İSTANBUL AYDIN UNIVERSITY

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AYDIN AGENDA



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, paid a visit to the Turkish House (Türkevi) to welcome our President, Mr. Recep Tayyip Erdoğan, who was in New York on the occasion of the 81st United Nations General Assembly.

AYDIN AGENDA



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, came together with representatives of the Turkish business world operating in the USA and names from the American business world at the "Global Business Summit 2026" program organized by TABA-AmCham, held with the presence of Minister of Trade Prof. Dr. Ömer Bolat, Minister of Justice Akın Gürlek, and Minister of Health Prof. Dr. Kemal Memişoğlu.

AYDIN AGENDA



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, attended the program held in New York, hosted by Chobani Founder and CEO Hamdi Ulukaya, in honor of the 100-year friendship between Türkiye and the United States, and which our President also graced with his presence.



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, held a meeting with Assoc. Prof. Ahu Aydoğan, Vice President of the CUNY Bernard and Anne Spitzer School of Architecture, within the scope of his New York program. During the meeting, an agreement was reached on developing joint projects in architecture and interdisciplinary fields, academic publications, and sustainable academic collaborations between Istanbul Aydın University and CUNY.

AYDIN AGENDA



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, came together with representatives of the Turkish and American business worlds at the ASKON 4th Turkish-American Business World Meeting, held with the presence of Minister of Trade Prof. Dr. Ömer Bolat, Minister of Industry and Technology Mehmet Fatih Kacır, and President of the Council of Elders of the Organization of Turkic States Binali Yıldırım.

AYDIN AGENDA



Within the scope of the New York program of Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, a Memorandum of Understanding (MoU) was signed between Felician University and Istanbul Aydın University to develop academic collaboration. With the signed protocol, steps were taken toward student and academic staff exchange, joint academic studies, research projects, and the development of international collaborations.

AYDIN AGENDA



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, attended an important meeting organized by Harvard University and the Institute of International Education (IIE) during the 81st United Nations General Assembly week within the scope of his New York program, bringing together prominent figures in the fields of global higher education, academic collaboration, and international interaction.

AYDIN AGENDA



Within the scope of the New York program of Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, a Memorandum of Understanding (MoU) was signed between Stevens Institute of Technology and Istanbul Aydın University.

AYDIN AGENDA



Within the scope of the New York program of Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, a meeting was held with the Institute of International Education (IIE). During the meeting, topics such as strengthening international education networks, new opportunities to increase student and academic staff mobility, joint working areas, and the development of global collaborations in higher education were addressed.

AYDIN AGENDA



Within the scope of the New York program of Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, a meeting was held with World Education Services (WES). During the meeting, topics such as education and research mobility between Türkiye and the USA, current trends in international student and academic staff circulation, changing dynamics in higher education, and future areas of collaboration were addressed.

AYDIN AGENDA



Within the scope of his New York program, Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, met with Prof. Dr. Tunç Şen, a faculty member of the Department of History at Columbia University and Co-Director of the Center for Science and Society. During the meeting, evaluations were made on academic studies, higher education relations between Türkiye and the USA, joint research and project opportunities, and new areas of collaboration that could be developed between universities.

AYDIN AGENDA



Within the scope of his New York program, Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, came together with Turkish students studying at Columbia University and held a productive conversation.

AYDIN AGENDA

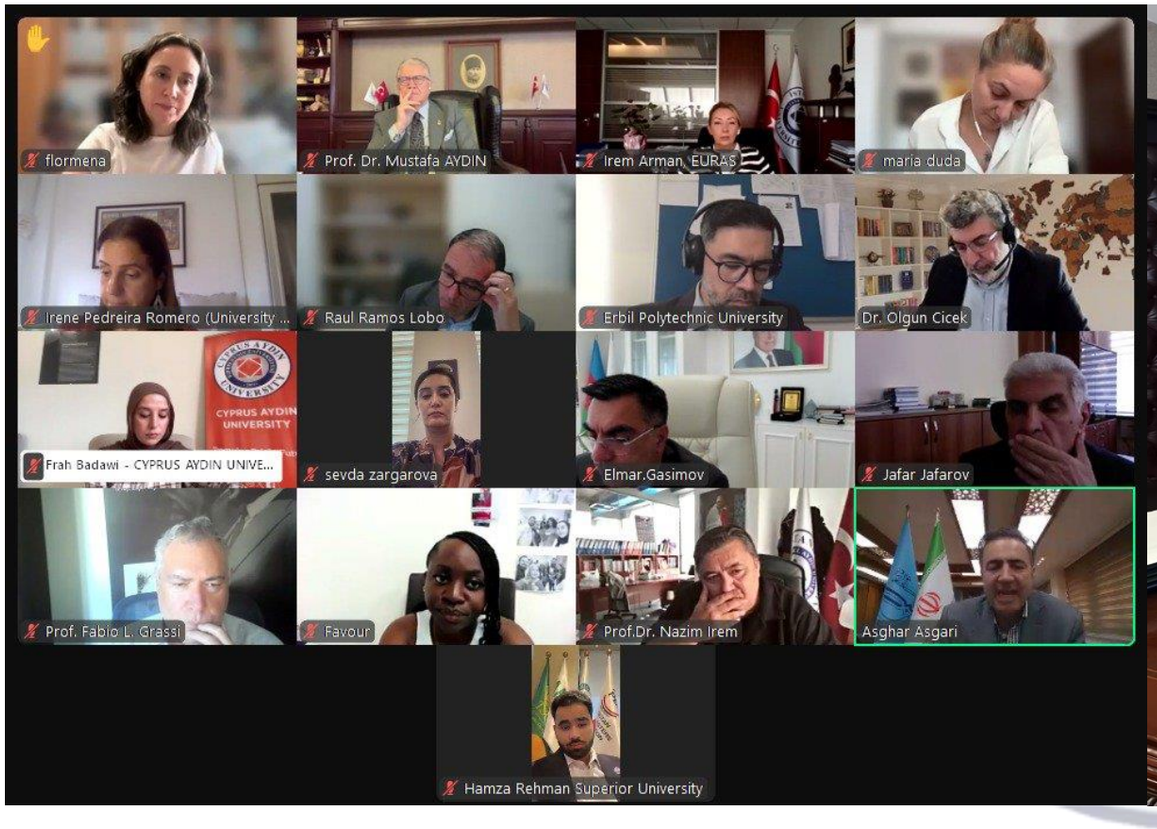


The Maritime Governance and Security Platform program, organized in collaboration with the United Nations Institute for Training and Research (UNITAR), the Eurasian Universities Union (EURAS), and Istanbul Aydın University, was held in New York with the participation of Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University.



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, came together with young people at the Global Education and Diplomacy Led by Women gathering held at New York Atatürk School.

AYDIN AGENDA





Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, came together online with university administrators, academics, and higher education representatives from different countries at the Global University Leaders Dialogue program, which we organized under the umbrella of the Eurasian Universities Union (EURAS).

AYDIN AGENDA



Prof. Dr. Mustafa Aydın, Chairman of the Board of Trustees of Istanbul Aydın University, visited the Istanbul Aydın University booth at TEKNOFEST, the world's largest Aviation, Space and Technology Festival, held at Şanlıurfa GAP Airport between September 30 and October 4, under the main execution of the Turkish Technology Team Foundation (T3 Foundation) and the Ministry of Industry and Technology of the Republic of Türkiye.





Orientation days were held at Istanbul Aydın University.



IECES 2026 Istanbul Aydın University will host the 6th International Eurasian Conference on Education and Social Sciences (IECES 2026) in Istanbul on October 23-25, 2026. The conference will be held under the hosting of the Istanbul Aydın University UNESCO Chair on Cultural Diplomacy, Governance and Education, in collaboration with the STAR Scholars Network and the Eurasian Universities Union (EURAS).



We congratulate our esteemed academics who achieved this significant success with the TÜBİTAK 1002-A project and wish them continued success.

NEWS FROM THE CAMPUS



Istanbul Aydın University Rector Prof. Dr. İbrahim Hakkı Aydın attended the MÜSİAD EXPO 2026 fair, which brought together business world representatives and sector professionals. At the fair, important contacts were made to strengthen university-industry collaboration by coming together with brands and officials from different sectors.



Istanbul Aydın University Rector Prof. Dr. İbrahim Hakkı Aydın hosted Prof. Tan Qinliang, Vice Rector of North China Electric Power University (NCEPU), and the accompanying delegation at the university. Within the scope of the visit, a cooperation protocol was signed to develop academic relations between the two universities and support joint work.





Istanbul Aydın University Rector Prof. Dr. İbrahim Hakkı Aydın and Vice Rector Prof. Dr. İlkay Karaduman visited classrooms at the start of the new academic year and came together with students.



We ranked 255th among 2016 universities in the UI GreenMetric 2026 World University Rankings, and 6th among foundation universities in Türkiye.

İSTANBUL AYDIN ÜNİVERSİTESİ

Q1

WOS-Q1 SCOPUS-Q1

Makale Adı: **Effects of bone-quality configuration, effective peri-implant interface stiffness, and loading configuration on stress distribution in an ultrashort implant system: a three-dimensional finite element analysis**

Dergi: **BMC Oral Health**

Indeks: **WOS-Q1 SCOPUS-Q1**

Yayın Tarihi: **Ağustos 2026**



Prof. Dr.
Sercan KÜÇÜKKURT

https://doi.org/10.1186/s12903-026-09683-8

İSTANBUL AYDIN ÜNİVERSİTESİ

Q1

WOS-Q2 SCOPUS-Q1

Makale Adı: **Adjunctive topical 5-fluorouracil for reducing recurrence in conservative surgical treatment of ameloblastoma: a STROBE-compliant retrospective cohort study**

Dergi: **Head & Face Medicine**

Indeks: **WOS-Q2 SCOPUS-Q1**

Yayın Tarihi: **Ağustos 2026**



Doç. Dr.
Esra YÜCE

https://doi.org/10.1186/s13005-026-00651-9

İSTANBUL AYDIN ÜNİVERSİTESİ

Q1

SCOPUS-Q1 WOS-Q1

Makale Adı: **Anatomical Proximity of Posterior Maxillary Tooth Roots as an Independent Predictor of Maxillary Sinus Mucosal Thickening: A CBCT-Based Study**

Dergi: **MDPI Diagnostics**

Indeks: **SCOPUS-Q1 WOS-Q1**

Yayın Tarihi: **Ağustos 2026**



Dr. Öğr. Üyesi
Cemile Nur YILDIRIM

https://doi.org/10.3390/diagnostics16162675

As Istanbul Aydın University, we congratulate our faculty members who add value to the scientific world with their qualified research and publications in internationally respected journals, and we wish them continued success.

İSTANBUL AYDIN ÜNİVERSİTESİ

Q1

WOS-Q1 SCOPUS-Q1

Makale Adı: **A Checklist-Based Assessment of Manual Skill Competency in Dental Anaesthesia Using a Simulator: A Prospective, Blinded, Video-Assisted Validation Study**

Dergi: **European Journal of Dental Education**

Indeks: **WOS-Q1 SCOPUS-Q1**

Yayın Tarihi: **Ağustos 2026**



Doç. Dr.
Esra YÜCE

https://doi.org/10.1111/eje.70290

İSTANBUL AYDIN ÜNİVERSİTESİ

Q1

SCOPUS-Q1 WOS-Q1

Makale Adı: **Multi-modelcomparison of artificial intelligence responses to caregiver-oriented pediatric dental scenarios**

Dergi: **BMC ORAL HEALTH**

Indeks: **SCOPUS-Q1 WOS-Q1**

Yayın Tarihi: **Ağustos 2026**



Arş. Gör.
Kader YILDIZ ÖZYILMAZ



Doç. Dr.
Edibe EGİL

https://doi.org/10.1186/s12903-026-09496-9

İSTANBUL AYDIN ÜNİVERSİTESİ

Q2

SCOPUS-Q2

Makale Adı: **Comparative evaluation of mechanical properties of directly 3D-printed clear aligner material**

Dergi: **APOS Trends in Orthodontics**

Indeks: **SCOPUS-Q2**

Yayın Tarihi: **Ağustos 2026**



Dr. Öğr. Üyesi
Ahmet Murat ARTUÇ

10.25259/APOS_133_2026

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İSTANBUL AYDIN ÜNİVERSİTESİ

Q1

WOS Q1-A

Makale Adı: **Boron carbide nanoparticle–enhanced coriander seed oil biodiesel: Performance, emissions, and RSM-based optimization**

Dergi: **ELSEVIER " NEXT ENERGY "**

Indeks: **Wos Q1-A**

Yayın Tarihi: **Ağustos 2026**



Dr. Öğr. Üyesi
Süleyman ŞİMŞEK
MAKİNE MÜHENDİSLİĞİ
OTOMOTİV MÜHENDİSLİĞİ

https://doi.org/10.1016/j.nxener.2026.100899

İSTANBUL AYDIN ÜNİVERSİTESİ

Q1

SSCI-SCOPUS Q1-WoS

Makale Adı: **Risk-adjusted optimization and diversification effects of cryptocurrencies in multi-asset portfolios: a simulation-based and copula-driven approach**

Dergi: **Journal of Business Economics and Management**

Indeks: **SSCI-SCOPUS Q1-WoS Q1**

Yayın Tarihi: **Eylül 2026**



Öğr. Gör.
Ayten Nahide KORKMAZ
Dış Ticaret(İngilizce)

10.3846/jbem.2026.28124

İSTANBUL AYDIN ÜNİVERSİTESİ

Q1

Q1

Makale Adı: **Measurement-Driven Modeling of End-to-End Latency in an Indoor Private Standalone 5G Network**

