

YEAR: 6

NO: 326

8 SEPTEMBER 2023, FRIDAY

COOPERATION PROTOCOL SIGNED BETWEEN EMU AND FAMAGUSTA MUNICIPALITY FOR THE RAUF RAIF DENKTAŞ CULTURE AND CONGRESS CENTER

A cooperation protocol has been signed between Eastern Mediterranean University (EMU) and Famagusta Municipality with the aim of updating the working and usage conditions of the Rauf Raif Denktaş Culture and Congress Center. The signing ceremony of the said protocol took place on Thursday, 7 September, 2023, at 09:00 a.m., at the EMU Board of Trustees' Meeting Room. Present at the ceremony were Dr. Erdal Özcenk, the President of the EMU Board of Trustees, Prof. Dr. Aykut Hocanin, the Rector of EMU, Dr. Süleyman Uluçay, the Mayor of Famagusta, and Prof. Dr. Deniz İşçioğlu, EMU Vice Rector for Social and Cultural Affairs.

"Our Cooperation Will Always Continue"

During the signing ceremony, Prof. Dr. Aykut Hocanin, the Rector of EMU, mentioned that EMU has collaborated with the Famagusta Municipality in various fields, from environmental cleaning to resource sharing, and emphasized that the municipality has always supported the needs of EMU and its students. Underscoring that the cooperation between EMU and Gazimağusa Municipality will always continue, Prof. Dr. Hocanin also conveyed that the protocol will result in the finalization of the usage, pricing, and community service activities that EMU and Famagusta Municipality will conduct regarding the Rauf Raif Denktas Culture and Congress Center, built with the support of the Republic of Turkey...

"Congratulations on the Protocol"

Dr. Erdal Özcenk, the President of the EMU Board of Trustees, stated that the protocol in question has been signed to update the working and usage



conditions of the Rauf Raif Denktaş Culture and Congress Center to align with current standards. Dr. Özcenk noted that both EMU and Famagusta Municipality have the authority over the congress center, which was opened on 18 February, 2013, and has hosted many conferences and art-related events. Dr. Erdal Özcenk also emphasized that the Rauf Raif Denktaş Culture and Congress Center is a source of pride for Famagusta and thanked everyone involved in the protocol, wishing it success.

"We Are Proud to Be Collaborating with FMU"

Dr. Süleyman Uluçay, the Mayor of Gazimağusa, expressed gratitude on behalf of Famagusta Municipality and the people of Gazimağusa for the collaboration with Dr. Erdal Özcenk, the President of the EMU Board of Trustees, and Prof. Dr. Aykut

Hocanin for their efforts and contributions to higher education. Dr. Uluçay highlighted that EMU is the country's oldest and leading university in terms of quality and that Famagusta is the country's secondlargest city, with the Rauf Raif Denktaş Culture and Congress Center being the largest congress center in the country. Dr. Süleyman Uluçay also stressed their pride in collaborating with EMU to operate the congress center and conveyed their gratitude for the significant contributions of the Republic of Turkey in establishing this facility. Dr. Uluçay thanked everyone involved in the protocol and emphasized that through cooperation, they will make this wonderful facility even more active. Following the speeches, the protocol was signed by Dr. Erdal Özcenk, President of the EMU Board of Trustees, and Dr. Süleyman Uluçay, Mayor of Famagusta.



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International Congress on Advances in Civil Engineering Hosted By EMU Commences EMU Faculty of Communication's CMC Documentary Qualifies For

EMU Faculty of Communication's CMC Documentary Qualifies For Final in The 33rd Young Communicators Competition Prof. Dr. Özarslan and
Prof. Dr. Mahmudov Represented
EMU at an International Conference
as Invited Speakers

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INTERNATIONAL CONGRESS ON ADVANCES IN CIVIL ENGINEERING HOSTED BY EMU COMMENCES





The 15th International Congress on Advances in Civil Engineering (ACE 2023), hosted by Eastern Mediterranean University (EMU), commenced on Wednesday, 6 September, 2023, at 10:00 am with an opening ceremony held at the Rauf Raif Denktas Culture and Congress Center Grand Hall. EMU has been hosting this international congress, attended by scientists from Europe, North Africa, the Middle East, the USA, Australia, and the Far East, and organized for 30 years, for the fourth time since 1993. The congress covers topics including Building Materials, Construction Management, Geotechnical, Hydraulic, Structural Design, Transportation, and Civil Engineering Education.

