also operates teaching and examination facility at **Tsereteli ave.121**

Main Administrative and educational facility is located in capital of Georgia – **Tbilisi, Dighomi District, 2/6 Ljubljana str.**

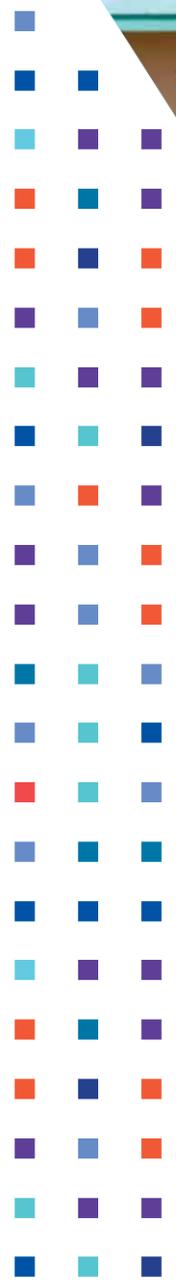
Second campus is located in a satellite city of **Rustavi, 20 km far from the capital. Rustavi campus address is: 69 Sanapiro str.**

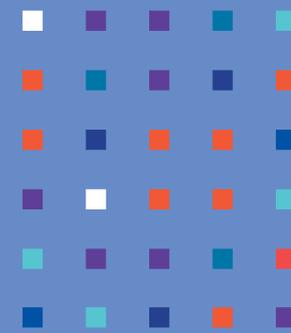


 DTMU has three main operation facilities.

 You will spend over half time of your contact hour studies not in the University buildings but in hospitals. David Tvildiani Medical University collaborates with many prominent hospitals and organizations. The students will have opportunity to undergo clinical rotations abroad. There is long term successful collaboration experience with Klaipeda hospital (Lithuania), other hospitals in Europe and USA.

 The DTMU Rustavi Campus is comprised of dormitory, lecture rooms, library, canteen and examination center. Campus offers students comfortable accommodation in rooms with 4, 3 and 2 beds.





“If learning goals are aligned with student needs and interests, they will have a sense of ownership and feel more motivated to attain this goal”

**SIGA** STUDENT INTEREST GROUP

SIGA (Student Interest Group of Aieti) is a David Tvildiani Medical University Surgery Interest Group, which was founded in 2017 by students from the same university.

The workshops conducted by SIGA enable Georgian and foreign students to gain and deepen practical and theoretical knowledge in the field of surgery, to learn about field innovations, to share their knowledge, experience and impressions with each other.

Students at David Tvildiani Medical University provide workshops annually, within which lectures are given as presentations. Presentations refer directly to the theoretical side of surgery, for example: surgical aseptic and sterility, knot placement and suture.

It also includes information on what steps are required to apply for a surgery residency in the United States.

The second part of the workshop is dedicated to practical work. Students are given the opportunity, while being supervised, to put theoretically obtained information into practice such as: wearing a coat and glove, hand washing in surgical procedure, and stitching different types of stitches. Acquisition of such skills will help students interested in surgery in career growth and future career development.

**GIGA** THE GYNECOLOGY INTEREST GROUP

The Gynecology Interest Group of Aieti (GIGA) was founded in June 2018 at David Tvildiani Medical University.

It is a student organization that offers workshops for gynecology students at the same university.

This interest group currently unites 140 students from David Tvildiani Medical University.

Interested students are given the opportunity to attend workshops four times a year (2 workshops per semester) to share their point of views and deepen their theoretical and practical knowledge

Workshops organized by interest groups consist of both, theoretical and practical parts. In the first part of the workshop, students receive information on the topic of obstetrics and gynecology, and the second part integrates theoretical knowledge into their practice, namely, students have the opportunity to perform various gynecological manipulations with special tools and to maximally engage in the work.

Group workshops, in addition to student activities, involve the involvement of various specialists in the field.

The purpose of GIGA is to assist students in developing gynecological skills that will further aid their career development.

**PART 3**



**SIGN** :: STUDENT INTEREST GROUP OF NEUROLOGY

SIGN (Student Interest Group of Neurology) founded in 2019 at David Tvildiani Medical University. SIGN is affiliated with the American Academy of Neurology (ANN).

The purpose of SIGN is to consolidate students interested in neuroscience and to share their temporary attitudes in neurology.

Activities include case-based learning, "workshops", clinical skill development, support for students interested in research, and awareness campaigns about different neurological diseases.