Dergi: **Network**

Indeks: **Q1**

Yayın Tarihi: **Eylül 2026**

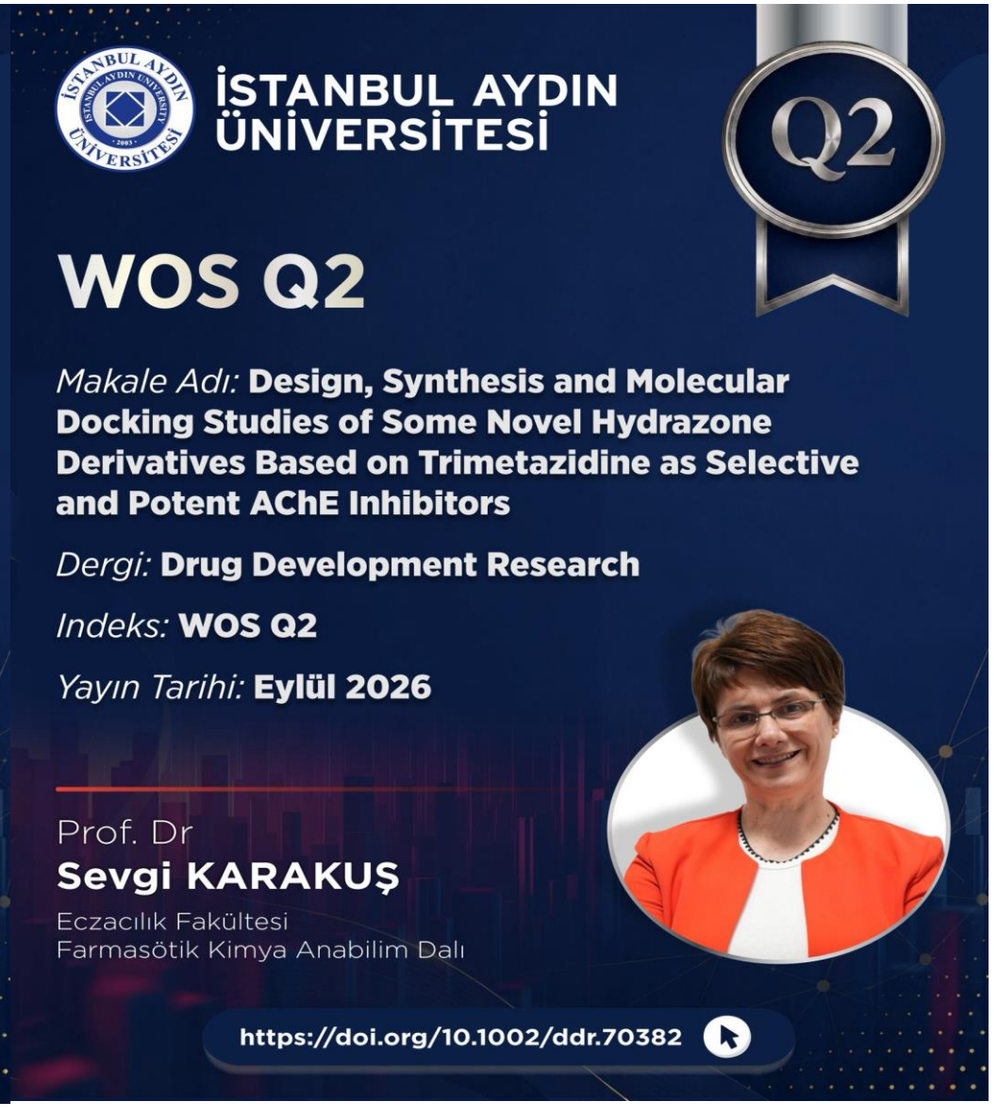


Dr. Öğr. Üyesi
Neslihan DEMİR
MÜHENDİSLİK FAKÜLTESİ
ENDÜSTRİ MÜHENDİSLİĞİ (İNGİLİZCE)

10.3390/network6030078

As Istanbul Aydın University, we congratulate our faculty members who add value to the scientific world with their qualified research and publications in internationally respected journals, and we wish them continued success.





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IAU ACADEMICS IN VISUAL MEDIA

















IAU ACADEMICS IN VISUAL MEDIA



















The Faculty of Education Orientation Program, organized by the Faculty of Education for first-year students, was held on September 22, 2026, at A Block Hasan Fehmi Büyükbayram Conference Hall.



Prof. Dr. Ömer Özyılmaz, a faculty member of the Guidance and Psychological Counseling Program at the Faculty of Education, delivered his talk titled "The New Academic Year and Education in Türkiye" at the online event "Sociology Agenda," organized by the World Sociologists Association (DUSODER) on September 9, 2026.





Prof. Dr. Belma Tuğrul, Head of the Preschool Teaching Program at the Faculty of Education, delivered a talk on September 18, 2026, at the Interactive Conference on Play-Based Learning, organized by the Anamur District Directorate of National Education within the scope of the Ministry of National Education's Türkiye Play Policy Document and Action Plan.





Prof. Dr. Belma Tuğrul, Head of the Preschool Teaching Program at the Faculty of Education, participated in the Play in the Heart of Education Provincial Action Plan Preparation Workshop, organized by the Istanbul Provincial Directorate of National Education at Cağaloğlu Anatolian High School on September 26, 2026.

Araştırma Makaleleri

Yabancı Dil Olarak Türkçe Öğretiminde Kapsayıcılık: TÖMER Bağlamı

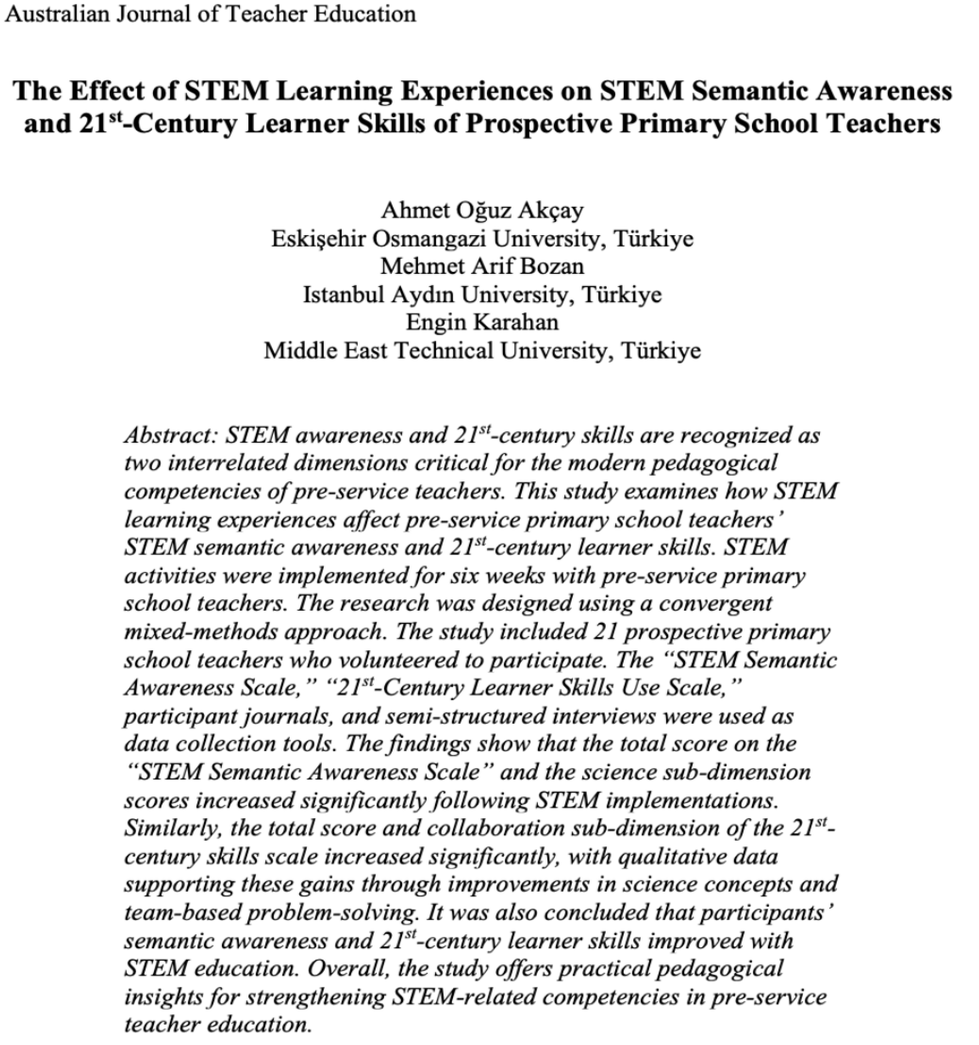
Mehmet Arif BOZAN[1]

Öz

Herkes için erişilebilir ve nitelikli eğitim, temel bir insan hakkı olarak görülmektedir. Bu hakkın eğitim ortamlarında karşılık bulmasında kapsayıcılık önemli bir rol oynamaktadır. Bu doğrultuda, yabancı dil olarak Türkçe öğretiminde kapsayıcılık kavramının önemi son yıllarda artmaktadır. Farklı dil, kültür ve öğrenme geçmişine sahip öğrencilerin bir arada bulunduğu Türkçe Öğretim Merkezleri (TÖMER), kapsayıcı eğitimin en belirgin biçimde uygulanması gereken kurumlar arasında yer almaktadır. Bu araştırma, TÖMER'lerde görev yapan öğreticilerin yabancı dil olarak Türkçe öğretiminde kapsayıcı eğitime yönelik görüşlerini belirlemeyi amaçlamaktadır. Çalışma, nitel araştırma yöntemlerinden betimleyici nitel desende tasarlanmış olup katılımcılar ölçüt örnekleme yoluyla seçilen 14 öğreticiden oluşmaktadır. Veri toplama aracı olarak 11 sorudan oluşan yarı yapılandırılmış form kullanılmıştır. Veriler içerik analiziyle çözümlenmiştir. Analiz sonucunda "bilgi ve farkındalık", "uygulama", "kapsayıcı sınıf iklimi ve sorunlar" ile "gelişmeye açık yönler" temaları belirlenmiştir. Bulgular, kapsayıcı dil öğretiminin TÖMER'lerde sistematik biçimde yerleşmediğini, sürecin büyük ölçüde öğreticilerin bireysel çabalarıyla yürüdüğünü ve kurumsal desteğin yetersiz olduğunu ortaya koymuştur.

Anahtar kelimeler: *Kapsayıcı eğitim, kapsayıcı dil eğitimi, yabancı dil olarak Türkçe öğretimi.*

The article titled "Inclusivity in Teaching Turkish as a Foreign Language: The TÖMER Context" by Asst. Prof. Mehmet Arif Bozan from the Classroom Teaching Program at the Faculty of Education was published on September 21, 2026, in Aydın TÖMER Language Journal.



Australian Journal of Teacher Education

The Effect of STEM Learning Experiences on STEM Semantic Awareness and 21st-Century Learner Skills of Prospective Primary School Teachers

Ahmet Oğuz Akçay
Eskişehir Osmangazi University, Türkiye
Mehmet Arif Bozan
Istanbul Aydın University, Türkiye
Engin Karahan
Middle East Technical University, Türkiye

Abstract: STEM awareness and 21st-century skills are recognized as two interrelated dimensions critical for the modern pedagogical competencies of pre-service teachers. This study examines how STEM learning experiences affect pre-service primary school teachers' STEM semantic awareness and 21st-century learner skills. STEM activities were implemented for six weeks with pre-service primary school teachers. The research was designed using a convergent mixed-methods approach. The study included 21 prospective primary school teachers who volunteered to participate. The "STEM Semantic Awareness Scale," "21st-Century Learner Skills Use Scale," participant journals, and semi-structured interviews were used as data collection tools. The findings show that the total score on the "STEM Semantic Awareness Scale" and the science sub-dimension scores increased significantly following STEM implementations. Similarly, the total score and collaboration sub-dimension of the 21st-century skills scale increased significantly, with qualitative data supporting these gains through improvements in science concepts and team-based problem-solving. It was also concluded that participants' semantic awareness and 21st-century learner skills improved with STEM education. Overall, the study offers practical pedagogical insights for strengthening STEM-related competencies in pre-service teacher education.

The article titled "The Effect of STEM Learning Experiences on STEM Semantic Awareness and 21st-Century Learner Skills of Prospective Primary School Teachers," co-authored by Asst. Prof. Mehmet Arif Bozan from the Classroom Teaching Program at the Faculty of Education, was published on September 14, 2026, in the Australian Journal of Teacher Education, which is in the SCOPUS Q3 category.





Prof. Dr. Ragıp Ozyürek, Head of the Guidance and Psychological Counseling Program at the Faculty of Education, and Asst. Prof. Vildan Saruhan from the Guidance and Psychological Counseling Program presented their papers titled "Conceptual Foundations of Psychological Counseling Skills, Psychometric Properties of Related Scales, Validity Findings, and Scale Items" at the III. Psychological Counselor Education, Supervision and Accreditation Symposium, held on September 11, 2026, in collaboration with the Turkish Psychological Counseling and Guidance Association, Istanbul Sabahattin Zaim University, and EPDAB.



The orientation program for the first-year students of the Turkish Language Teaching Program at the Faculty of Education was held on September 22, 2026, in classroom T110, with the participation of Prof. Dr. Belkıs Gürsoy, Head of the Department of Turkish and Social Sciences Education; Selim Emiroğlu, Head of the Turkish Language Teaching Program; and the program's faculty members.



The orientation program for the first-year students of the Guidance and Psychological Counseling Program at the Faculty of Education was held on September 22, 2026, in classroom T314, with the participation of the program's faculty members.



The orientation program for the first-year students of the Arabic Language Teaching Program at the Faculty of Education was held on September 15, 2026, in classroom TB2-07, with the participation of Prof. Dr. Aysel Ergül Keskin, Dean of the Faculty of Education; Prof. Dr. Hüseyin Elmalı, Head of the Department of Foreign Language Education; and the program's faculty members.



The orientation program for the first-year students of the Classroom Teaching Program at the Faculty of Education was held on September 21, 2026, in classroom T409, with the participation of Program Head Prof. Dr. Mehmet Cihad Ayar and the program's faculty members.



The orientation program for the first-year students of the Elementary Mathematics Teaching Program at the Faculty of Education was held on September 15, 2026, in classroom F Block 4503, with the participation of Program Head Asst. Prof. Emel Ünver Sezer and the program's faculty members.



The orientation program for the first-year students of the Special Education Teaching Program at the Faculty of Education was held on September 23, 2026, in classroom T205, with the participation of Program Head Prof. Dr. Ahmet Kurnaz and the program's faculty members.



The orientation program for the first-year students of the Preschool Teaching Program at the Faculty of Education was held on September 16, 2026, in classroom T324, with the participation of Program Head Prof. Dr. Belma Tuğrul and the program's faculty members.



The orientation program for the first-year students of the English Language Teaching Program at the Faculty of Education was held on September 21, 2026, in classroom T303, with the participation of Program Head Prof. Dr. Türkay Bulut and the program's faculty members.