Participants from 37 Different Countries

The opening ceremony of the congress was attended by EMU Rector Prof. Dr. Aykut Hocanın, Rauf Denktaş University Rector Prof. Dr. Hasan Ali Bıçak, EMU Vice Rector for Academic Affairs Prof. Dr. Hasan Demirel,



EMU Vice Rector for Administrative and Technical Affairs Prof. Dr. Serhan Şensoy, Dean of the EMU Faculty of Engineering Prof. Dr. Hüseyin Özkaramanlı, President of the Cyprus Turkish Engineers and Architects Association - Civil Engineers Chamber Gürkan Yağcıoğlu, Head of the EMU Department of Civil Engineering Assoc. Prof. Dr. Eriş Uygar, and Prof. Dr. Umut Türker, faculty member of the EMU Department of Civil Engineering, and Prof. Dr. Özgür Eren, the co-chair of the congress, as well as many academics, bureaucrats, members of civil society organizations, researchers, and students from 37 different countries.

Congress Sponsors and Partner Universities

The sponsors of the congress include EMU Rector's Office, TRNC Central Bank, Boğaz Industry and Mining (BEM), Cyprus Turkish Engineers and Architects Association - Civil Engineers Chamber, Cyprus Turkish

Contractors Association, Cyprus Turkish Hoteliers Association, Tüfekçi Group, Ekin Adademir Import & Export Company, Cyprus Turkish Cooperative Central Bank, EMU-SEN, EMU-PERSEN, Deniz Plaza, EKOR, and Petek Patisserie.

Speaking at the opening ceremony of ACE 2023, EMU Civil Engineering Department Faculty Member and Congress Chair Prof. Dr. Umut Türker stated that with the support of the Union of Chambers of Turkish Engineers and Architects - Chamber of Civil Engineers and Cyprus Turkish Chamber of Engineers and Architects - Chamber of Civil Engineers and Architects - Chamber of Civil Engineers, ACE 2023 has been organized by partner universities Boğaziçi University, EMU, METU, Karadeniz Technical University, Ege University, ITU, Yıldız Technical University, and informed the participants about the content of the congress.

"Thanks to Everyone Supporting the Congress"

Assoc. Prof. Dr. Eriş Uygar, Head of the EMU Department of Civil Engineering, provided information about the establishment and history of the department. Assoc. Prof. Dr. Uygar announced that the prestigious ABET accreditation currently held by the EMU Department of Civil Engineering has been extended until September 2029 and informed the participants about the department's community service activities. Assoc. Prof. Dr. Uygar emphasized the importance of hosting such significant international congresses for the university and department and expressed gratitude to the sponsors and all those supporting the congress.

"We Are in an Earthquake-Prone Area, Informing the Public about the Importance of Civil Engineering is Crucial"

Gürkan Yağcıoğlu, President of the Cyprus Turkish Engineers and Architects Association - Civil Engineers Chamber and graduate of the EMU Department of Civil Engineering, emphasized that civil engineering is a universal profession that touches every aspect of life. He stated that the association collaborates with universities and the academic community in its efforts and highlighted that the TRNC is an earthquake-prone region, emphasizing the need for precautions to be taken before earthquakes occur. He also expressed hope that the work carried out would provide solutions in the short, medium, and long term.



INTERNATIONAL CONGRESS ON ADVANCES IN CIVIL ENGINEERING HOSTED BY EMU COMMENCES









"Public Earthquake Panel Will Be Informative"

Prof. Dr. Hüseyin Özkaramanlı, Dean of the EMU Faculty of Engineering, expressed their satisfaction with hosting a prestigious international congress like ACE 2023 and noted that the congress is progressing to become not only a regional but also one of the world's most important congresses in the field of civil engineering. Prof. Dr. Özkaramanlı announced that a public earthquake panel will be held as part of the congress, which will be both informative and raise awareness about earthquakes in society.