**SYSSA** :: STUDENTS AND YOUNG SCIENTISTS SCIENTIFIC ASSOCIATION

SYSSA (Students and Young Scientists Scientific Association) is a students union of at David Tvildiani Medical University.

SYSSA strives to help, maintain, and promote students' interest in medicine, to receive more information on issues or research that is of interest to them. The objective of the association's activities is to develop the university's scientific environment, to increase the motivation of students and young scientists towards scientific research, to recommend prospective young people for continuing their studies and to coordinate scientific-research and organizational-methodological activities. SYSSA is a collaboration and partnership with Georgian and foreign universities, departments and scientific organizations. The aim of this community is to create an intellectually demanding, competitive and challenging but supportive environment for students to enable students to get involved.

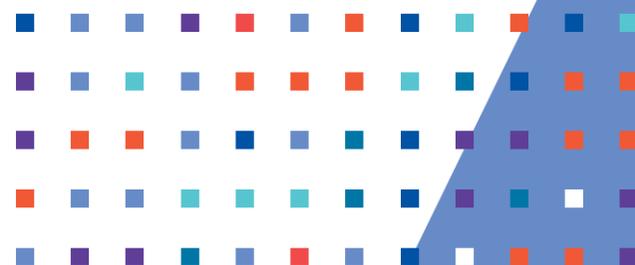
In scientific sessions and conferences, in addition to the busy learning process at DTMU, students will develop the skills that are needed and can be said to be essential in this field, and will have extensive experience in scientific research that will help them advance their careers.



**ROSSMIG** :: THE REHABILITATION ORTHOPEDIC SURGERY AND SPORTS MEDICINE INTEREST GROUP

The Rehabilitation, Orthopedic Surgery and Sports Medicine Interest Group (ROSSMIG) was founded in 2019 at David Tvildiani Medical University and is based on the principle of peer education, knowledge and experience sharing.

The aim of the group is to share the knowledge and experience gained by senior students with other students, to enhance their clinical skills, to provide innovations and up-to date scientific information in the above fields. The activities of the interest group include workshops and other extras, that maximize student engagement.



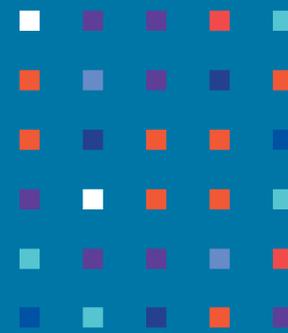
**#weareDTMU**







#weareDTMU



**Knowledge,  
experience  
&  
impressions  
of DTMU  
graduates**



**Malhotra Arian, MD**

*Being in Medicine, we have to be the ultimate best at it, because lives are at stake and this is why the students who pass out of DTMU are skilled and competent. I never thought that I'll be able to make it. I didn't think I had the intelligence or skill to become a doctor.*

*Thanks to my parents who believed in me and have always been my Pillar of support, and motivated me to continue this journey.*

*It took many failures, disappointments, crying and late-night caffeinated study sessions to finally realize the fact that you don't need to be extraordinary, you just need to have the will, and where there is a will, there is a way.*

*Six years at DTMU have been full of hard work and dedication which have made me responsible, competitive and a determined individual, ready to serve people and confidently walk ahead on my path. I am sure everyone here is proud to be a student of such an institute which strives for excellence and resilience. Not only are we now built as an individual, but we have also learnt how to work in a group, because of the various group activities present at DTMU.*

*My deepest thank you, to the Rector and Administration of the University, who patiently listened to our problems and gave the best possible solution. We came here like clay, ready to be moulded and here we got the right Potters to shape us into the perfect blend of a doctor.*

*I request everyone to use the knowledge and skills learnt here for the betterment of the ill."*



**Yallapu Divya Bhuvaneshwari, MD**

*DTMU is an institution of good standards basic and clinical training. Within 3 months of working as an Intensive care Resident medical office I have intubated patients, I ran CPR codes delivers shock and saved patients, it's because I was trained on models how to perform intubation, CPR, shock etc. which helped me to save my patients life and this is what the drilling at DTMU is all about. All we have to do is*

*don't miss classes, always participate in case discussion, never miss clinical session and Medi-Club and practice on models, work hard focus on one quiz at a time. Once you graduate you get to put everything u learnt in DTMU to clinical practice and contribute to the society as DOCTORS."*

**PART 4**



**Stalin Durairaj Karen Shabano, MD**

If you had told us six years ago, we'd be here having mixed feelings about graduating med school, we wouldn't have believed you. But here we are, six years, or what feels like a transitional point in many students' lives finally culminating in that medical degree we get to call ours.