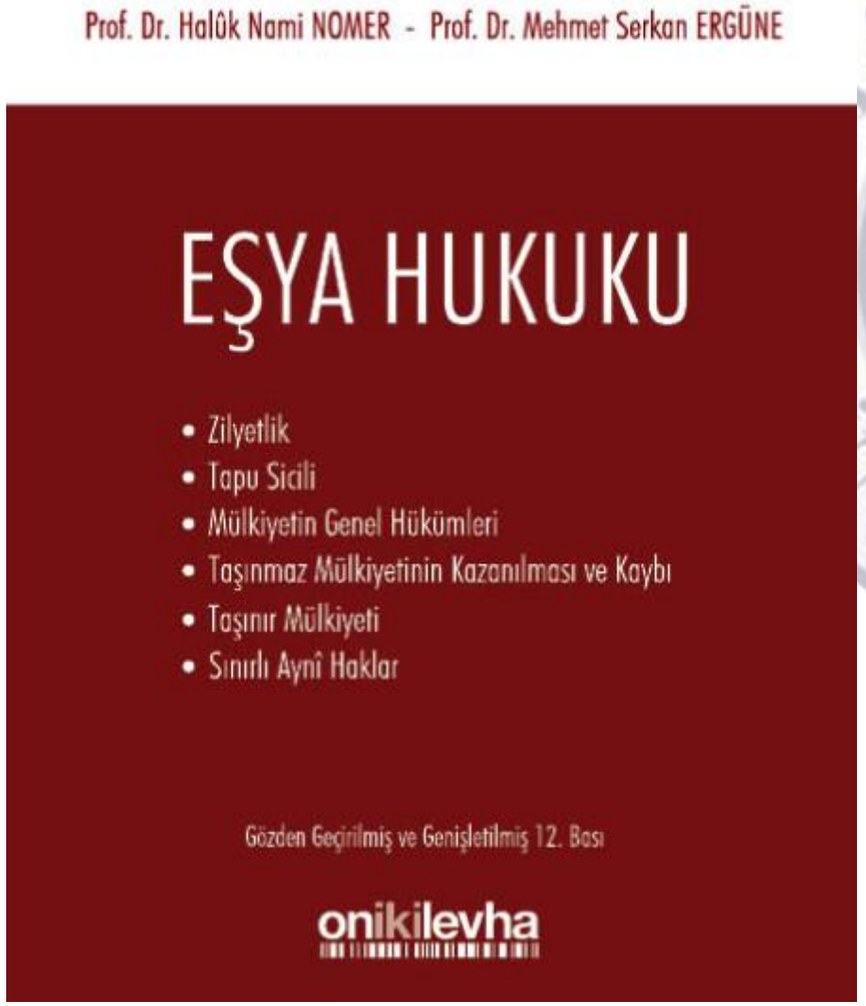
An orientation event was organized by the English Language Teaching Program at the Faculty of Education on September 18, 2026, for fourth-year students within the scope of the EDU-417 Teaching Practice-I course. During the event, Program Head Prof. Dr. Türkay Bulut provided information about the teaching practice process, the work to be carried out in practice schools, and the responsibilities of the students.



An orientation meeting for the Teaching Practice course was held by the Preschool Teaching Program at the Faculty of Education on September 16, 2026. During the meeting, Prof. Dr. Belma Tuğrul, Head of the Preschool Teaching Program, provided information about the teaching practice process, the work to be carried out in practice schools, and the responsibilities of the students.



Res. Asst. Ayşe Yaren Bağcı from the English Language Teaching Program at the Faculty of Education participated in the event titled "AI-Mediated Interactional Language Learning in ELT," hosted by Pamukkale University and organized within the scope of the TÜBİTAK BİDEB 2237-A Scientific Educational Activities Support Program, held on September 14–18, 2026.



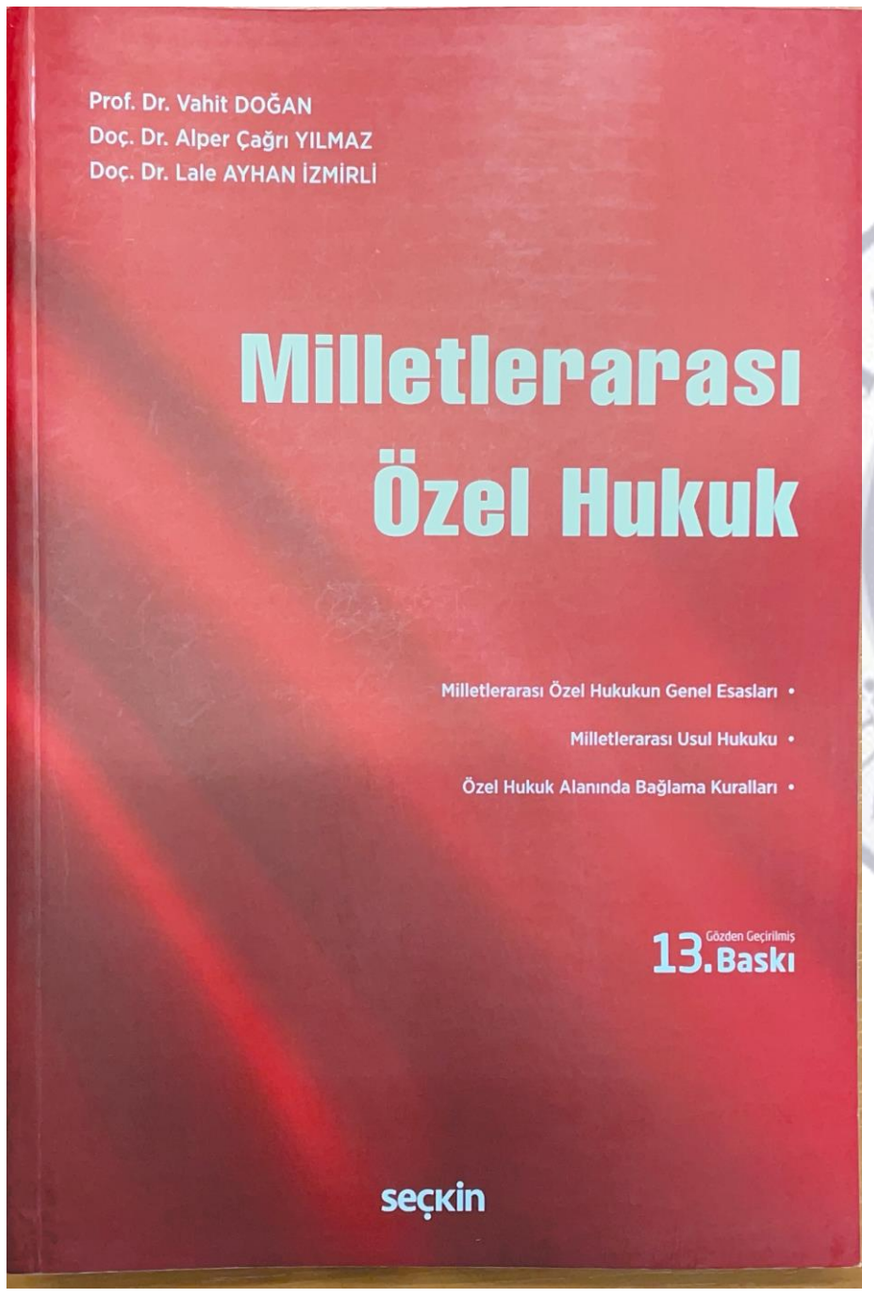
The 12th edition of the Property Law book, authored by Prof. Dr. Haluk Nami Nomer and Prof. Dr. Mehmet Serkan Ergüne, has been published.



The 10th edition of the book titled Turkish Foreigners Law, authored by Prof. Dr. Vahit Doğan, Prof. Dr. Alper Çağrı Yılmaz, and Assoc. Prof. Lale Ayhan İzmirli, has been published.



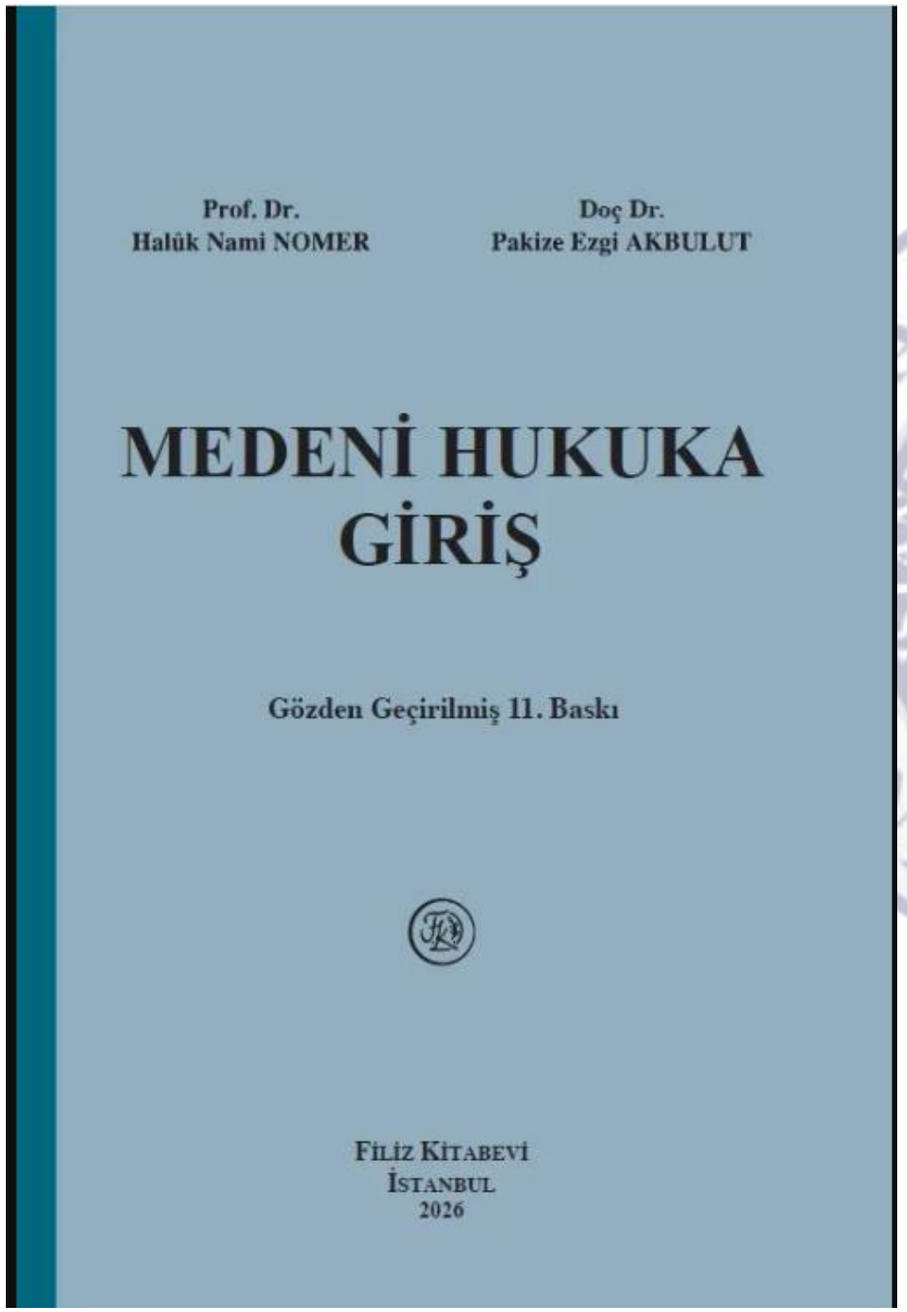
The 21st edition of the book titled Turkish Citizenship Law, authored by Prof. Dr. Vahit Doğan, Prof. Dr. Alper Çağrı Yılmaz, and Assoc. Prof. Lale Ayhan İzmirli, has been published.



The 13th edition of the book titled Private International Law, authored by Prof. Dr. Vahit Doğan, Prof. Dr. Alper Çağrı Yılmaz, and Assoc. Prof. Lale Ayhan İzmirli, has been published.



The 7th edition of the book titled Letters of Guarantee, authored by Prof. Dr. Vahit Doğan, has been published.



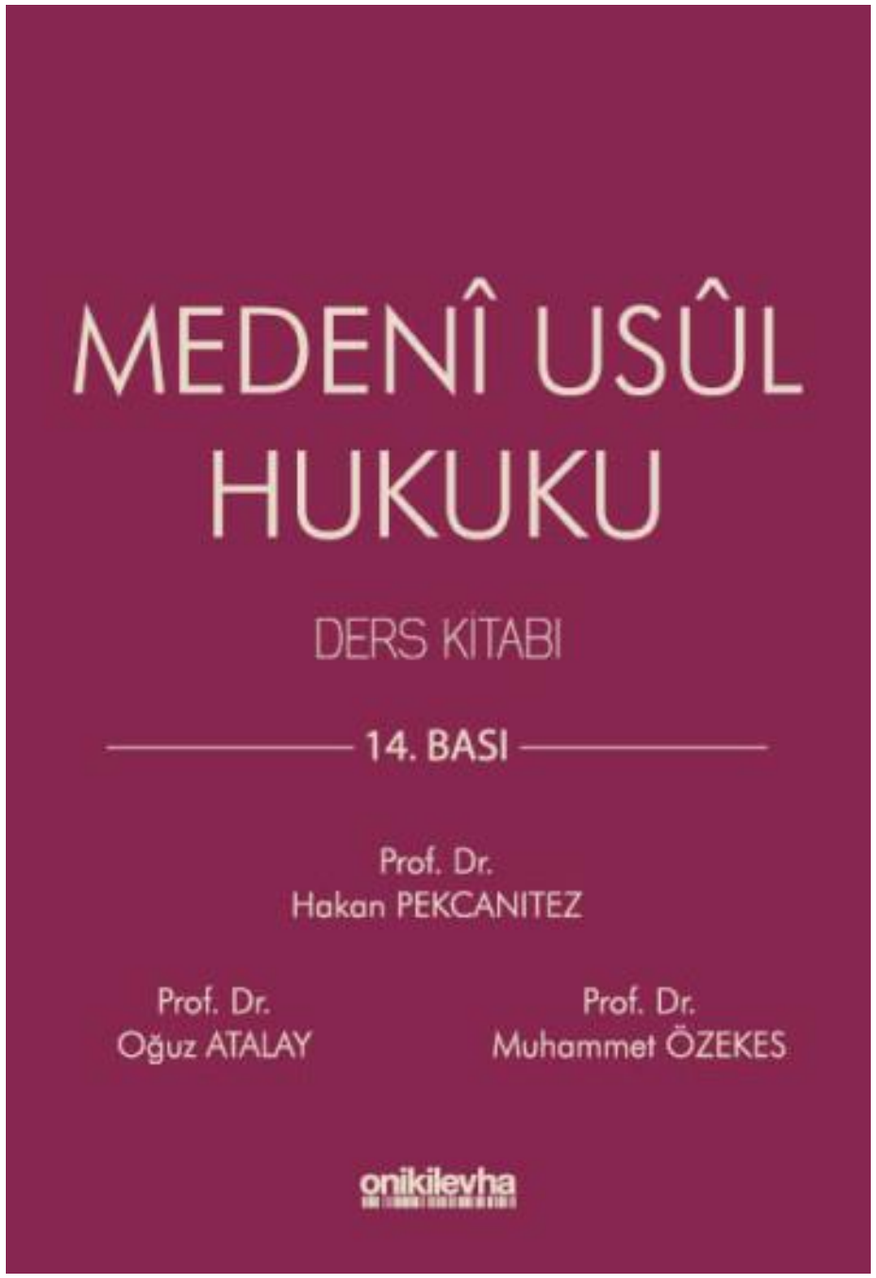
The 11th edition of the book titled Introduction to Civil Law, authored by Prof. Dr. Haluk Nami Nomer and Prof. Dr. Pakize Ezgi Akbulut, has been published.