"The Importance of Scientific Applications and Measurements Is Evident"

EMU Rector Prof. Dr. Aykut Hocanin stated that ACE 2023, which has developed in the field of civil engineering since 1993 and has become one of the most important conferences on a global scale, fills EMU with pride. He emphasized that the recent earthquake in the Republic of Turkey has shown the importance of scientific applications and measurements, underlining the need to take timely measures to

prevent disasters. Prof. Dr. Hocanin expressed hope that the results of the congress would contribute to the implementation of necessary measures with practical solutions among the general public, politicians, scientists, engineers, and researchers in the future.

After the opening speeches, at 11:15 am, Prof. Dr. Yasin Fahjan, one of the main speakers of the congress from ITU Department of Civil Engineering, delivered a speech titled "Earthquake Engineering." in the Grand Hall. The first day of the congress ended after technical sessions held in the afternoon.

The congress continued on 7th and 8th of September with various technical panels, poster presentations and conferences of keynote speakers who are experts in the civil engineering field.

Public Earthquake Panel

As part of the congress, a free public earthquake panel was held on Friday, 8 September, 2023, at 13:30 at the Rauf Raif Denktaş Culture

and Congress Center. The panel featured presentations in Turkish pertaining to research on the Kahramanmaraş earthquake, seismic activity on the island of Cyprus, and the earthquake resilience of the structures in the TRNC. Contributions to the panel was made by Prof. Dr. Yasin Fahjan, faculty member at ITU, Department of Civil Engineering and a specialist in earthquake engineering, Earthquake Engineering Specialist Assoc. Prof. Dr. Zehra Çağnan, faculty member at the Faculty of Engineering, Department of Engineering Sciences at METU and Prof. Dr. Serhan Şensoy, EMU Vice Rector for Administrative and Technical Affairs, who is also an expert in earthquake engineering.

The session was chaired by Prof. Dr. Özgür Eren, academic staff member in EMU Department of Civil Engineering. The panel aimed to facilitate valuable information exchange among congress and panel participants through Q&A sessions, technical discussions, and brainstorming activities related to the presentation topics.









EMU FACULTY OF COMMUNICATION'S CMC DOCUMENTARY QUALIFIES FOR FINAL IN THE 33RD YOUNG COMMUNICATORS COMPETITION





Eastern Mediterranean University (EMU) Faculty of Communication, New Media and Communication Department's Cyprus Mines Corporation (CMC) documentary qualified for the final in the 33rd Turkey Journalists' Society (TJS) Aydın Doğan Young Communicators Competition.

In the highly participated competition, EMU New Media and Communication Department student Hatice Melisa Santürk and recent graduate of the EMU Cinema and TV Department Sadık Tevfik Kayrakçı advanced to the final with their documentary on CMC mine tailings. Santürk and Kayrakçı carried out the documentary project during the 2022 – 2023 Academic Year. In the project carried out under the coordination of EMU Communication Faculty research assistant İbrahim Emre Sugel and within the scope of the workshop held with content creator Can Pürüzsüz, success of the students were appreciated. 18 universities

are announced as finalists of the competition which was organized in 14 different categories in 5 main areas consisting of written, visual, audial and internet broadcasting.

EMU New Media and Communication Department combines Social Benefit with its Projects

EMU New Media and Communication Department Chair and Project Advisor Prof. Dr. Metin Ersoy congratulated Hatice Melisa Santürk and Sadık Tevfik Kayrakçı for their achievement and emphasized the possible contributions of academia in the society. Prof. Dr. Ersoy continued his words by saying; "The success achieved by our students means that their hard work and tireless struggle are valued. This value reminded us that EMU New Media and Communication Department cooperates with the sector and that our curriculum is always dynamic. I congratulate all stakeholders who contributed and would like to give the

good news that we will shed light on social problems with the projects we will carry out in the coming days".

EMU Communication Faculty Stands Out with Its Quality of Education

EMU Communication Faculty Dean Prof. Dr. Senih Cavusoğlu stated that the success shown in the TJS Aydın Doğan Young Communicators Competition, one of the leading competitions in the media industry, is an indicator of the quality of education. Dean Prof. Dr. Çavuşoğlu said, "The success of our students in such prestigious competitions is of great importance in terms of testing the accuracy of the education we provide and the work we do. The fact that our students are finalists made us proud as an institution and motivated all faculty members, especially our department's New Media and Communication instructors. I congratulate our students who have achieved success in this process, as well as the faculty members who advise them, and wish them continued success".

