

TBILISI MEDICAL ACADEMY NEWSLETTER



Dear reader,

We are pleased to share the fifth edition of the Tbilisi Medical Academy (TMA) newsletter.

In this edition, we would like to share information about the events that took place in TMA from March 2024 to September 2024.

Sincerely,
TMA's Public Relations and Marketing Department

IN THIS EDITION

- EDUCATION AND PARTNERSHIP
- TMA'S SOCIAL RESPONSIBILITY
- STUDENT LIFE
- BLOGS



Unconditional Authorization for 6 years!

Over the past year, our university has been steadily preparing for the authorization process. After six years of progress and development, our staff, academic personnel, and students worked closely together, each playing a role in refining our institution. Through consistent effort and collaboration, we improved various aspects of our work, addressing challenges and staying focused on our goals.

In September, the National Center For Educational Quality Enhancement, Georgian and international expert committee granted us unconditional authorization for 6 years. This result reflects the commitment of everyone involved and highlights the positive steps we've taken as a university. It was a team effort, and this recognition marks an important milestone in our continued journey forward. Congratulations to the students, academic, and administrative staff on this remarkable milestone!

-TMA team



EDUCATION AND PARTNERSHIP

► **TMA at the EAIE Conference**

TMA participated in the annual conference organized by the European Association of International Education (EAIE). The event was hosted in Toulouse, France. State and private higher education institutions in Georgia were among the participants.

TMA was represented at the forum by the Vice-Rector in International Affairs, Professor Ia Avaliani. She met with representatives from leading universities in Europe, America, and Asia to prepare for further cooperation, joint projects, and international scientific research. Discussions also covered the signing of bilateral agreements between universities, enhancing mobility within the Erasmus framework, and planning joint consortia.



► **Training - "VOSCE (Virtual OSCE)"**

TMA's Faculty Development Department organized the training - "VOSCE (Virtual OSCE) - Digital Tool for Objective Structured Examination of Clinical Reasoning Skills of Medical Students."

The training was accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) and awarded 17 CME credits.

During the 4-day training, TMA hosted 41 representatives from 11 different universities.

The goal of the training/course was to introduce an objectively structured digital tool (Virtual OSCE/VOSCE) to assess the clinical reasoning ability of medical school/faculty students.

The training course was prepared by TMA professors Ia Avaliani, Cisana Lomashvili, Akaki Sefashvili, Khatia Khatiaishvili, Tatia Shotadze, and Berika Kiknadze.



► **TMA Project Won the CIF Competition**

TMA's project is one of the Competitive Innovation Fund (CIF) competition winners. The grant competition implemented by CIF is funded by the World Bank.

The development and implementation of a Molecular Pathology training program in Georgian universities to improve higher medical education is a grant project funded by CIF, which Tbilisi Medical Academy will implement in cooperation with Tbilisi State University.



► **VIII Continental Congress in Dermatology**

The Dean of the School of Medicine of TMA Prof. Lali Mekokishvili was awarded the status of an honorary member of the Polish Society of Dermatologists for her contribution to the development of the field of Dermatology and cooperation between the Georgian and Polish societies. The decision was made by the Board of the Polish Society of Dermatologists and a special anniversary medal was presented in the historical hall of the University of Wroclaw.

The award ceremony was followed by the VIII Continental Congress of Dermatology. This year, Prof. Lali Mekokishvili participated in the congress as a member of the scientific committee and a plenary speaker. She shared modern knowledge and her experience with the audience regarding childhood acne. In addition, three of her students won a grant to participate in the congress and presented interesting clinical cases at the session of young dermatologists. One of them was TMA's invited lecturer Kakha Bregvadze.



EDUCATION AND PARTNERSHIP

XIII National Congress on Allergy, Asthma & Immunology

XIII Congress of Allergy, Asthma and Clinical Immunology was organized by Georgian Allergy and Clinical Immunology Association (GAACI) and supported by Tbilisi Medical Academy.

The four-day congress, dedicated to the 40th anniversary of the foundation of GAACI, was solemnly opened at the Rustaveli Theater, where Nobel laureate Aaron Ciechanover gave a public lecture on personalized medicine.

Prof. Lali Mekokishvili, Dean of the School of Medicine of Tbilisi Medical Academy, who is also a member of GAACI's board of directors, took part in the congress. She presented Petre Shotadze's memorial lecture "Acne - how our views have changed" at the plenary session.