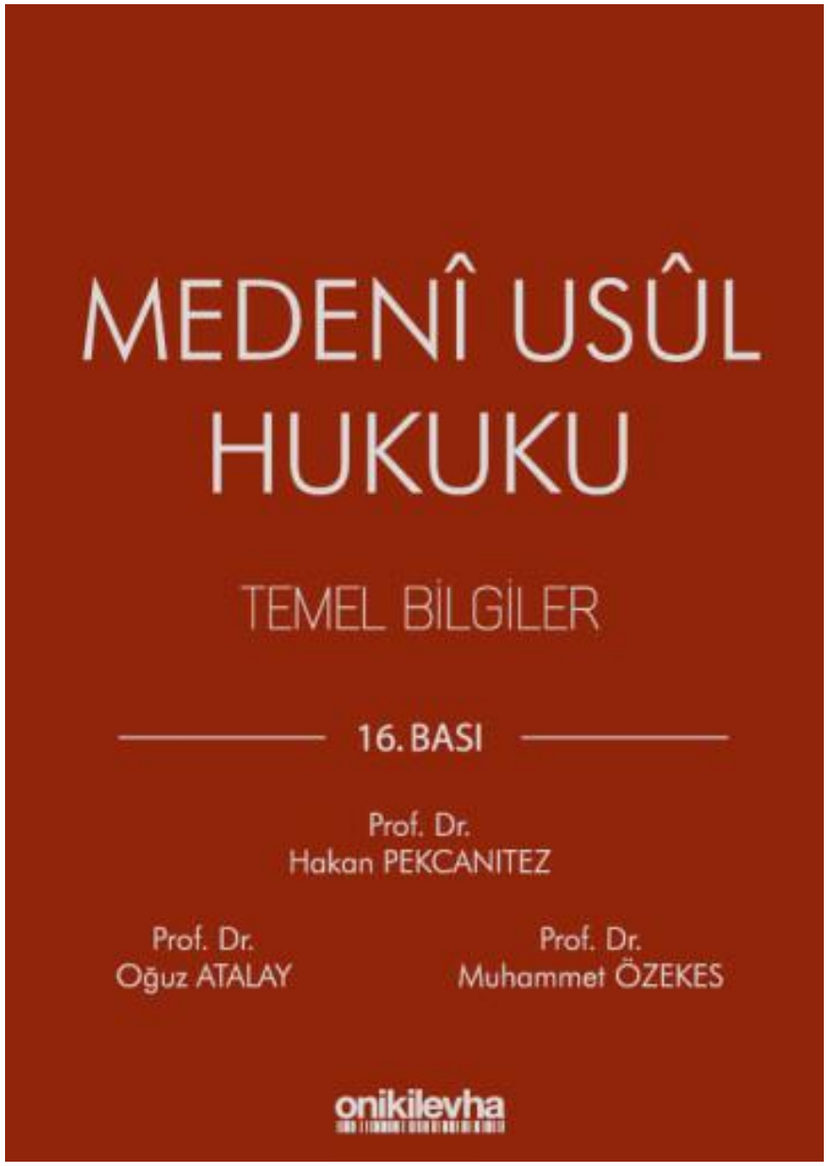
The 3rd edition of the book titled Criminal Procedure Law, authored by Prof. Dr. Murat Volkan Dülger and Assoc. Prof. Şaban Cankat Taşkın, has been published.



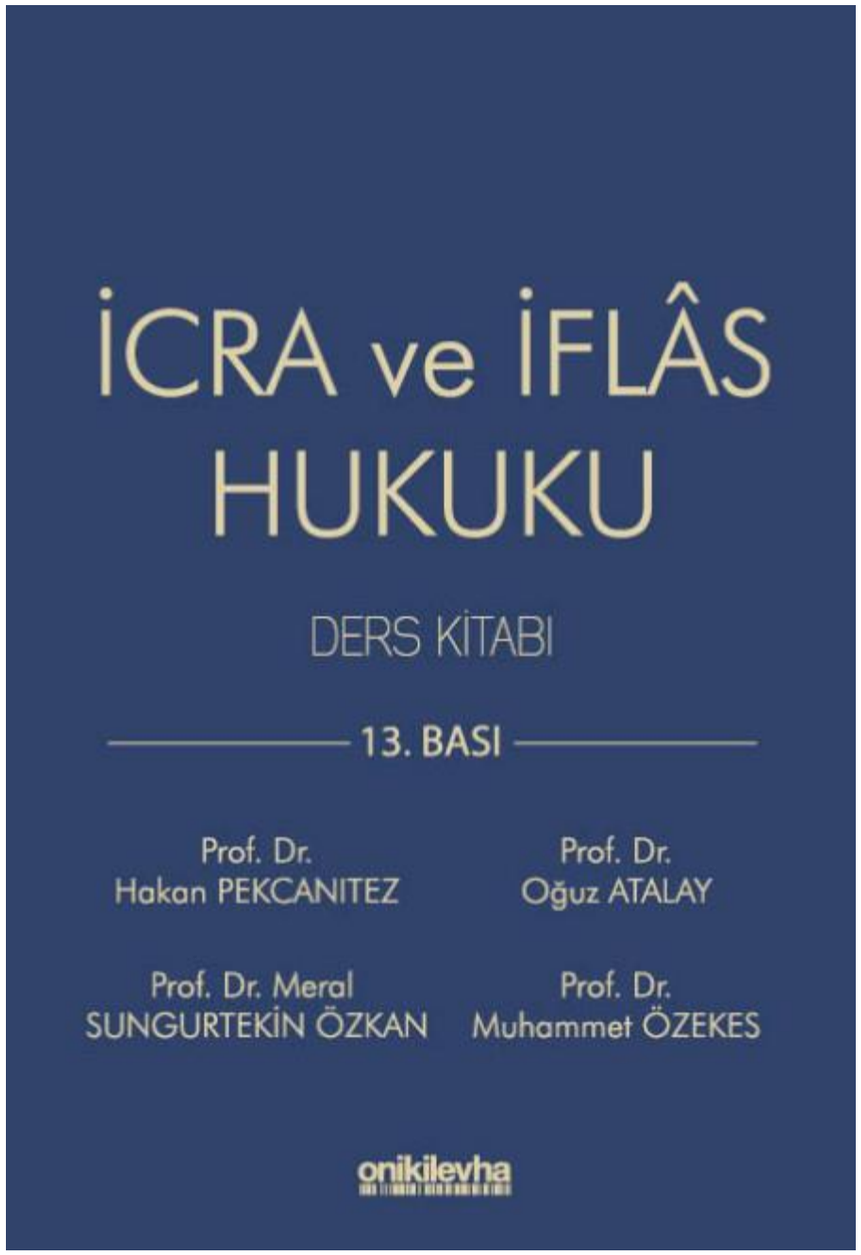
The 4th edition of the book titled Criminal Law General Provisions, authored by Prof. Dr. Murat Volkan Dülger, has been published.



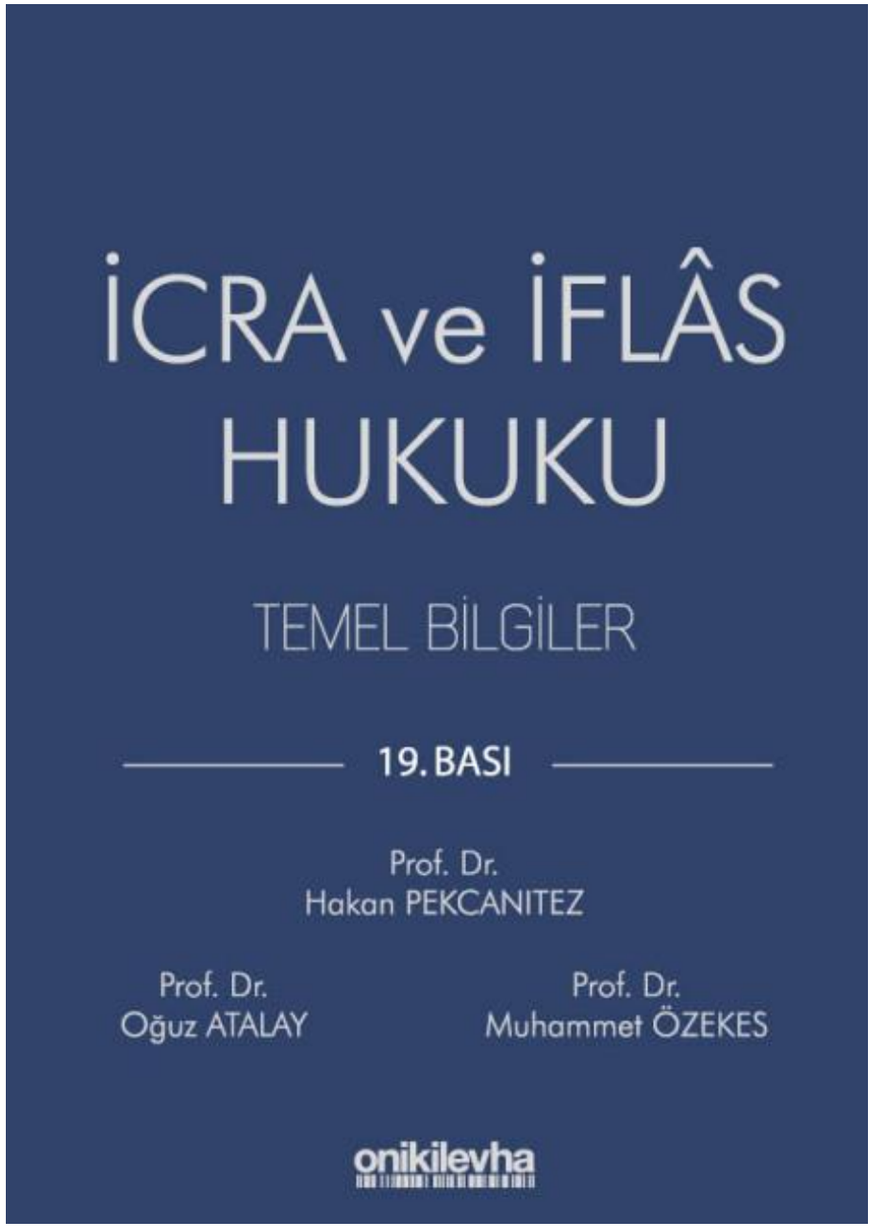
The 14th edition of the Civil Procedure Law Textbook, authored by Prof. Dr. Oğuz Atalay, Prof. Dr. Hakan Pekcanıtez, and Prof. Dr. Muhammet Özekes, has been published.



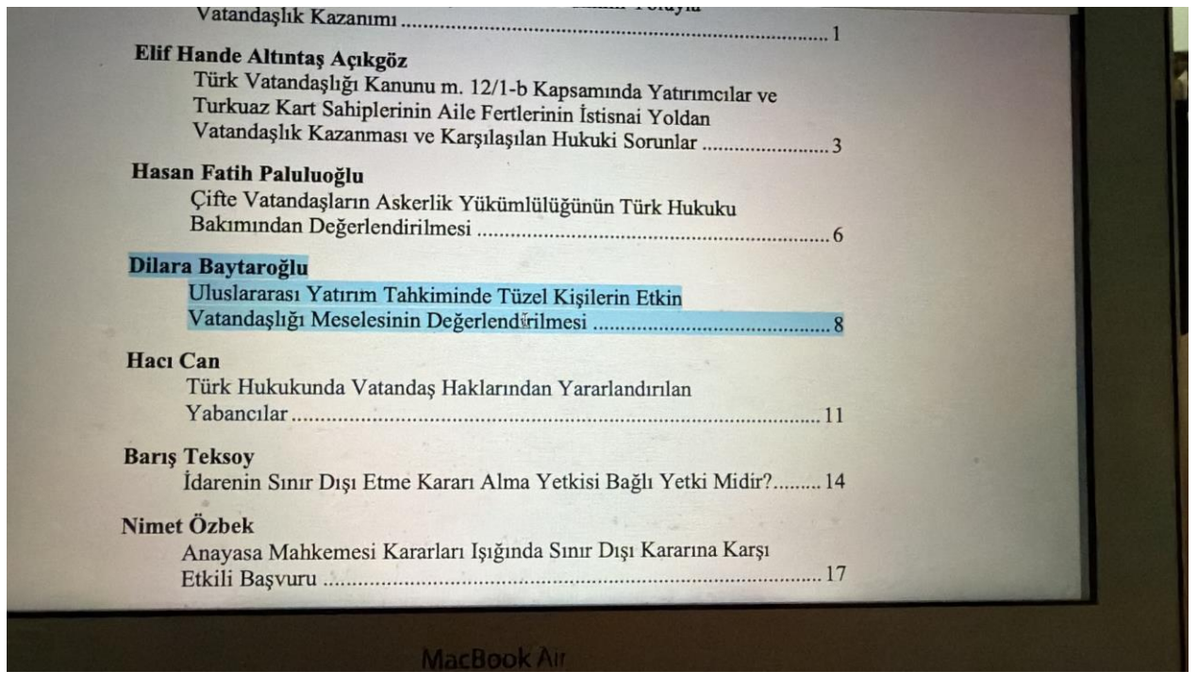
The 16th edition of the book titled Civil Procedure Law Basic Information, authored by Prof. Dr. Oğuz Atalay, Prof. Dr. Hakan Pekcanıtez, and Prof. Dr. Muhammet Özekes, has been published.