Finalists Meet with the Leading Names of the Sector

Due to the earthquake disaster of the century experienced at the beginning of the year, the award ceremony will not be held in the competition this year and the award winners will be announced by the Turkish Journalists Society and the Aydın Doğan Foundation after the 15th of September. According to the statement made by the Aydın Doğan Foundation, all students who made it to the finals of the competition this year will be paired with leading names of the sector such as Doğan Sentürk, Deniz Zevrek, Ferhan Kava Porov through a mentoring system and will develop a project for earthquake awareness in the branches they won. In this way, it is aimed to create a valuable encouraging environment for young professionals of the profession who are successful in the competition, to practice their profession with the current communication codes and tools of the age and to get a head start on their careers. In addition, the project will contribute to keeping the social memory alive in order for life in the earthquake region to return to normal.



PROF. DR. ÖZARSLAN AND PROF. DR. MAHMUDOV REPRESENTED EMU AT AN INTERNATIONAL CONFERENCE AS INVITED SPEAKERS

Prof. Dr. Mehmet Ali Özarslan, the Dean of the EMU Faculty of Arts and Sciences, and Prof. Dr. Nazım Mahmudov, the Chair of the EMU Department of Mathematics, represented the Eastern Mediterranean University as invited speakers and session chairs at the 6th International MICOPAM Conference held in Paris under the auspices of Universite d'Evry, affiliated with Universite Paris-Saclay, which is famous for hosting Nobel laureates and housing some of the world's leading institutes in the field of genetics. Dr. İlkay Onbaşı Elidemir, Department of Mathematics academic staff member, and Ertan Akacan, Research Assistant in the Department of Mathematics, accompanied Prof. Dr. Özarslan and Prof. Dr. Mahmudov in the said event.

During the third day of the 6th International MICOPAM Conference, which had 100 scientists distinguished in Prof. Dr. Özarslan presented on "On the approximation to fractional calculus operators with multivariate Mittag-Leffler function in the kernel," while Prof. Dr. Mahmudov delivered a presentation titled "Discrete time mean-field optimal control problems: Stochastic maximum principle." Noting that the conference was highly beneficial, both Prof. Dr. Özarslan and Prof. Dr. Mahmudov engaged in discussions with their colleagues at the conference and emphasized the importance of EMU faculty members being invited to participate in prestigious international conferences.











EMU HEALTH SCIENCES FACULTY'S DYNAMIC BALANCE SCALE PLATFORM GETS PATENT

The Dynamic Balance Scale Platform developed by the Eastern Mediterranean University (EMU) Health Sciences Faculty, Physiotherapy and Rehabilitation Department at low cost with the intention of contributing to many different areas got patent by the Republic of Turkey, Turkish Patent and Trademark Office following its application (ref. no. 2019/16422) to be patented. The patent application of the project was financed by EMU. The platform developed within the guidance of the patent applicant who is EMU Health Sciences Faculty, Physiotherapy and Rehabilitation Department academic staff member Assoc. Prof. Dr. Zehra Güçhan Topcu was carried out within the framework of a course taught at the department.

EMU Graduates in the Project Team

Especially to be handy in use with children, the platform can be used in various areas including health, sports, education and with



different age groups. The platform, which has the ability to form into different shapes with its different floors, will also be beneficial in field studies. Apart from Assoc. Prof. Dr. Zehra Güçhan Topcu, EMU Physiotherapy and Rehabilitation Department Undergraduate and



Postgraduate Program graduates and Specialist Physiotherapists Erdoğan Çetintaş, Hatice Hacıküçük, Hayriye Tomaç and Tuğba Obuz as well as Undergraduate Program graduate Physiotherapist Nazan Şeker participated in the project.