TMA students Nino Gagua, Lizi Mokvanidze, and Tamar Dandurishvili successfully presented two student researches at the session of students and young scientists organized within the framework of the event.



TMA Delegation to Radboud University

TMA representatives Mariam Nikolashvili, Natia Garuchava, Mariam Gogadze, Ina Leshkasheli, and Tinatin Akhvediani participated in short-term summer exchange programs hosted by Radboud University in Nijmegen, Netherlands.

As part of the Erasmus+ Staff Mobility program, the Academy representatives attended several training courses organized by Radboud University: SEM (Structural Equation Modeling); Excellence Beyond Borders: Breaking Down Barriers in Gifted Education; INSIGHTS: Integrating Sex and Gender in Health Sciences.



Artificial Intelligence in Higher Education

The Faculty Development and Research and the Doctoral Department of TMA organized a working meeting of the Journal Club. The Journal Club is one of the activities promoting the professional development of staff, where experts in the field discuss contemporary literature related to medical education methodology. The current Journal Club meeting topic was "Artificial Intelligence in Higher Education: Opportunities and Challenges."

Eka Kldiashvili, head of the research and Doctoral Department; Magda Tvildian, coordinator of the HORIZON EUROPE Grant Office; Saba Iordanishvili, Coordinator of students' scientific and research activities; and Saif Rustum, coordinator of international students, presented to the meeting participants.



Trainings for New Lecturers

Orientation meetings for new lecturers were held at TMA. The purpose of these meetings was to facilitate the integration of lecturers into the new workspace. The new lecturers were introduced to the Academy's main strategic directions, organizational issues, and opportunities for communication with the administration. They learned about the Academy's mission and the culture of quality established at TMA, as well as the basic principles of the examination center's functioning and the process of standardizing examinations. Additionally, the participants became acquainted with TMA's educational program, library resources, and the electronic system for managing the educational process. They were also given the opportunity to visit TMA's educational infrastructure, including the Clinical Skills Center and the library.



EDUCATION AND PARTNERSHIP

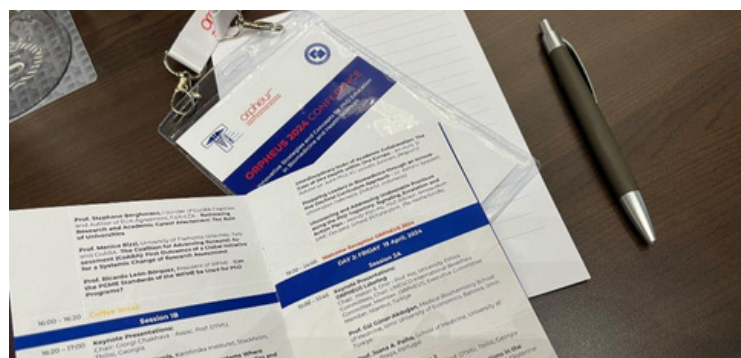
Brain Awareness Week

TMA Science Club organized the event "Iron and Brain" as part of Brain Awareness Week. The objective was to elucidate the significance of iron in cognitive function development, neurological disorders, brain aging, and myelination processes.

This event was conducted within the scope of TMA's open-door campaign and the project "InTech4Med - Innovation and Technology for Medicine".

ORPHEUS 2024

Tbilisi Medical Academy presented oral presentation - Academic integrity challenges and solutions in the age of generative artificial intelligence.



Professor of Sorbonne University in TMA

TMA hosted Mathilde Lescat, associate professor of Université Sorbonne Paris Nord (France) and, member of the Board of Directors of the French Association of Microbiologists.

The guest held working meetings with TMA faculty members and students. She introduced the peculiarities of teaching microbiology to the Georgian audience on the example of France and talked about the importance of educational games.



Teaching Clinical Case

Clinical case prepared by the team of the Petre Shotadze Tbilisi Medical Academy has been accepted and published on the CyberPatient simulation platform.

CyberPatient - An interactive, realistic simulation learning resource that facilitates development of clinical reasoning and critical thinking skills.