The 13th edition of the Enforcement and Bankruptcy Law Textbook, authored by Prof. Dr. Oğuz Atalay, Prof. Dr. Hakan Pekcanıtez, Prof. Dr. Meral Sungurtekin Özkan, and Prof. Dr. Muhammet Özekes, has been published.



The 19th edition of the book titled Enforcement and Bankruptcy Law Basic Information, authored by Prof. Dr. Oğuz Atalay, Prof. Dr. Hakan Pekcanıtez, and Prof. Dr. Muhammet Özekes, has been published.


Vatandaşlık Kazanımı 1

Elif Hande Altıntaş Açıkgöz
Türk Vatandaşlığı Kanunu m. 12/1-b Kapsamında Yatırımcılar ve Turkuaz Kart Sahiplerinin Aile Fertlerinin İstisnai Yoldan Vatandaşlık Kazanması ve Karşılaşılan Hukuki Sorunlar 3

Hasan Fatih Paluluoğlu
Çifte Vatandaşların Askerlik Yükümlülüğünün Türk Hukuku Bakımından Değerlendirilmesi 6

Dilara Baytaroğlu
Uluslararası Yatırım Tahkiminde Tüzel Kişilerin Etkin Vatandaşlığı Meselesinin Değerlendirilmesi 8

Hacı Can
Türk Hukukunda Vatandaş Haklarından Yararlandırılan Yabancılar 11

Barış Teksoy
İdarenin Sınır Dışı Etme Kararı Alma Yetkisi Bağlı Yetki Midir? 14

Nimet Özbek
Anayasa Mahkemesi Kararları Işığında Sınır Dışı Kararına Karşı Etkili Başvuru 17

In the Mülkiye Private International Law Symposium Abstract Proceedings Book, the paper titled "Evaluation of the Issue of Effective Nationality of Legal Entities in International Investment Arbitration" by Asst. Prof. Dilara Baytaroğlu was published.



The article titled "Transfer of Convicts from Abroad to Türkiye" by Asst. Prof. Büşra Erdem was published in the September 2026 issue of Legal Hukuk Dergisi.





Our Dean, Prof. Dr. Vahit Doğan, held a meeting with students on September 23, 2026, in order to find solutions to the problems of international students.



Prof. Dr. Ebru Ceylan presented her paper titled "Evaluations Regarding the Legal Status of Women in the Financial Consequences of Divorce in the Turkish Civil Code Since the Founding Period of the Republic" at the symposium titled "Women Lawyers Discuss the Turkish Civil Code on the 100th Anniversary of the Turkish Civil Code," held on September 25, 2026.



An orientation class was held with the 1st-year students who started in the Department of Visual Communication Design in the 2026-2027 academic year.

e-Journal of New Media / Yeni Medya Elektronik Dergi – eJNM
ISSN: 2548-0200, September 2026 Volume 10 Issue 3, p.489-519
Research Article

MASAÜSTÜ FİLMDE POSTHÜMAN ÖZNE: SEARCHING (2018) FİLMİNDE TERMİNAL KİMLİĞİN İNŞASI

Burcu KAVAS KILIÇ
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Atıf Kavas Kılıç, B. (2026). Masaüstü Filmde Posthüman Özne: Searchıng (2018) Filminde Terminal Kimliğin İnşası, *Yeni Medya Elektronik Dergisi,* 10 (3), 489-519.

ÖZ

Bu çalışma, masaüstü filmde öznenin nasıl kurulduğunu incelemektedir. Anlatısını bütünüyle bir bilgisayar ya da mobil cihaz ekranı üzerinden kuran masaüstü film, karakteri fiziksel bir bedenle temsil etme geleneğinden uzaklaşarak onu profil görüntüleri, mesaj dökümleri ve arama kayıtları aracılığıyla var etmektedir. Alanyazında bu biçim ağırlıklı olarak teknik nitelikleri, tarihsel kökeni ve izleyici üzerindeki etkileri bakımından tartışılmış, ürettiği öznellik biçimi ise sistematik bir incelemeye konu edilmemiştir. Çalışmanın amacı, masaüstü filmin ürettiği öznellik biçimini Scott Bukatman'ın terminal kimlik kavramı ile Rosi Braidotti'nin posthüman özne kuramı aracılığıyla çözümlemektir. Araştırma, nitel araştırma yaklaşımı içinde *Searching* (Chaganty, 2018) filmi üzerinden yürütülmüştür. Çözümlemedr film; arayüz olarak faillik, veri olarak özne ve duygulanımın arayüzleşmesi olmak üzere üç eksende ele alınmıştır. Bulgular, eylemin kaynağının tekil bir öznede toplanmadığını, karakterlerin ekranda ancak birbiriyle çelişen veri kayıtları aracılığıyla var olabildiğini ve duygulanımın arayüz işlemlerine devredildiğini göstermektedir. Çalışma, masaüstü filmin yalnızca yeni bir anlatım tekniği olmanın ötesinde, klasik hümanist özneden posthüman bir öznelliğe doğru gerçekleşen bir kaymayı görünür kılan bir sinema biçimi olduğunu ileri sürmektedir.

Anahtar Kelimeler: *Desktop Film, Terminal Identity, Posthuman Subject, Interface, Searching.*

Research Article- Submit Date: 11.08.2026, Acceptance Date: 28.09.2026
DOI NO: 10.17932/IAU.EJNM.25480200.2026/ejnm_v10i3003
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The article titled "Posthuman Subject in Desktop Film: The Construction of Terminal Identity in the Film Searching (2018)" by Res. Asst. Burcu Kavas Kılıç, a faculty member of the Department of Visual Communication Design, was published in the September issue of the Electronic Journal of New Media.



The article titled "The Illusion of Control: Privacy Discourse and Algorithmic Governance in Digital Health" by Prof. Dr. Aybike Serttaş, Director of the Graduate Education Institute, and Asst. Prof. Sema Bulat Demir, Res. Asst. Dr. Gizem Uyanık Uğur, and Res. Asst. Oğuzhan Altunkurt, academicians of the Faculty of Communication, was published in the SSCI Q1-indexed journal Digital Health.



Master's students of the Department of Journalism, Özlem Kılıç and Coşkun Alperen Yıldırım, successfully defended their thesis studies supervised by Assoc. Prof. Sertaç Kaya, Head of the Department of Journalism, and completed their master's education.



An orientation meeting was held with the students of the Department of Journalism.



apart
uluslararası
kısa film
video ve
fotoğraf
sempozyumu

Microcosmic Macabre: Body Politics, Anomaly, and Biopolitics in the Photography of Joel-Peter Witkin

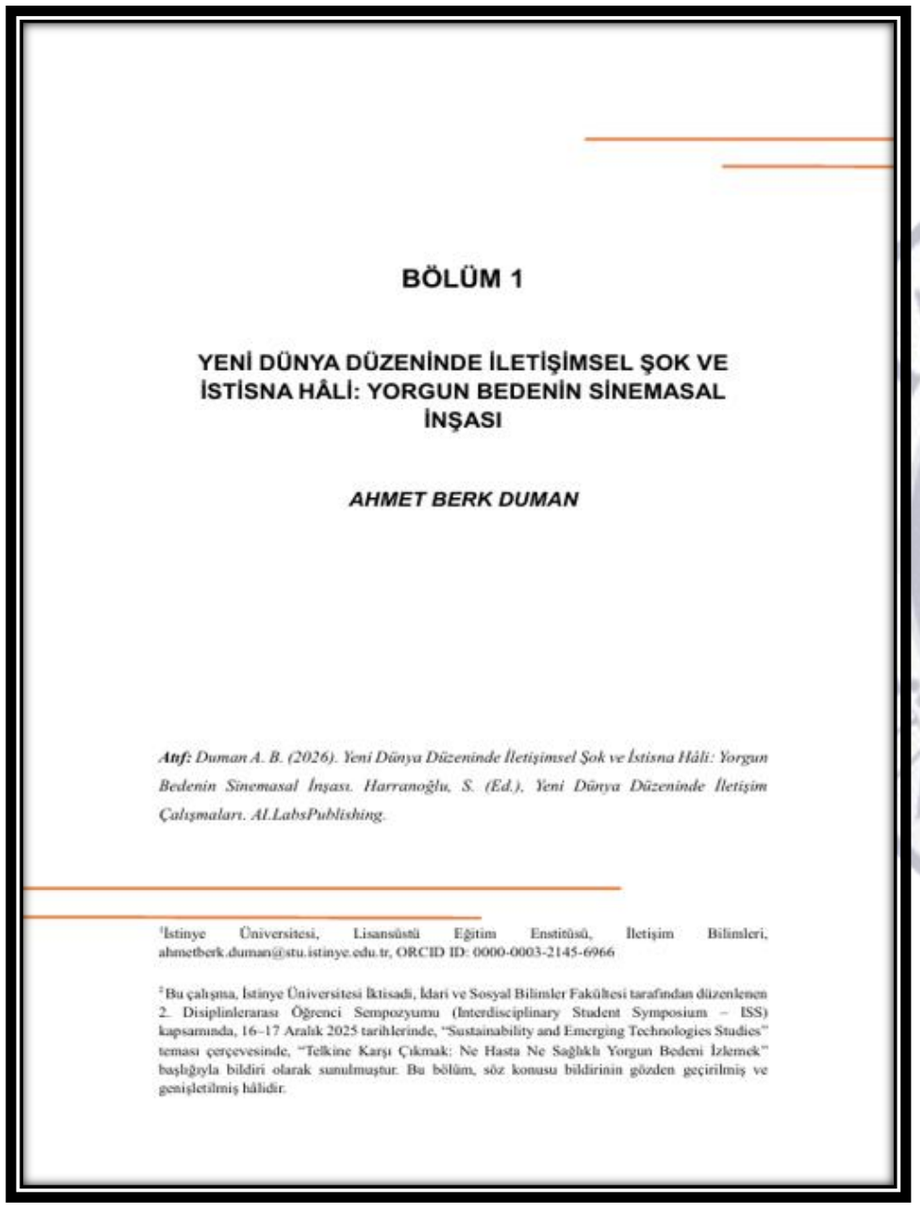
Ahmet Berk Duman[*]

This paper aims to analyze the photographs of Joel-Peter Witkin, which focus on representations of non-normative bodies, through Michel Foucault's concept of biopolitics, Susan Sontag's theory on visual violence and the gaze toward pain, and Erving Goffman's theory of bodily stigma. The grotesque and macabre body images that Witkin offers in opposition to modern society's normative construction of the body are evaluated not only as aesthetic expressions but also as sites of political resistance. In Witkin's work, disabled individuals, old age, bodies across the gender identity spectrum, and decaying tissues transcend mere representations of the excluded and generate a new visual discourse. In this context, "The Kiss" (1982), "Self-Portrait as a Vanité" (2003) and "Portrait of Nan" (1984) have been selected to discuss how bodily anomalies are employed not for spectacle, but as a strategy of repositioning. Through Foucault's framework of disciplinary power and techniques of biological governance, Witkin's practice of rendering the marginalized body visible interrogates the mechanisms of control imposed on excluded bodies by society. Sontag's approach to "regarding the pain of others" redefines the viewer-subject relationship: the spectator is no longer a passive observer but a witness confronted with the moral responsibility of visual discomfort. Within the framework of Goffman's stigma theory, Witkin's representations mark a rupture in the public visibility of stigmatized bodies. This study argues that photography is not merely an aesthetic expression but also a tool of visual discourse that exposes and reshapes social norms.

Keywords: Body Politics-Biopolitics, Stigma, Grotesque, Visual Violence, Joel-Peter Witkin.

* PhD Student, İstinye Üniversitesi, Institute of Social Sciences, Department of Communication Sciences, Istanbul, Turkiye. ahmetberk.duman@stu.istinye.edu.tr, 0009-0000-0385-5782.

The work titled "Macabre in the Microcosm: Body Politics, Anomaly, and Biopolitics in Joel-Peter Witkin's Photography" by Lecturer Ahmet Berk Duman, a faculty member of the Department of Radio, TV and Cinema, was published in the abstract booklet of the International Short Film, Video and Photography Symposium.



BÖLÜM 1

YENİ DÜNYA DÜZENİNDE İLETİŞİMSEL ŞOK VE İSTİSNA HÂLİ: YORGUN BEDENİN SİNEMASAL İNŞASI

AHMET BERK DUMAN

Atıf: *Duman A. B. (2026). Yeni Dünya Düzeninde İletişimsel Şok ve İstisna Hâli: Yorgun Bedenin Sinemasal İnşası. Harranoğlu, S. (Ed.), Yeni Dünya Düzeninde İletişim Çalışmaları. AI.LabsPublishing.*

[1]İstinye Üniversitesi, Lisansüstü Eğitim Enstitüsü, İletişim Bilimleri, ahmetberk.duman@stu.istinye.edu.tr, ORCID ID: 0000-0003-2145-6966

[2]Bu çalışma, İstinye Üniversitesi İktisadi, İdari ve Sosyal Bilimler Fakültesi tarafından düzenlenen 2. Disiplinlerarası Öğrenci Sempozyumu (Interdisciplinary Student Symposium – ISS) kapsamında, 16–17 Aralık 2025 tarihlerinde, "Sustainability and Emerging Technologies Studies" teması çerçevesinde, "Telkine Karşı Çıkmak: Ne Hasta Ne Sağlıklı Yorgun Bedeni İzlemek" başlığıyla bildiri olarak sunulmuştur. Bu bölüm, söz konusu bildirinin gözden geçirilmiş ve genişletilmiş hâlidir.

The work titled "Communicative Shock and the State of Exception in the New World Order: The Cinematic Construction of the Tired Body" by Lecturer Ahmet Berk Duman, a faculty member of the Department of Radio, TV and Cinema, was published in the book *Communication Studies in the New World Order*.



BÖLÜM 3

DİJİTAL MEDYADA POSTMODERN TEZAHÜR: KİCK CANLI YAYIN PLATFORMU ÜZERİNE İNCELEME

FAHRETTİN GİRGİN

Atıf: *Girgin, F .(2026). Dijital Medyada Postmodern Tezahür: Kick Canlı Yayın Platformu Üzerine İnceleme. Harranoğlu, S. (Ed.), Yeni Dünya Düzeninde İletişim Çalışmaları. AI.LabsPublishing.*

[1] İstanbul Aydın Üniversitesi, İletişim Fakültesi, Radyo, Televizyon ve Sinema Anabilim Dalı, fahrettingirgin@aydin.edu.tr, ORCID ID: 0000-0002-0800-4837

The work titled "Postmodern Manifestation in Digital Media: A Study on the Kick Live Streaming Platform" by Res. Asst. Fahrettin Girgin from the Department of Radio, TV and Cinema was published in the book *Communication Studies in the New World Order*.