EMU FACULTY OF HEALTH SCIENCES' MESSAGE ON 8 SEPTEMBER WORLD PHYSIOTHERAPY DAY



Eastern Mediterranean University (EMU) Faculty of Health Sciences, Department of Physiotherapy and Rehabilitation academic staff member and the President of EMU - Healthy Living Practice and Research Center (EMU - SAYMER) Assoc. Prof. Dr. Ender Angin released a message on the occasion of 8 September World Physiotherapy Day. In her message, Assoc. Prof. Dr. Angin expressed the following: "The World Confederation for Physical Therapy officially designated September 8th as 'World Physiotherapy Day' in

1996, marking the confederation's first official meeting date. The World Physiotherapy Day is observed each year on 8 September with various activities held in many parts of the world. This year, the World Physiotherapy Association has announced a special focus on arthritis (joint inflammation), an important topic in the field of physiotherapy and rehabilitation. It has been emphasized that particular attention will be given to various types of inflammatory arthritis, including rheumatoid arthritis and axial spondyloarthritis (a rheumatic disease affecting the spine) in the context of arthritis. Arthritis, which is the theme for 2023, is a group of diseases that can be acute or chronic, affecting individuals of all age groups. These diseases can lead to limitations in joint mobility and cause pain, significantly reducing the quality of life. Physiotherapists can assist individuals at all stages of the disease by utilizing various physiotherapy and rehabilitation methods to alleviate these symptoms.

EMU - SAYMER, operating under the Faculty of Health Sciences, has been providing quality healthcare services since it officially took office in March 2016. The center, which

is committed to improving public health and providing student education, continues to develop by adhering to the principles of staying updated with innovations in the field of healthcare. With its fully equipped laboratories and expert staff, the center plays a vital role in improving the physical and functional abilities of individuals who have experienced injuries. illnesses, or disabilities. Physiotherapists, as members of a multidisciplinary team, use evidence-based methods to assist individuals in maintaining, improving, or recovering their maximum movement and functional abilities. Within EMU SAYMER, physiotherapy and rehabilitation services are offered under the guidance of expert physiotherapists who employ contemporary methods. Both the public and physiotherapy graduates benefit from the physiotherapy and rehabilitation services offered at EMU SAYMER

On behalf of the EMU Faculty of Health Sciences, Department of Physiotherapy and Rehabilitation and EMU - SAYMER, we extend our best wishes to all physiotherapists on the occasion of the 'World Physiotherapy Day'.



EMU'S 26TH ORIENTATION DAYS COMMENCING



Organized by the Eastern Mediterranean University (EMU) Social and Cultural Activities Directorate at the beginning of each academic semester, with the aim of supporting the integration, welcoming and placement process of the newly registered students, Eastern Mediterranean University's 26th Orientation Days are about to commence on 11 September 2023. Various activities will also be held within the scope of EMU 25th Spring Orientation Days, which will be held between 11 and 29 September 2023.

Within the scope of the EMU Orientation Days program, to be held under the communication

sponsorship of North Cyprus Turkcell, new students will be provided with the opportunity to settle in the dormitories at EMU follwing their arrival in the Turkish Republic of Northern Cyprus (TRNC) between 11 and 29 September 2023. Information desks will be set up for students in front of the Social and Cultural Activities Directorate, the Registrar's Office and the Foreign Languages and English Preparatory School. Students will be able to access all the information they need by applying to these desks. The

first stage of the English Proficiency Exam will be held on Monday, 18 September 2023, and the second stage will be held on Tuesday, 19 September, 2023. Ring bus services will be organized from the dormitories area and EMU-2 Dormitory to the EMU Foreign Languages and English Preparatory School to ease the transportation of students to the exam venue.

Life in Northern Cyprus Seminar

Orientation Days will feature a seminar on Friday, 22 September, 2023 at 10:30 at EMU Activity Center Hall, where the topic of "Life in the Northern Cyprus" will be covered by the Police General Directorate. On Thursday, 28 September 2023, EMU Psychological Counseling, Guidance and Research Center (EMU PDRAM) Chair Dr. Psy. Fatoş Özeylem will also hold a seminar titled "Adapting to University Life" at 10:00 at EMU Activity Center Hall.

Campus Tours and Various Activities to be Organized For new students, campus tours will be organized on Tuesday, September 26, 2023, at 10:00 a.m. and 2:00 p.m. The campus tours will start in front of the Social and Cultural Activities Directorate building. In addition, from September 15 to September 28, 2023, cinema screenings, karaoke nights, and recreational activities will be held in front of EMU-2 Dormitory for students daily at 8:00 p.m.