ISCOMS 2024

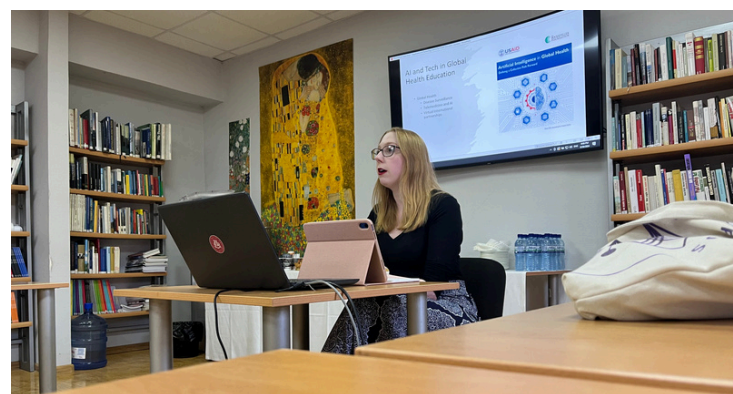
TMA was represented at the International Student Congress of (bio)Medical Sciences (ISCOMS), one of the world's leading student congresses in (bio)medical sciences.

Irakli Khuntsaria made an oral presentation titled "Novel Indicators of Neutrophil Behavior." Ana Gabritchidze and Giorgi Amiridze participated with a poster presentation titled "Cholinergic and GABAergic Neurons from the Basal Forebrain Modulate Memory Function and Neurotransmitter Markers in the Prefrontal Cortex and Hippocampus."



Workshop "Technology and AI for Education"

On September 30, within the framework of the project "InTech4Med - Innovation and Technology for Medicine" Tbilisi Medical Academy and Ilia State University held a workshop titled "Application of Technology and Artificial Intelligence in Medical and Public Health Education". The event was led by the invited expert, Michelle Burbage PhD (University of Cincinnati, USA). The workshop was hosted by Ilia State University.



EDUCATION AND PARTNERSHIP

Medical Data Analysis

Within the framework of the "InTech4MED—Innovation and Technology for Medicine" project, TMA and Ilia State University jointly conducted the courses:

- Medical Data Analysis
- Medicine and Innovation

The courses aimed to promote the development of research skills of young scientists and students. They covered data analysis approaches, principles of data analysis using Python and R, data visualization, detection of outliers and missing values, correlations, and confidence ratios. They also covered the relevance and innovation of research, hypothesis formulation, ethical considerations, database organization, and the application of artificial intelligence possibilities for academic purposes. The participants were also introduced to the "Cyber Patient" simulation platform and its capabilities.



AMEE 2024

TMA representatives participated in one of the most significant events of the year, which was dedicated to medical education. This year, The International Association for Health Professions Education, AMEE 2024 conference was hosted in Basel, Switzerland, where the Academy presented three notable presentations. From TMA participated in the conference: Kakha Bregvadze, Dea Goderdzishvili, Magda Tvildiani, Bidzina Chachkhiani and Vakhtang Deisadze.



AMEE - The Status of the Specialist in Medical Education

Two more representatives of TMA obtained the status of specialist in medical education.

Deputy to the Dean of the School of Medicine in the direction of relations with students Tinatin Akhvlediani and coordinator of international students Saif Rustum successfully completed four training courses organized by the Association for Medical Education in Europe (AMEE) and obtained the status of specialist in medical education.



Partnership with New Universities

TMA has secured a grant in partnership with the University of Molise (Italy) and the University of Zagreb (Croatia) through the Erasmus+ mobility projects.

The grant aims to promote the mobility of students and staff members between the partner universities, as well as to share best practices and experiences over the next three years.

Research Skills Development

TMA's Scientific Research and Doctorate Department and Faculty Development Department organized trainings for academic and invited lecturers. The training entitled "Research Skills Development" was led by Michelle Burbage, Head of Global Health at the University of Cincinnati (USA).

Seven days of training were held within the framework of the Fulbright Specialist program. During this week, TMA academics and invited staff were given the opportunity to familiarize themselves with the principles of data collection, research methodology, literature review, ethics, and research paper presentation.



TMA'S SOCIAL RESPONSIBILITY

▶ **6 Days of Country Doctor – Guria**

"6 Days of Country Doctor," the second season of the photo project, was hosted in Guria. The project was first implemented in 2022 in the mountainous Adjara. The 2023 project focuses on doctors living in Guria.

Six students from TMA traveled to the villages of Chokhatauri Municipality (Chkhakoura, Kvabgha, Zemo Surebi, Sachamiaseri, and Vanzomleti) to document the daily lives of doctors working there. They captured the day-to-day experiences and work processes of these village doctors through photos and notes.