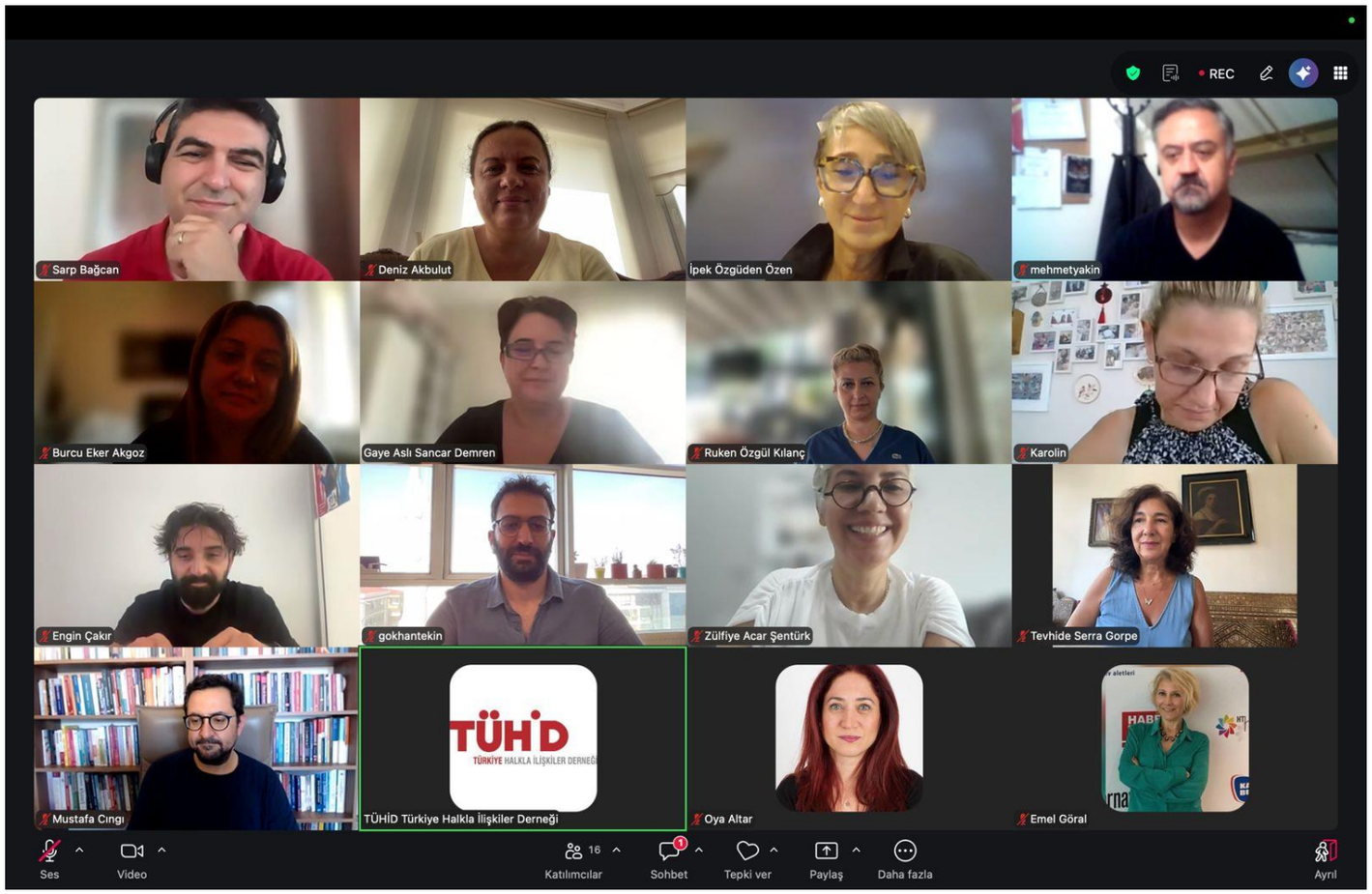
Television and Cinema Master's with Thesis student Osman Kopadze successfully defended his thesis titled "Digital Transformation in Cinema: The Evolution of the AI-Supported Screenplay Process in Uzbekistan" and graduated.



The Department of Radio, Television and Cinema (Turkish) held an orientation class with the 1st-year students who started in the department in the 2026-2027 academic year.



The Environment and Social Juries of the "Organizations Adding Value to Sustainability Awards," organized for the 17th time this year by the Turkish Corporate Social Responsibility Association, have been announced. The jury chairmanship was undertaken by Assoc. Prof. Deniz Akbulut, Head of the Department of Public Relations and Promotion.



The TÜHİD Member Academicians Meeting, organized by the Turkish Communication and Public Relations Association (TÜHİD), was held on August 11, 2026. Head of the Department of Public Relations and Promotion, Assoc. Prof. Deniz Akbulut, took part in the meeting.



The orientation of the Department of Public Relations and Promotion for the 2026-2027 Academic Year was held on September 21 at 11:00 in classroom R803.



Head of the Department of Public Relations and Promotion, Assoc. Prof. Deniz Akbulut, took part among the jury members of the Social Benefit Awards 2026, organized by DÜNYA Newspaper to reward successful social responsibility work carried out by the private sector, public institutions, and local governments, to support social enterprises, and to contribute to spreading awareness of social benefit nationwide.



The Orientation Program of the Department of Advertising was held.



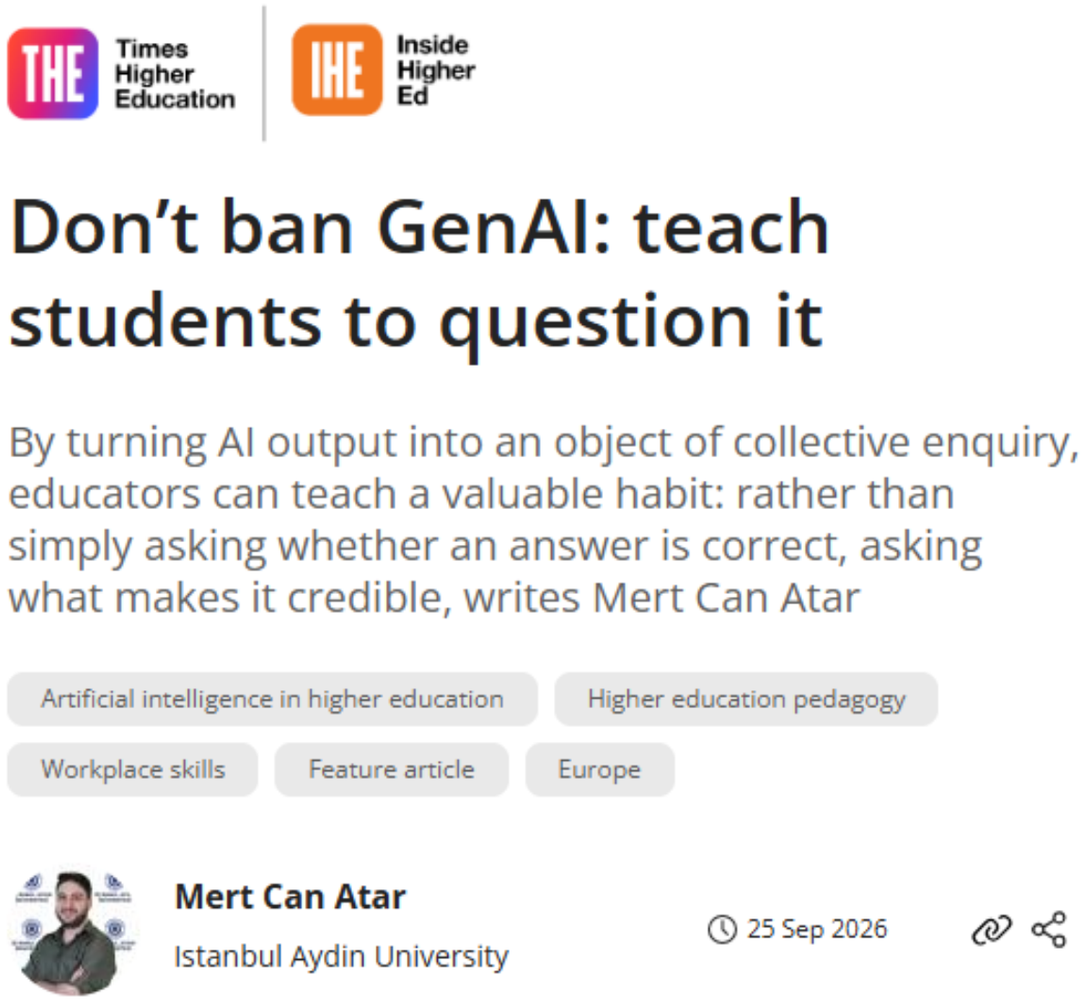
"Galaksinin Tezenesi," written and directed by Asst. Prof. Semih Ellialtı, a faculty member of the Department of Advertising, was deemed worthy of the Best Short Film award within the scope of the 3rd International The Writer's Journey Film Festival; it competed in the Short in Competition category at the 9th Pumpkin Fantasy Film Festival, one of China's important genre film festivals; and was included in the selections of organizations such as the 12th International Uşak Short Film Festival, the 4th Fethiye International Film Festival, the 4th International Mythology Film Festival, the Likya Yolu International Film Festival, the 3rd International Yalova Film Festival, the 3rd Fırat Short Film Festival, and the 3rd International Philosophical Films Festival. The film was also screened within the scope of the Mountains of Madness Film Festival held in the United States, where it met with audiences at the Galaxy Theatre, which shares its name with the film.



Head of the Department of Advertising, Assoc. Prof. Gonca Yıldırım Öge, served as a jury member in the Social Responsibility and Sustainability Category within the scope of the Marketing Communications Association GIGI Awards 2026.



Within the scope of the start of the 2025-2026 academic year, the orientation class of the Department of New Media and Communication was held.



THE Times Higher Education | IHE Inside Higher Ed

Don't ban GenAI: teach students to question it

By turning AI output into an object of collective enquiry, educators can teach a valuable habit: rather than simply asking whether an answer is correct, asking what makes it credible, writes Mert Can Atar

Artificial intelligence in higher education | Higher education pedagogy | Workplace skills | Feature article | Europe

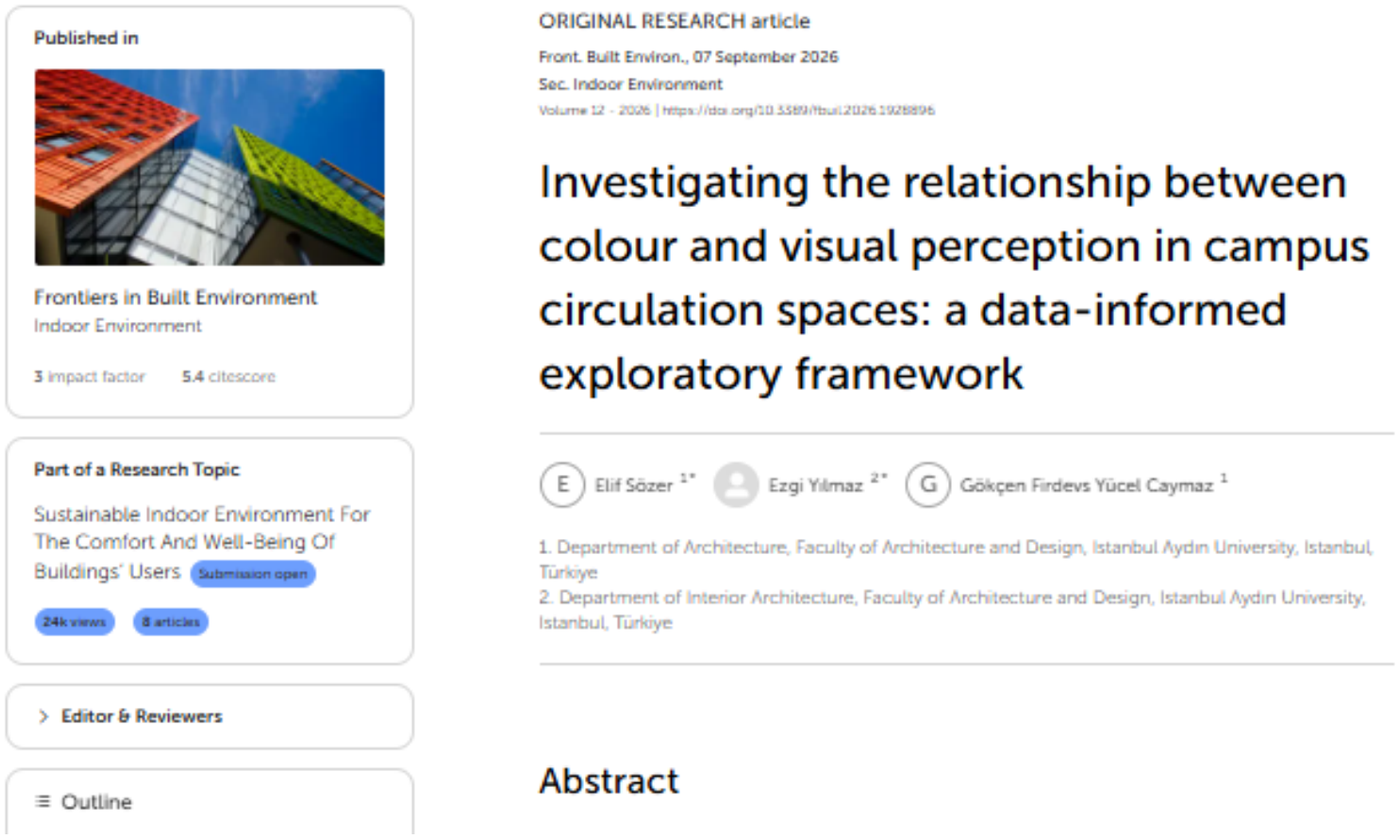
Mert Can Atar
Istanbul Aydin University

25 Sep 2026

The article titled "Don't ban GenAI: teach students to question it" by Asst. Prof. Mert Can Atar, a faculty member of the Department of New Media and Communication, was published on the Times Higher Education website.



The Department of Radio, Television and Cinema (English) held an orientation meeting with the newly joined 1st-year students.