So much has happened, we have lived through numerous exams, learned from every classroom interaction, made friends, made connections, graduated during a global pandemic, realized more so than ever that the responsibility of being a doctor weighs heavily on us, especially during this time.

While we were behind closed doors, sitting with our books, making our third cup of 3-am coffee hoping it will help prop our eyes open, there were countless doctors and healthcare workers battling an intimidating giant of a Pandemic, head-on. While we were preparing our study notes, they were standing the gap between many hospital beds and heaven. We look at them and feel inspired to start working the field, hand-in-hand. To graduate during this time is to see a new realm of what it means to be a doctor and we are thankful for that.

DTMU has shaped us and prepared us to take on this task. DTMU is all about bridging the gap between knowledge and practice. We are confident now to go out into the world and do what we have spent all this time fine-tuning ourselves for, to serve. Wherever each of us ends up, we will carry a piece of DTMU with us.

I am grateful to have spent my most significant years here training to be something much bigger than myself. Every one of us, graduates would like to address the med student who just entered the grind, or the med student struggling to cope, just know that this is worth it! Keep going, you are not only passing exams you are learning to be a shape-shifter, a game-changer, a doctor extraordinaire. After all, the world can always use more of those. 🙌



**Bahulekar Samiksha Amol, MD**

DTMU has helped me improve in both, my professional and personal life.

We have been trained to be self-dependent, determined, and dedicated.

Over the course of 6 years, we learnt how to redefine our priorities and be productive under pressure to yield the best possible outcomes.

Due to the brilliant quality of academic infrastructure, the subsequent student progress in the field of medicine after graduating from DTMU has been highly satisfactory.

Thank you David Tvildiani Medical University for your constant support. 🙌



**Sharma Kartikkumar Harishankar**

Journey to become a doctor is hard and DTMU doesn't make it any easier but it helps you to become rough and tough for any other exam in the world.

Besides that, you have beauty of Georgia to enjoy! 🙌



**Madu Miriam Chibundu, MD**

We are always tempted to count the years, or note how much time it took us to accomplish this great feat, but now, looking back, all that matters is, we did it, we're here at the finish line!

We all came here mostly clueless, naïve, and unknowing of what medicine was all about, but today, under the tutelage of a whole lot of amazing Lecturers and Doctors, we have been molded into who we are today... Doctors and physicians to be proud of. Thank you to everyone who made this possible, you forever have our gratitude!!!

Whatever you want to do, if you want to be great at it, you have to love it and be willing to make sacrifices for it. Every one of us here has sacrificed a lot to be here today, you have given your time, energy, undivided attention, and unwavering dedication...all for your love of Medicine.

DTMU is not just an institution, DTMU is her students, imbibed with determination, resilience, the strive for excellence, and overall, Diligence!

Dear Graduands, thank you for believing in yourselves, for not giving up or giving in, Thank you for your unmatched dedication to medicine and service to humanity. We are proof that you can become truly accomplished at something you love.

DOCTORS, go out into the world, STAND UP and STAND OUT!!!

WE MADE IT!!! 🙌



**Gela Isha Manojkumar**

DTMU is where I found second home. My time and experience here have been so valuable and it has shaped me into a better individual, personally and professionally.

The high quality of education and rigorous study process at DTMU trains you to be more resilient. We've learnt to face difficulties and work under immense pressure. Nothing is impossible, all that matters is the hard work, determination and the willpower to never give up. Here, you gain perspective of the great responsibility that comes with the prefix Dr. to your name, and you're prepared to face the challenges head on.

Extremely grateful to the DTMU family for their constant support and motivation. 🙌



**Sethi Vedica, MD**

The practice of Medicine constantly needs to understand the ever-changing ethos, sciences, research, tools, and techniques, and assimilate all in providing improved healthcare to society.

David Tvildiani Medical University (DTMU) is a fully developed constituent school of Medicine with a solid academic and resource base, modern facilities. As a leading provider of Medical Education in the country, it integrates the highest standards of academic excellence with ethics along with a strong focus on user-centricity to provide a holistic learning experience.

DTMU allows you to study under specialists as personal mentors, molding us in every aspect of becoming excellent doctors. They have done far more than just educate and teach about medical knowledge— they have motivated and inspired us to strive for our passion and future.