This year's exhibition was held at Baia Gallery, where visitors had the chance to meet the doctors from Guria and the participating students in person.



Media Coverage

[Guria News](#)

[TV company Rustavi 2, program "Shua Dge"](#)

[Adjara TV](#)

[Public Broadcaster](#)

[TV company - "Ertsulovneba"](#)

[TV company Rustavi 2](#)



The social project is ongoing.

The third season took place in Lechkhumi and Svaneti. Five new students will showcase the lives of doctors in these regions. At the final stage of the project, a photo exhibition and magazine presentation will be organized again.



TMA'S SOCIAL RESPONSIBILITY

First Aid Training for the Population of Bakuriani

The importance of first aid care and how to act in extreme situations?

With the involvement of TMA students and academic staff, first aid training was conducted for the interested population in Bakuriani. TMA organized the event for the Erasmus+ project LIFESTRAND.

In addition, the students attending the training took part in a simulated field activity, which involved finding first aid for "injured" people.

The information was published in the local media:

[Borjomi TV](#)

[Online Media - https://sknews.ge/ka/news/40645](https://sknews.ge/ka/news/40645)



Training "Volunteering Culture"

What do "Volunteering Culture" and socially active life mean? On the initiative of the TMA student club "Helpers of Community", training on this topic was held at TMA. The training was led by the head of the club, Anano Akhobadze. Representatives from partner non-governmental organizations "Helping Hand" and "Young European Ambassadors" also participated in the event, and spoke about the development of volunteering culture and all the plans and ideas that can be implemented together with the "Helpers of Community" club.

Mind Matter Symposium

TMA hosted a three-day "Mind Matter Symposium" organized by the TMA Dandy Club.

Students discussed the function of the brain, talked about various mental illnesses and reviewed the latest research, and practice in this field.

Presentations, seminars and panel discussions were organized within the framework of the event. neurosurgical issues.

Representatives from Dandy TSMU also participated in the symposium.

Arrhythmia Winter School

"Arrhythmia Winter School" allows motivated students to expand their knowledge in the field of medicine and participate in various practical workshops and lectures.

Bakuriani hosted the "Arrhythmia Winter School" which was organized by TMA. The purpose of the event was to bring together multinational students and young doctors to exchange knowledge and develop skills related to ECG reading and emergency decision-making.

This year, together with TMA students, students from partner universities (Altinbas University of Istanbul) also took part in the training.



Project - "Caring with Kindness"

Another social project was implemented by the initiative of the TMA student club "Helpers of Community". The head of the club, Anano Akhobadze, united TMA students around this slogan, "Caring with kindness", who collected clothes for a small family-type home, whose beneficiaries are children.

The members of the club involved the 61st public school of Tbilisi in the implementation of this initiative. The pupils and TMA students collected the equipment, clothes, toys, books, etc. for the children. The items collected by the joint efforts of students and pupils were given to a small family-type house "Divine Child Foundation of Georgia (DCFG)". The goal of the project was to brighten up an ordinary day for children living in family homes and show them warmth and care.



TMA'S SOCIAL RESPONSIBILITY

World Down Syndrome Day

“End the stereotypes”- TMA united around this slogan to mark World Down Syndrome Day.

Since 2021 we have been collaborating with organizations that work with adolescents with Down Syndrome, to support their integration into society. These adolescents have various needs, sometimes it is necessary to plan doctor visits and accompany them; for relaxation, they enjoy engaging in art therapy. Our students are actively involved in these processes which helps them gain new friends, knowledge, and skills. Regular public discussions held at TMA cover topics such as public attitudes towards people with Down Syndrome, and the necessity to end stereotypes.



"Alzheimer's Club" Event

With the initiative of "Alzheimer's Club", TMA hosted another meeting.

The meeting was chaired by Neurologist Nona Mindiashvili, the president of the Alzheimer's Association of Georgia and a member of the Association of Neurologists.

The speaker informed the students about Alzheimer's pathophysiology and modern approaches. During her speech, she emphasized the positive cooperation between TMA and the Alzheimer's Association and expressed her desire to further deepen the partnership.

The intellectual game "What? where? When?"

What? Where? When?" - Spring session

The game's winning team is "Moriarty", which participated in "Studfest 2024" on behalf of TMA.