Published in

Frontiers in Built Environment
Indoor Environment

3 impact factor 5.4 citescore

Part of a Research Topic

Sustainable Indoor Environment For The Comfort And Well-Being Of Buildings' Users Submission open

24k views 8 articles

Editor & Reviewers

Outline

ORIGINAL RESEARCH article

Front. Built Environ., 07 September 2026
Sec. Indoor Environment
Volume 12 - 2026 | https://doi.org/10.3389/fbuil.2026.1928896

Investigating the relationship between colour and visual perception in campus circulation spaces: a data-informed exploratory framework

E Elif Sözer [1*] Ezgi Yılmaz [2*] G Gökçen Firdevs Yücel Caymaz [1]

1. Department of Architecture, Faculty of Architecture and Design, Istanbul Aydın University, Istanbul, Türkiye
2. Department of Interior Architecture, Faculty of Architecture and Design, Istanbul Aydın University, Istanbul, Türkiye

Abstract

The article titled "Investigating the relationship between colour and visual perception in campus circulation spaces: a data-informed exploratory framework" by Elif Sözer, Asst. Prof. Ezgi Yılmaz, and Gökçen Firdevs Yücel Caymaz was published in the journal Frontiers in Built Environment on September 7, 2026, with the details volume 12, article 1928896.

Order Article Reprints

Open Access Article

Developing the Transitional System Assessment Framework (TSAF): An Evidence-Explicit Approach to Historic Building Interventions

by Mehmet Sair Akkam [1,*] and Ezgi Yılmaz [2]

[1] Center for Environment, Urban Studies and Geology, Faculty of Engineering and Architecture, İstanbul Gelişim University, Istanbul 34520, Türkiye

[2] Faculty of Architecture, Istanbul Aydın University, Istanbul 34295, Türkiye

* Author to whom correspondence should be addressed.

Sustainability **2026**, *18*(19), 9707; https://doi.org/10.3390/su18199707

Submission received: 28 August 2026 / Revised: 11 September 2026 / Accepted: 17 September 2026 / Published: 22 September 2026

(This article belongs to the Section Green Building)

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Abstract

The article titled "Developing the Transitional System Assessment Framework (TSAF): An Evidence-Explicit Approach to Historic Building Interventions" by Asst. Prof. Mehmet Sair Akkam and Asst. Prof. Ezgi Yılmaz was accepted by the journal Sustainability on September 17, 2026, and published on September 22, 2026.

Order Article Reprints

Open Access Systematic Review

Requirements for Sustainable Industrial Facilities: A Systematic Review and Traceable Evidence-Mapped Requirements Framework

by Mehmet Sair Akkam [1,*] and Ezgi Yılmaz [2]

[1] Center for Environment, Urban Studies and Geology, Faculty of Engineering and Architecture, İstanbul Gelişim University, Istanbul 34310, Türkiye

[2] Faculty of Architecture, Istanbul Aydın University, Istanbul 34295, Türkiye

* Author to whom correspondence should be addressed.

Sustainability **2026**, *18*(18), 9528; https://doi.org/10.3390/su18189528

Submission received: 29 August 2026 / Revised: 11 September 2026 / Accepted: 14 September 2026 / Published: 17 September 2026

(This article belongs to the Section Green Building)

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Abstract

The article titled "Requirements for Sustainable Industrial Facilities: A Systematic Review and Traceable Evidence-Mapped Requirements Framework" by Asst. Prof. Mehmet Sair Akkam and Asst. Prof. Ezgi Yılmaz was accepted by the journal Sustainability on September 14, 2026, and published on September 17, 2026.

Journal of Urban Management 16 (2027) 100579

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Contents lists available at ScienceDirect

Journal of Urban Management

journal homepage: www.elsevier.com/locate/jum



Research Article

Between indeterminacy and intervention: A field-based typology and design framework for interstitial Urban voids

Dilek Yasar [a,*], Pinar Öktem Erkartal [b]

[a] Department of Interior Architecture, Faculty of Architecture and Design, Istanbul Aydin University, Istanbul, Turkiye
[b] Department of Interior Architecture and Environmental Design, Faculty of Art, Design and Architecture, Atlas University, Istanbul, Turkiye

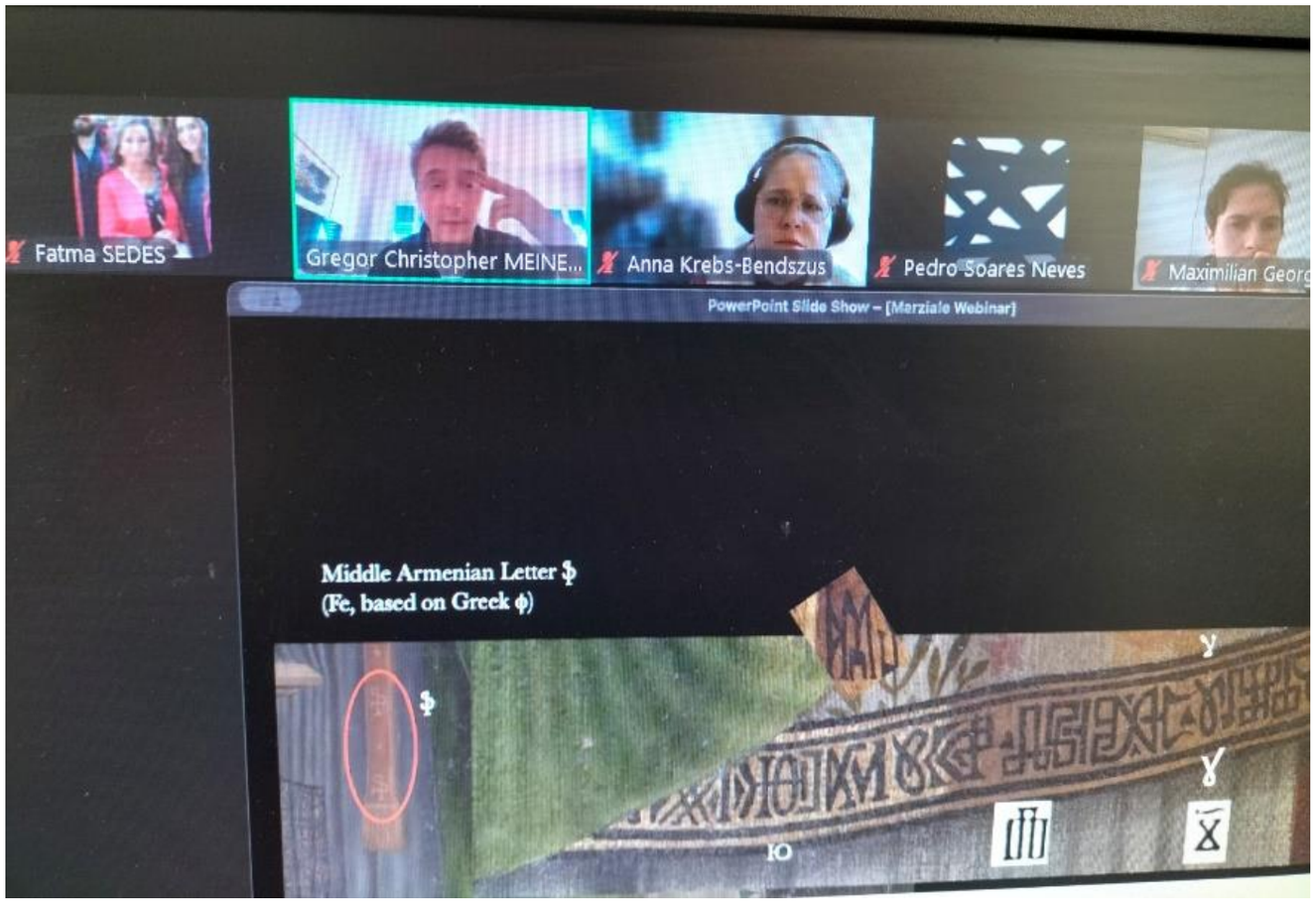
ARTICLE INFO

Keywords:
Urban voids
Interstitial spaces
Leftover spaces
Urban transformation
Public space
Field-based analysis

ABSTRACT

Urban voids are increasingly discussed as opportunities for urban transformation, yet they are often treated as a homogeneous category despite their diverse spatial, perceptual, and social characteristics. This study adopts a field-based qualitative research design that combines walking-based observation, standardized field coding, photographic documentation, and matrix-based comparative analysis to examine interstitial urban voids as heterogeneous spatial conditions. Using this research design, 61 interstitial micro voids were documented across four dense urban corridors in Istanbul. Data were recorded through a standardized protocol integrating morphological features, visibility and accessibility, informal use traces, sensory conditions, and perceived safety. The coded variables were then comparatively analysed to construct a typology and to support context-sensitive transformation decisions. Based on the combined evaluation of these variables, six void types were identified: circulation leftover, back-of-house void, residual structural gap, visual relief void, unintentional social pocket, and infrastructure-related void. Findings indicate that transformation potential differs across types and cannot be interpreted through a single factor. Unintentional social pockets and selected visual relief voids were associated with observed social or perceptual value, supporting preservation or light-touch intervention as analytically derived options rather than intensive formalization. By contrast, back-of-house voids and infrastructure-related voids combined poorer maintenance, negative sensory conditions, weaker public integration, and lower observer-based perceived safety, indicating a stronger need for safety-oriented redress before public activation. Circulation leftovers and residual structural gaps occupied an intermediate position, where transformation potential depended on access, visibility, ownership, maintenance, and existing use conditions.

The study titled "Between indeterminacy and intervention: A field-based typology and design framework for interstitial urban voids" by Assoc. Prof. Dilek Yasar, a faculty member of the Department of Interior Architecture at Istanbul Aydın University Faculty of Architecture and Design, was published in the Journal of Urban Management (Elsevier publishing group), which is indexed in Web of Science Q1 / ESCI and Scopus / Q1.



Assoc. Prof. Fatma Sedes delivered a paper presentation titled "Islamic Metal Art in the Crosshairs of Material and Spiritual Protection: An Iconographic and Epigraphic Analysis of Healing Bowls, Vessels, Shields, and Weapons" at the international webinar titled "Writing and Pseudo-Scripts Seminar" on September 14, 2026.

Operational and technological challenges in free-flow tolling: a scoping review of efficiency, collection accuracy, and revenue leakage

Göker Aksoy & Mahmut Esad Ergin

A paper (SCI-E) by Asst. Prof. Mahmut Esad Ergin, Head of the English Program in the Civil Engineering Department, was published in Transportation Planning and Technology.

buildings

MDPI

Article

Proposing Novel Symbolic Regression-Based Equations for Predicting the Shear Capacity of Polypropylene-Fiber-Reinforced Concrete (PFRC) Beams Without Transverse Reinforcement

Hasan Cem Akkaya [1,*], Kadir Sengun [2], Sema Alacali [3] and Abdullah Nigdelioglu [2]

A paper (SCI-E) by Asst. Prof. Kadir Şengün and Res. Asst. Abdullah Niğdelioğlu from the Civil Engineering Department was published in Buildings.

Asian Journal of Civil Engineering
https://doi.org/10.1007/s42107-026-01787-4

RESEARCH

Machine learning–based novel equations for shear capacity of frp-reinforced concrete beams considering concrete and stirrup contributions

Abdullah Nigdelioglu[1] · Melda Yucel[1] · Kadir Sengun[1]

A paper (Scopus) by Asst. Prof. Melda Yücel, Asst. Prof. Kadir Şengün, and Res. Asst. Abdullah Niğdelioğlu from the Civil Engineering Department was published in the Asian Journal of Civil Engineering.

AC/DC conductivity, relaxation and impedance analysis of Cr–V co-substituted Sr–Ba nanohexaferrites

Abdulhadi Baykal[1,*], Munirah Abdullah Almessiere[2,3], Bayram Ünal[4], and Yassine Slimani[2]

A paper (SCI-E) by Prof. Dr. Abdülhadi Baykal, Head of the Food Engineering Department, was published in the Journal of Materials Science: Materials in Electronics.

Review

Internet of things and Blockchain for Smart Machine Tools in Industry 4.0, A Review

Mohsen Soori [1,*] and Behrooz Arezoo [2]

1 Department of Mechanical Engineering, Istanbul Aydin University, Istanbul 34295, Turkey
2 CAD/CAPP/CAM Research Center, Department of Mechanical Engineering, Amirkabir University of Technology (Tehran Polytechnic), 424 Hafez Avenue, Tehran 15875-4413, Iran; arezoo@aut.ac.ir
* Corresponding author: Mohsensoori@aydin.edu.tr

A paper (ESCI) by Asst. Prof. Mohsen Soori, a faculty member of the Department of Mechanical Engineering, was published in the International Journal of Information Assurance and Security.

International Journal on Interactive Design and Manufacturing (IJIDeM)
https://doi.org/10.1007/s12008-026-02691-6

ORIGINAL ARTICLE

Residual stress and cutting tool wear minimization in turning operations of Ti6Al4V Alloy

Mohsen Soori[1]

A paper (ESCI) by Asst. Prof. Mohsen Soori, a faculty member of the Department of Mechanical Engineering, was published in the International Journal on Interactive Design and Manufacturing.

ELSEVIER

Next Energy

Volume 13, October 2026, 100899



Research Article

Boron carbide nanoparticle–enhanced coriander seed oil biodiesel: Performance, emissions, and RSM-based optimization

Esra Koc [a], Suleyman Simsek [b], Aysegul Can [a]

A paper (ESCI) by Asst. Prof. Süleyman Şimşek, a faculty member of the Department of Mechanical Engineering, was published in Next Energy.



The study, in which Prof. Dr. Hasan Saygın, Dean of the Faculty of Engineering, took part in the project team, was accepted within the scope of the Research Universities Support Program (ADEP), led by Marmara University.



The project to be carried out under the co-advisorship of Prof. Dr. Hasan Saygın, Dean of Istanbul Aydın University Faculty of Engineering, has been granted support for 24 months within the scope of the TÜBİTAK 2218 Domestic Postdoctoral Research Fellowship Program.



CERTIFICATE

OF PARTICIPATION

THIS CERTIFICATE IS PROUDLY PRESENTED TO

Dr. Kaveh DEHGHANIAN

In oral presentation, recognition and appreciation of research contributions to
"MEETCON - GALATA 5th INTERNATIONAL CONGRESS OF APPLIED SCIENCES"
held on SEPTEMBER 22-24, 2026 / ISTANBUL, TÜRKİYE with the paper entitled

MATLAB-Based 1D Site Response Analysis: Evaluation of Soil-Induced Amplification of Earthquake Ground Motions

Dr. Rejhan RAHMAN
Member of the Scientific Board

Meetcon CONFERENCE

Prof. Dr. Hasan ÇİFTÇİ
Head Of MeetCon Conference

Asst. Prof. Kaveh Dehghanian, Vice Dean of the Faculty of Engineering, participated in the Galata 5th International Congress of Applied Sciences between September 22-24 and presented a paper.