Through this institution, I was taught the importance of work ethics, diligence, and conduct. The educational program helped me explore and realize my abilities as a professional by integrating clinical rotations that took place in India for more than for 3 months. I gained not only medical knowledge but learned life lessons that have helped shape my character. This has enabled me to adapt to any situation in which I find myself.

Every opportunity that presents itself now gives me the chance to put the very best into all I do and I remain motivated despite limitations, aiming to leave any situation better than I found it. 🙌



**Alan Rajan Abraham**

The quality of education provided by DTMU is exceptional. Being a graduate and an alumnus of DTMU has its own perks, but one must work hard in order to achieve them. Work hard and smart. 🙌



**Fatema Burhan Ravat**

DTMU has made me fall in love with Medicine. The study course of DTMU has shaped me into who I am today. I have learnt to be the best even under high pressure, to conquer deadlines, to keep updating my knowledge & to tackle international competitive exams like USMLE & FMGE(India). Moreover, living in the beautiful country of Georgia, I became independent, adventurous & made friends like family. 🙌



**Damhindi Stephen Sesugh, MD**

My overall experience at David Tvildiani Medical University (DTMU) has been fantastic, I have at no point regretted my decision to study medicine at DTMU.

The Republic of Georgia is a small and beautiful country at an intersection of Europe and Asia, Georgian citizens are really cool and hospitable.

University Library is accessible and rich with modern medical literature.

Discussion and interpersonal interactions with the lecturer and students are interesting, students are encouraged to participate in conferences.

Lecturers are friendly and always willing to help you achieve your goals. Personally, some of the most amazing people I meet in the history of my life at DTMU and in Georgia, I found a new home here.

The university is affiliated with European and American Hospitals allowing there students to take part in clinical activities at these hospitals as from 4th year, which, from my point of view is great experience.

DTMU is a member, Association of Medical School In Europe with graduates successfully doing well in USA, Europe, Asia, and Africa. 🙌



**Khan Arbaab**

I Still remember the day when I landed on Tbilisi International Airport, with a dream in my eyes of becoming a Doctor.

The university will not only teach you medicine but it will also teach you how the wheels of life run. It will take you through a rollercoaster ride and there will be moments where you will find yourself as high as the sky and sometimes as deep as the ocean. All the highs and lows will teach you how nothing in life should be taken for granted and how everything requires hard work to be achieved.

Besides the high-quality education that DTMU provides, the faculty is way beyond caring and supportive. All the faculty members are very helpful and their work is worth mentioning.

DTMU has high standards of education, and you will realize how capable you are only when you graduate and pass all the licensing exams without any hindrance.

Best part is, we came here as students and left as doctors for which I am beyond grateful to DTMU and Georgia. Viva La Georgia!👏



**Avtandil Kochiashvili, MD**

I associate DTMU with family.

The 6 years spent here are and always will be an unforgettable episode in my life and the people I met here - an inseparable part of it. During this time I have accumulated a lot of experience that has helped my development tremendously.

Students at DTMU are taught using modern technology and continuously updated literature, which is very important in a rapidly renewing field, such as medicine. The knowledge accumulated at DTMU is a very useful foundation for any international medical exam.

The exchange programs at DTMU allow students experience clinical work in the United States, as well as in some European countries. The interest groups and scientific organizations based here help the students explore clinical fields of interest and the basics of scientific research.👏



**Tamar Matitashvili MD, FACOG**

**Dominion Fertility. USA Virginia**

Thanks to my medical university I am lucky to know so many talented, smart and extremely professional doctors all around the world. I have colleagues I can ask for advice, guidance and medical opinion, almost in every state of USA, most of the European countries and Georgia of course. Almost in every specialty I know DTMU graduate that I can trust the care of my patients and family members.

I think it is very important to be part of this very valuable and remarkable society of successful physicians that share same moral values and high professionalism.

DTMU was able to maintain its high standards through the years and I am forever grateful of this university for my trustworthy friends and colleagues all over the world.👏



**Teona Maglakelidze Assistance Professor, M.D**  
**Internal Medicine Department Michigan State University Collage of Human Medicine**

The chance of becoming a doctor and practicing medicine in USA was given to me by DTMU. I have learned to work on myself and thus developed a proficiency in clinical skills.

Therefore we, the graduates of DTMU are able complete with the graduates from the leading countries of the world. Another key factor contributing to our success is that the program complies with the modern international standards, thus making it easy for graduates to continue their careers abroad.👏