Workshopfest 2024

Discover, learn, create — TMA participated in the large-scale Workshop Fest 2024. TMA students showcased first aid skills training to the public.

24 students of TMA taught the basics of first aid to more than 130 guests who came to the festival for two days.

During the festival, TV company BMG revealed three favorite workshops. The BMG Award for Positive Impact was presented to TMA.

Media coverage:

[BMG](#)

[Rustavi 2](#)

[TV Formula](#)

[BMG - Women's Narrative](#)

[BMG Award](#)



Project "Medicine and Psychology"

By the initiative of the head of TMA's student club "Helpers of Community", Anano Akhobadze, the project "Medicine and Psychology" was implemented at the American Councils. This initiative brought together students from Tbilisi Medical Academy (TMA) and Tbilisi State University (TSU).

The project aimed to emphasize the connection between psychology and medicine. TSU students led the psychological training, while Anano focused on the Medical aspect.

STUDENT LIFE

► "Studfest 2024"

TMA students took part in the large-scale youth festival "Studfest 2024".

The festival featured sports competitions, cultural and creative events, volunteer activities, and more. TMA students actively participated in both sports and intellectual activities. This year, the festival boasted about 25,000 participants and 665 winning students. Among the winners were TMA students, who also won several prizes.

The TMA team (Khatia Devadze, Giorgi Barakadze, and Davit Marjanidze) secured second place in the student debate. Shota Solomonidze became the second runner-up in the backgammon competition, and Nutsa Gabitashvili won third place in the tennis competition. Academy students also participated in the intellectual game "What? Where? When?"

Additionally, TMA students were involved in the volunteering component of Studfest 2024. The "Helpers of Community" student club implemented the "Eco Pulse" project, engaging students from public and private schools. The project aims to empower young people to address environmental challenges in our society through educational activities. Adults with special educational needs from the social enterprise "Babale" also participated in the project, and the students involved received certificates of participation.

Academy students participated in the following sports activities: Mini football, Checkers, Chess, Volleyball, Kart racing, Billiards, Paintball, Basketball, and Rafting.

"Studfest 2024" was initiated by the Ministry of Education, Science and Youth of Georgia and organized by the Youth Agency of the State of Georgia, Tbilisi City Hall, and the Association of Georgian Student Organizations.



STUDENT LIFE

► **Volunteer Project "Eco Pulse"**

TMA students implemented the volunteer project "Eco Pulse" with the participation of public-school students within the framework of "Studfest 2024". The goal of the project is to engage and empower young people in solving environmental challenges in our society through a series of educational activities.

The project "Eco Pulse" was implemented by the "Helpers of Community" student club of TMA. The project brought together 9 medical students and four main activities. One of the main events was training for school students and adults with special educational needs. The students of the 61st, 172nd, 155th, and 16th public schools and the private school "Buckswood", as well as adults from the social enterprise "Babale" were involved in the project.



► **Alzheimer's Corridor**

"Alzheimer's Corridor" – Dedicated to Alzheimer's Awareness Month, TMA students united around this theme and presented works, including paintings and posters to raise awareness about the disease, the event aimed to spread general information, promote early detection, and reduce stigma around it.

The event was hosted by the TMA Alzheimer's Club. The head of the club, Khatia Devadze, spoke about the disease and how it affects a person's memory, thinking, and behavior.



► **ECG courses from "Guardians of the Heart Squad"**

TMA student club "Guardians of the Heart Squad" organized electrocardiography (ECG) courses. Sessions were led by club head Rishu Shah and co-head Gvantsa Omiadze. The sessions included discussions, and quizzes, and concluded with a Kahoot game. Kahoot is an online game-based learning platform that combines educational games and tests in various subjects and languages.

► **Memorandum with the Alzheimer's Association of Georgia**

Why is it important to raise awareness of Alzheimer's disease in the community and what can medical students do about it? - In order to plan and implement specific activities in this direction, on the initiative of TMA student Khatia Devadze an Alzheimer's club was founded in TMA. In parallel with the founding of the club, a memorandum of cooperation was signed between the Tbilisi Medical Academy and the Alzheimer's Association of Georgia, the purpose of which is to raise awareness of dementia among the population through various activities, to promote the establishment of relations with youth organizations with similar functions in the field of dementia, to participate in charity events, etc.