On September 16, an informational speech was delivered by Prof. Dr. Metin Ger from the Faculty of Engineering at the orientation program held for our students who have newly joined us.



Res. Asst. Abdullah Niğdelioğlu from the Civil Engineering Department participated in the 40th ESC2026 conference on September 10 and presented a paper.



An event titled "The Artificial Intelligence Revolution: Today and the 2030 Vision" was organized by the Faculty of Engineering on September 24.



Bölüm 17

DİJİTAL SAVUNUCULUK: SOSYAL HİZMETTE HAK SAVUNUCULUĞU ARACI OLARAK DİJİTAL TEKNOLOJİLER

Mira Assadi

ÖZ

Bu bölümde kavramsal bir bağlamda, sosyal hizmette bir hak savunuculuğu aracı olarak dijital teknolojilerin kullanılmasından söz edilmiştir. Sosyal hizmetin en önemli rollerinde biri olan hak savunuculuğu, mesleğin temel bir değeri olarak kabul edilmektedir. Sosyal hizmet, sosyal sorunlar ve bu sorunları yaşayan dezavantajlı konumunda olan bireylerle yakından ilgilenir. Ancak bu sorunların çözülmesi ve sosyal değişimin sağlanmasının sadece mikro uygulamalarla değil makro düzeyde sosyal politikaların geliştirilmesi ve uygulanmasıyla mümkün olabileceğini de gözden kaçırmaz. Bu bölümde insan hakları ve sosyal adalet bağlamında sosyal hizmette savunuculuğun farklı tanımları, temel biçimleri ve bu tanımları kapsayan Çeyrek Modelden söz edilmiştir. Ayrıca sosyal hizmette savunuculuğun güçlendirme, baskı karşı uygulama ve sosyal aktivizm ile yakından ilişkisine ve sosyal hizmette savunuculuk uygulamasının dört geleneği ve farklılaştırılmış savunuculuk modeline değinilmiştir. Bölümün devamında teknolojinin gelişmesi ve yaygınlaşmasıyla birlikte hak savunuculuğu kavramının "dijital savunuculuk" kavramı ile bir araya geldiği ve dijital savunuculuk kavramının, toplumların, grupların ve bireylerin haklarını savunulmakta teknolojinin kullanılması olduğu ifade edilmiştir. Bölümde dijital savunuculuğun olumlu ve olumsuz yönleri de ele alınmıştır. Sonuç olarak dijital savunuculuğun, makro düzeyde kamuoyunun algısını şekillendirmek, sosyal değişimlere yön vermek, farkındalık yaratmak, insanları örgütlemek, gündem oluşturmak ve politika süreçlerini etkilemek gibi birçok alanda kullanıldığına değinilmiştir. Bölümde son olarak dijital savunuculuk stratejilerine yer verilmiş ve öneriler sunulmuştur.

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The work titled "Digital Advocacy: Digital Technologies as a Means of Rights Advocacy in Social Work" by Assoc. Prof. Mira Assadi, Head of the Department of Social Work, was published in the book titled *Social Work in a Digitalizing World: New Threats, New Opportunities*.



Bölüm 17

DİJİTAL SAVUNUCULUK: SOSYAL HİZMETTE HAK SAVUNUCULUĞU ARACI OLARAK DİJİTAL TEKNOLOJİLER

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ÖZ

Bu bölümde kavramsal bir bağlamda, sosyal hizmette bir hak savunuculuğu aracı olarak dijital teknolojilerin kullanılmasından söz edilmiştir. Sosyal hizmetin en önemli rollerinde biri olan hak savunuculuğu, mesleğin temel bir değeri olarak kabul edilmektedir. Sosyal hizmet, sosyal sorunlar ve bu sorunları yaşayan dezavantajlı konumunda olan bireylerle yakından ilgilenir. Ancak bu sorunların çözülmesi ve sosyal değişimin sağlanmasının sadece mikro uygulamalarla değil makro düzeyde sosyal politikaların geliştirilmesi ve uygulanmasıyla mümkün olabileceğini de gözden kaçırmaz. Bu bölümde insan hakları ve sosyal adalet bağlamında sosyal hizmette savunuculuğun farklı tanımları, temel biçimleri ve bu tanımları kapsayan Çeyrek Modelden söz edilmiştir. Ayrıca sosyal hizmette savunuculuğun güçlendirme, baskı karşı uygulama ve sosyal aktivizm ile yakından ilişkisine ve sosyal hizmette savunuculuk uygulamasının dört geleneği ve farklılaştırılmış savunuculuk modeline değinilmiştir. Bölümün devamında teknolojinin gelişmesi ve yaygınlaşmasıyla birlikte hak savunuculuğu kavramının "dijital savunuculuk" kavramı ile bir araya geldiği ve dijital savunuculuk kavramının, toplumların, grupların ve bireylerin haklarını savunulmakta teknolojinin kullanılması olduğu ifade edilmiştir. Bölümde dijital savunuculuğun olumlu ve olumsuz yönleri de ele alınmıştır. Sonuç olarak dijital savunuculuğun, makro düzeyde kamuoyunun algısını şekillendirmek, sosyal değişimlere yön vermek, farkındalık yaratmak, insanları örgütlemek, gündem oluşturmak ve politika süreçlerini etkilemek gibi birçok alanda kullanıldığına değinilmiştir. Bölümde son olarak dijital savunuculuk stratejilerine yer verilmiş ve öneriler sunulmuştur.

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The work titled "The Position of Women in Türkiye: A Current Discussion" by Assoc. Prof. Mira Assadi, Head of the Department of Social Work, was published in the book titled *Women's Welfare and Social Work*.



The orientation program for the 1st-year students of the Department of Child Development was held with the participation of the department's academics.



The orientation program for the 1st-year students of the Department of Midwifery was held with the participation of the department's academics.



The orientation program for the 1st-year students of the Department of Nursing was held with the participation of the department's academics.



The orientation program for the 1st-year students of the Department of Audiology was held with the participation of the department's academics.



The orientation program for the 1st-year students of the Department of Health Management was held with the participation of the department's academics.



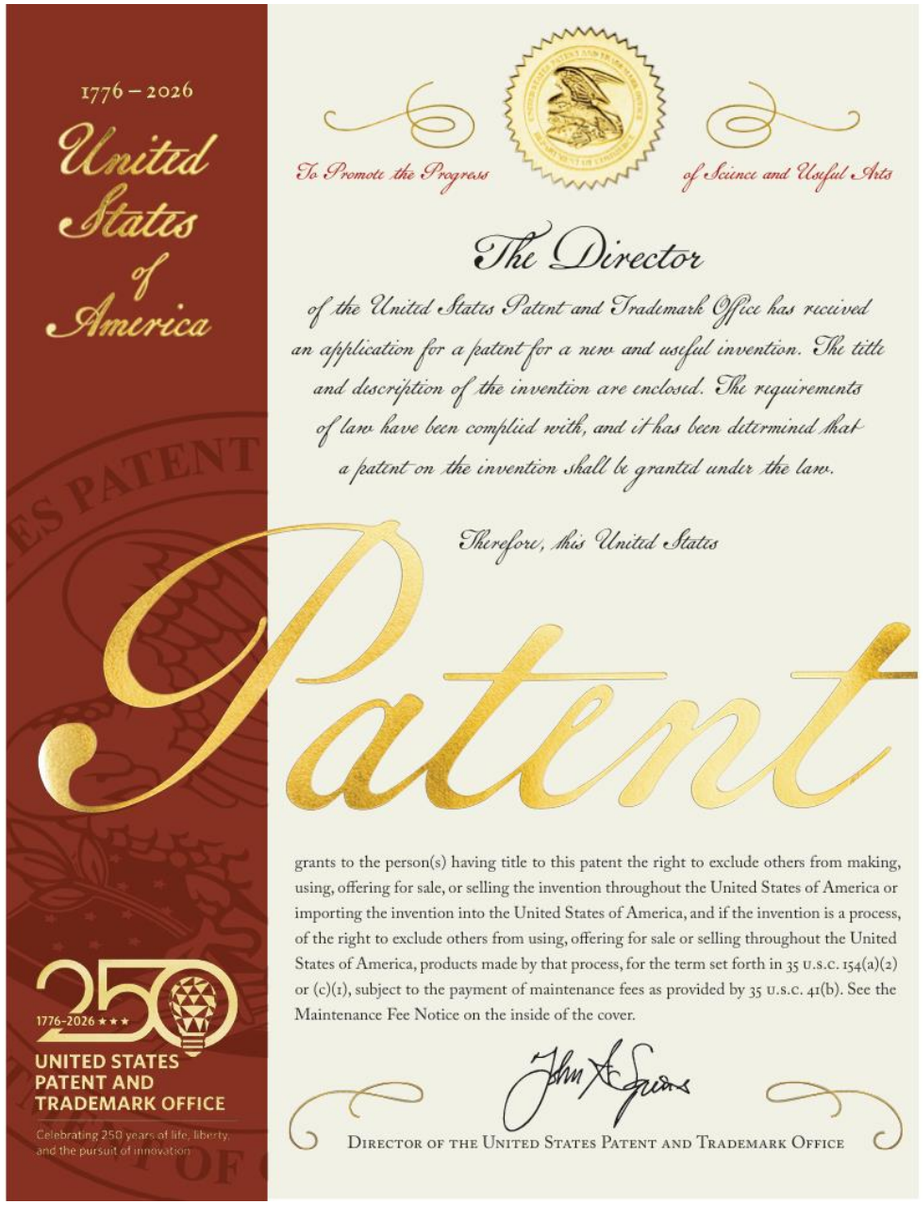


IAU Faculty of Medicine Department of Biophysics faculty member Prof. Dr. Mustafa Tunaya Kalkan visited Ataköy Hasan Polatkan Anatolian High School and delivered a seminar titled "Introduction to the Faculty of Medicine and University Life." The event was enriched with a Q&A session.





IAU Faculty of Medicine Department of Biophysics faculty member Prof. Dr. Mustafa Tunaya Kalkan visited Ataköy Cumhuriyet Anatolian High School and delivered a seminar titled "Introduction to the Faculty of Medicine and University Life." The event was enriched with a Q&A session.


1776 – 2026

United States of America

To Promote the Progress of Science and Useful Arts

The Director

of the United States Patent and Trademark Office has received an application for a patent for a new and useful invention. The title and description of the invention are enclosed. The requirements of law have been complied with, and it has been determined that a patent on the invention shall be granted under the law.

Therefore, this United States

Patent

grants to the person(s) having title to this patent the right to exclude others from making, using, offering for sale, or selling the invention throughout the United States of America or importing the invention into the United States of America, and if the invention is a process, of the right to exclude others from using, offering for sale or selling throughout the United States of America, products made by that process, for the term set forth in 35 U.S.C. 154(a)(2) or (c)(1), subject to the payment of maintenance fees as provided by 35 U.S.C. 41(b). See the Maintenance Fee Notice on the inside of the cover.

DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE

1776-2026

UNITED STATES PATENT AND TRADEMARK OFFICE

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On September 15, 2026, the invention titled "Microstrip Patch Antenna With Concave Bottom Layer On Two Sides," among the inventors of which Prof. Dr. Ali Okatan is included, was registered as an international patent with patent number US 12,738,657 B2.



Prof. Dr. Meltem Nurtanış Velioğlu, Dean of the Faculty of Applied Sciences, participated in the 29th Marketing Congress held on September 24–26, 2026. At the congress, faculty members Asst. Prof. Marwan Ghaleb and Assoc. Prof. Burçin Kaplan delivered their research presentation titled "How the Self-Expressive Brand Drives Brand Loyalty: A Study on iPhone Users," while Asst. Prof. Muhammed Talha Narcı delivered his research presentation titled "From Consumer Engagement Prediction to Marketing Strategy: The Role of Big Data Analytics and Artificial Intelligence."





Within the scope of orientation meetings for the students of the Aircraft Maintenance and Repair Department, meetings were held on September 17, 2026, by Asst. Prof. Osman Nuri Sunar for the purpose of technical information about the department, and on September 25, 2026, by Dr. Burak Oğul for the purpose of academic information.



On September 18, 2026, the orientation meeting for the students of the Pilotage (English) Department was held by Lecturer Tolga Barış Kılıçkap and Res. Asst. Makbule Esra Sırça.



On September 16–18, 2026, the orientation meeting for the students of the Management Information Systems (Turkish) Department was held by Asst. Prof. Burak Oğul.



On September 23, 2026, the orientation meeting for the students of the Management Information Systems (English) Department was held by Asst. Prof. Mustafa Koray Erentürk.



On September 25, 2026, the orientation meeting for the students of the Aviation Electrical and Electronics (English) Department was held by Asst. Prof. Özlem Öztürk.



On September 18, 2026, an orientation program for the students of the Software Development Department was held by Prof. Dr. Ali Güneş for the purpose of introducing the university and the department.



A meeting was held by Prof. Dr. Ali Güneş with the international student representatives of the Software Development Department on September 16, 2026.



Lecturer Ayten Nahide Korkmaz from the Foreign Trade (English) Program delivered her oral presentation titled "Bioeconomy in the Context of Women's Labor and Sustainable Consumption" at the 10th World Conference on Social Sciences, held in Copenhagen on July 24–26, 2026.



Lecturer Ayten Nahide Korkmaz from the Foreign Trade (English) Program actively participated in the 11th International Congress on Contemporary Scientific Research, held in the Baltic States and Finland on July 1–7, 2026. Within the scope of the congress, she delivered her study titled "A Green Approach to Circular Bioeconomy, Climate Change, and Environment," which is of strategic importance in terms of sustainable development and environmental policies, as an oral and technical presentation.



Lecturer Ayten Nahide Korkmaz from the Foreign Trade (English) Program introduced our university to our academic guests from the Estonian Entrepreneurship University of Applied Sciences and held a meeting regarding potential international collaborations (double-diploma processes and other international alternatives to be carried out at the university level).



Lecturer Ayten Nahide Korkmaz, Head of the International Development, Monitoring and Steering Committee, delivered her oral presentation titled "Bioeconomy in the Context of Women's Labor and Sustainable Consumption" at the 10th World Conference on Social Sciences, held in Copenhagen on July 24–26, 2026.

CONTACT

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