Welcoming Night

The EMU Social and Cultural Activities Directorate will host a Welcoming Night exclusively for new EMU students on Friday, 29 September, 2023, at 7:30 p.m., at the EMU Atatürk Square. During the event, introductions to over 100 student clubs that students can join based on their interests, faculties, and schools will be provided. All student parents are also invited to the Welcome Night event, where Cypriot food and drinks will be served. Additionally, the event will feature a traditional Cypriot folk dance performances. EMU's 26th Spring Semester Orientation Days aim to prepare new students for the start of the 2023-2024 Academic Year Fall Semester in the best possible way.

EMU'S SUCCESS IN TOLES

The results of the Test of Legal English Skills (TOLES), a globally-recognised test which measures candidates' legal English skills, have been announced. According to the results, candidates who successfully completed the TOLES training organised with the collaboration of the Eastern Mediterranean University Faculty of Law, EMU Foreign Languages and English Preparatory School, EMU Continuing Education Center (EMU-CEC), and participated in the exam achieved high scores, thereby earning the right to receive a TOLES Certificate.

In the exam, which is calculated out of 100 points, the highest scores were obtained by Berk Suphi Baltacı with 90 points, Kayrahan Hekimoğlu with 88 points, Besime Sekuçoğlu and Asya Akmansoy with 86 points, Berk Çetinbaş with 85 points, and Furkan Ediç with 84 points. Most candidates received scores within the range of 61-80 points, qualifying them for the TOLES Certificate, while only one candidate scored below 41 points, resulting in an invalid score.



EMU-CEC Accepts Applications for TOLES Courses

The TOLES Exam provides candidates with job opportunities both locally and internationally. The exam is taken by lawyers and translators working in the Turkish Republic of Northern Cyprus (TRNC) and the Republic of Turkey. Peril S. Emiroğluları, who coordinates the

preparation course for the TOLES exam, noted that the TOLES exam is held five times a year and interested candidates can find the current exam dates on the www.toleslegal.com website. Registration for the TOLES exam is carried out via EMU-CEC. For detailed information, interested candidates can contact dausem@emu.edu.tr via email.





This Week's Academic Publications

Faculty of Arts & Sciences

1- Baruah, Anshuman, Ali Ovgun, and Atri Deshamukhya. "Quasinormal Modes and Bounding Greybody Factors of GUP-Corrected Black Holes in Kalb-Ramond Gravity." ANNALS OF PHYSICS 455 (2023).

- 2- Javed, Faisal, G Mustafa, and Ali Ovgun. "Effect of Scalar Field on Dynamical Evolution of Thin-Shell with Hairy Schwarzschild Black Hole." EUROPEAN PHYSICAL JOURNAL PLUS 138, no. 8 (2023).
- 3- Gogoi, Dhruba Jyoti, Ali Ovgun, and M Koussour. "Quasinormal Modes of Black Holes in f(Q) Gravity."

EUROPEAN PHYSICAL JOURNAL C 83, no. 8 (2023).

Faculty of Business & Economics

1- Ali, Mumtaz, Mehdi Seraj, Fatma Turuc, Turgut Tursoy, and Khusniddin Fakhriddinovich Uktamov. "Green Finance Investment and Climate Change Mitigation in OECD-15 European Countries: RALS and QARDL Evidence." ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY, 2023.

Faculty of Engineering

1- Hurdoganoglu, Dogus, Babak Safaei, Saeid Sahmani,

Source: Web of Science

Emmanuel Chukwueloka Onyibo, and Zhaoye Qin. "State-of-the-Art Review of Computational Static and Dynamic Behaviors of Small-Scaled Functionally Graded Multilayer Shallow Arch Structures from Design to Analysis." ARCHIVES OF COMPUTATIONAL METHODS IN ENGINEERING, 2023.

Faculty of Tourism

1- Saydam, Mehmet Bahri, and Ozlem Altun. "An Analysis of British Michelin-Starred Restaurants: Guests' Online Reviews." BRITISH FOOD JOURNAL, 2023.



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