► **Guardians of The Heart Squad**

Another student club, "Guardians of The Heart Squad" was founded in TMA. The club was introduced by TMA international student Rishu Shah, who at the same time will lead the club. She introduced the club's goals and plans to the audience.

The club's motto is "Staying current & rhythmic", and aims to unite students around Cardiology topics.

Students who are members of the club will discuss special cases, share information about the latest research and discoveries, organize discussions with the participation of experts in the field, etc.



STUDENT LIFE

► Project - "Kindness is Contagious"

"Kindness is Contagious" was another charity project implemented by the TMA student club, "Helpers of Community." The goal of the project was to spread kindness and love among students and provide them with an example of benevolence.

Students and staff of TMA gathered books for children's day centers. Additionally, members of the student club purchased sweets to accompany the books. The students spent a day with the children, engaging them in discussions and playing fun games, creating a positive experience for everyone involved.

► Career Skills Development Workshop

TMA hosted a career skills development workshop. How to write an effective CV and motivation letter? To talk about these issues with the students, the Academy invited an Organizational Psychologist, HR Consultant, and Coach Mariam Chokheli.

The workshop also included job search strategies - where and how to find a desired job and when to respond to a vacancy. The speaker shared with the students the ways that an applicant should consider when applying for a job to increase the chances of getting to the interview stage.

► Meeting with GIMSOC representatives

At the initiative of international students, an introductory meeting was held with the representatives of the Georgian International Medical Students Society (GIMSOC). The event was led by the TMA student and the local head of GIMSOC Princy James.

Princy informed the interested students about the organization and also talked about the benefits that the members of the organization have. In addition, the students present at the meeting shared information about the implemented projects: Medcon 2023, StrIAT'24, MediConnect, and others.

The goal of the Medical Student Society is to unite and empower medical students and professionals.

► Preparing for the USMLE Examination

How should medical students prepare for the US Medical Licensing Examination (USMLE) and what theoretical material will be useful in the preparation process – TMA hosted a working meeting/training to discuss this issue. International students are very interested in the USMLE exam, which is why TMA students Sophie Shamugia and Giorgi Amiridze talked to the students and shared their experiences. Both of them successfully passed the Step 1 of the USMLE examination.

What is the period of preparation for the exam, the study methodology and literature that TMA students were guided by, and what motivated them - these were the main issues that were focused on during the training.

► Nino Kasradze at TMA

TMA hosted actress Nino Kasradze. The event was organized by the TMA student club "Frozen Synapses".



► Dyslexia and Learning Disabilities

TMA hosted Neuropsychologist Maia Matchavariani. The meeting was held at the initiative of the students, and the guest spoke to the students about such actual issues as dyslexia and learning disabilities.

Dyslexia is a Neurobiological condition that refers to learning disabilities and is also associated with difficulty concentrating short-term memory, and organization. At the meeting, it was discussed when and by what symptoms dyslexia can be recognized, taking into account the level of intelligence and socio-cultural factors. Students received information about different forms of dyslexia, how it expresses at different ages, and when to refer to a specialist.

TMA's one of the main priorities is to identify student's needs and respond to them in a timely manner through carrying out appropriate measures. Academy, as a student-oriented institution, has developed mechanisms and services for academic, psychological and career support.

STUDENT LIFE

➤ **How to choose the master's or doctoral program?**

What path should the student take and how should they choose the master's or doctoral program in the future?

TMA hosted Dali Khomeriki, a consultant of the EducationUSA network, to talk about this topic.

The speaker spoke about the importance of student involvement in academic life. She focused on such important aspects as individuality and responsibility.

➤ **Open Door Days**

TMA hosted open door days for prospective medical students, which featured a new format this year. Participants engaged in first aid simulation training at TMA's Clinical Skills Center. Additionally, they had the chance to experience the virtual training hospital platform CyberPatient.

Participants also toured the teaching-research laboratory, the library, and its resources. They received detailed information about the Academy's study and exchange programs, student life, and university scholarships, all while being guided and mentored by TMA students. This year, TMA hosted six sessions and a total of more than 100 prospective students.



➤ **The success of another TMA student!**

Our student Anano Akhobadze was chosen as the University Representative of March by the American Council. Anano is a graduate of the Flex program and University Representative of Tbilisi Medical Academy chosen by the American Council.

Anano founded the club "Helpers of Community" at TMA and, on the initiative of the club, implemented several successful projects together with TMA students.

➤ **Exchange Programs**

This year, TMA students are on an exchange program at partner universities: Klaipeda University (Lithuania), Ataturk (Erzurum), and Recep Tayyip Erdogan Universities (Rize), Yerevan State Medical University. Within the framework of the bilateral exchange program, students completed internships at the partner university in the following areas: Plastic Surgery, Radiology, Endocrinology, Obstetrics and Gynecology, Ophthalmology, General Surgery, Children's Cardiac Surgery, Cardiology, Emergency, Neurology, Neurosurgery, Pediatrics, Internal Diseases, etc.

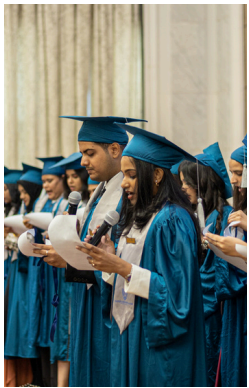
In turn, the TMA hosted the students of the partner Yerevan State Medical University, who completed an internship at the Geo Hospital multidisciplinary medical center, where they had the opportunity to learn about the following medical areas in the clinic for two weeks: Cardiology, General Surgery, Radiology, Cardiology, and Pediatrics.



STUDENT LIFE

► Graduation Ceremony

More than 160 Georgian and international students have successfully completed a 6-year academic journey at TMA and earned an MD degree. TMA wish you success in your career development!



BLOGS

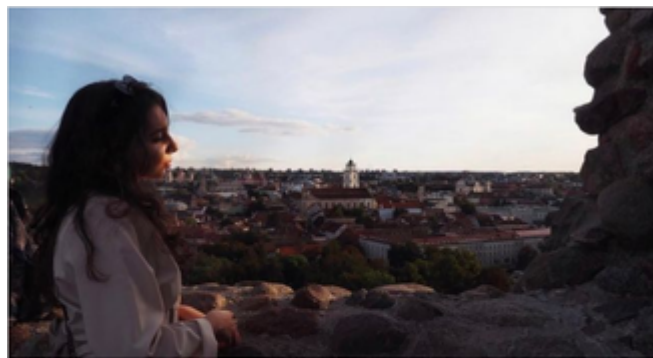


ჩეხეთის ქრონიკები / Chronicles of Czechia

კონსტანტინე გაჩეჩილაძე / Konstantine Gachechiladze თსა-ს სტუდენტი / TMA Student ჩეხეთის ქრონიკები მე კონსტანტინე ვარ და მინდა მოგიყვებო ჩეხ...

blogspot.com

[READ MORE:](#)



გაცვლითი პროგრამის მონაწილე სტუდენტის თვალთ დანახული მოგზაურობა / A Journey Through the Eyes of an Exchange...

მარიამ ფორბენაძე / Mariam Jorbenadze გაცვლითი პროგრამის მონაწილე სტუდენტის თვალთ დანახული მოგზაურობა მე ვარ მარიამ ფორბენაძე, თბილისის ს...

blogspot.com

[READ MORE:](#)



აღმოჩენებით სავსე ერთი თვე / A month full of discoveries

...

blogspot.com

[READ MORE:](#)



ევროპული მოგონებები კლაიპედადან / European Memories from Klaipeda

საბა ზაქრაძე / Saba Zaqradze თსა-ს სტუდენტი / TMA Student ევროპული მოგონებები კლაიპედადან კლაიპედაში გატარებული ერთი თვე გახლდათ ზუსტად ისეთ...

blogspot.com

[READ MORE:](#)



საუკეთესო ორი კვირა ერევნის კლინიკაში / The best two weeks at the Yerevan clinic

საუკეთესო ორი კვირა ერევნის კლინიკაში Barev dzez, მე ბარბარე მარანელი ვარ. თსა-ს მე-4 კურსის სტუდენტი. ორი კვირის განმავლობაში, საზაფხულო გ...

blogspot.com

[READ MORE:](#)



კლაიპედას სტაჟირების დღიურები / Klaipeda Internship Diaries

ელენე საჯაია / Elene Sajaia თსა-ს სტუდენტი / TMA Student კლაიპედას სტაჟირების დღიურები მე ელენე საჯაია ვარ, თბილისის სამედიცინო აკადემიის მე...

blogspot.com

[READ MORE:](#)

