



Sustainable KTU

SUSTAINABILITY REPORT 2025

3 GOOD HEALTH
AND WELL-BEING



www.ktu.edu.tr/sustainability



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Sustainability is one of the most important areas of responsibility shaping our future through its environmental, economic, and social dimensions. Universities are not only institutions that produce knowledge, but also pioneering structures that guide sustainable development and contribute to social transformation.

In line with the United Nations Sustainable Development Goals (SDGs), the development objectives of our country, and the vision of sustainability in higher education, we, as Karadeniz Technical University, place sustainability at the core of our education, research, social contribution, and institutional governance processes.

Throughout 2025, our university carried out significant initiatives in many areas, including quality education, climate action, energy efficiency, scientific research, social inclusion, and regional development. Through projects focused on scientific knowledge production and societal contribution, we continued to support the achievement of sustainable development goals.

This report presents our university's activities in the field of sustainability and our commitment to the future. Guided by science and in collaboration with our stakeholders, we believe that we will continue working towards a more sustainable future.

Prof. Dr. Hamdullah ÇUVALCI
Rector, Karadeniz Technical University



3 GOOD HEALTH AND WELL-BEING



Good health and quality of life are among the most fundamental human rights and constitute a cornerstone of sustainable development. Sustainable Development Goal 3 (SDG 3): Good Health and Well-Being, established by the United Nations, aims to ensure healthy lives and promote well-being for individuals of all ages. Within this framework, strengthening preventive healthcare services, preventing diseases, supporting mental health, improving access to healthcare services, and promoting healthy lifestyles are considered key priorities.

Higher education institutions play a significant role in advancing health and well-being. Universities are not only institutions that generate knowledge and educate qualified professionals in health-related fields, but also important social structures that contribute to the dissemination of a healthy living culture among students, academic and administrative staff, and society at large. Practices developed through education, research, community engagement, and campus life further strengthen the impact of universities in this area.

Karadeniz Technical University adopts a holistic approach that supports the physical, mental, and social well-being of its students and staff. Through healthcare services, psychological counseling activities, sports and recreational opportunities, awareness-raising initiatives, and health-oriented academic studies, the university contributes to the objectives of SDG 3. Educational, research, and community engagement activities carried out within the university aim to enhance awareness of healthy living and support public health.

This report comprehensively presents the policies, practices, and activities implemented by Karadeniz Technical University in line with SDG 3: Good Health and Well-Being, while highlighting the university's academic, institutional, and societal contributions to health and well-being.



Institutional Structure

Karadeniz Technical University (KTU) has a well-established and interdisciplinary academic and institutional structure that makes multifaceted contributions to SDG 3: Good Health and Well-being. Through its health-oriented faculties, institutes, and vocational schools, the university both trains qualified health professionals and takes a leading role in promoting public health awareness.

- **The Faculty of Medicine**, as one of the region's most established medical education institutions, provides healthcare services through its strong academic staff and teaching hospital, while also conducting education and research in preventive medicine, public health, and primary care services. The faculty directly contributes to numerous targets within SDG 3 through its graduates and ongoing projects.
- **The Faculty of Dentistry** strengthens the community's oral and dental health through research, education, and clinical services. Through clinical practice, students gain early competencies in patient communication and generating societal benefit; meanwhile, preventive dentistry practices conducted within the faculty support the adoption of healthy living habits from an early age.



[KTU Faculty of Medicine](#)
[KTU Faculty of Dentistry](#)





- **The Faculty of Pharmacy** plays a critical role in enabling individuals to maintain healthy lives through its work in rational drug use, medication safety, and pharmaceutical sciences. The faculty stands out with social responsibility projects, public partnerships, and scientific research that contribute to public health.
- **The Faculty of Health Sciences** trains expert health professionals in key areas such as nursing, nutrition and dietetics, physiotherapy, and rehabilitation. Students are able to provide healthcare services to various age groups in the community through the knowledge and skills they acquire in both theoretical and practical training processes.
- **The Health Sciences Institute** supports the production of scientific knowledge in the health field through its graduate programs at the master's and doctoral levels, and conducts research activities that advance both academic and professional development. Through multidisciplinary projects, the institute develops solutions in areas such as public health, health management, and chronic diseases.
- **The Vocational School of Health Services** educates personnel directly involved in the healthcare sector, including laboratory techniques, medical documentation and secretarial work, and first and emergency aid. This school plays an important role in meeting the demand for qualified technical staff in the functioning of the health system.
- **Maçka Vocational School**, with programs directly related to health such as veterinary and pharmacy services, trains professionals who contribute to the enhancement of societal well-being.



[KTU Faculty of Pharmacy](#)
[KTU Faculty of Health Sciences](#)
[KTU Health Sciences Institute](#)

[KTU Vocational School of Health Services](#)
[KTU Maçka Vocational School](#)





KTU's interdisciplinary healthcare structure creates a broad impact, from improving health literacy to providing services, from education to research, enabling the university to make a holistic contribution to the goals of healthy individuals, healthy societies, and sustainable healthcare systems. The number of academic staff, administrative staff, and students in our healthcare units is shown in the table.

Unit	Academic Staff	Administrative Staff	Students
Faculty of Dentistry	157	120	581
Faculty of Pharmacy	49	18	463
Faculty of Health Sciences	64	13	1354
Faculty of Medicine	876	52	1503
Graduate School of Health Sciences	7	6	439
Maçka Vocational School	30	19	933
Vocational School of Health Services	13	8	602
TOTAL	1196	236	5875





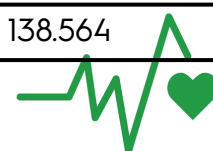
KTU Farabi Hospital: Regional Health Service and Academic Practice Center

KTU Farabi Hospital, as the teaching and research hospital of the Faculty of Medicine, is one of the most comprehensive and well-equipped healthcare institutions in the Eastern Black Sea Region. Operating simultaneously in education, service, and research, Farabi Hospital provides multidimensional contributions toward SDG 3: Good Health and Well-being.

With its advanced medical infrastructure, team of specialist physicians, and multidisciplinary service approach, Farabi Hospital facilitates the local population's access to healthcare, playing a central role particularly in cases requiring advanced diagnosis and treatment. At the same time, it offers practical training and professional development opportunities for students studying medicine, nursing, pharmacy, and other health-related fields.

Number of Health Services Provided by Farabi Hospital

	Number of Outpatients	Number of Surgical Operations	Number of Emergency Department Admissions
2021	634.053	57.658	87.551
2022	710.737	30.927	126.365
2023	736.908	60.172	137.916
2024	892.860	62.333	135.707
2025	915.966	49.826	138.564





In 2025, Farabi Hospital recorded 915,966 outpatient applications and 138,564 emergency department admissions, while 49,826 surgical operations were performed. Additionally, during the same year, 3,567 international patients from 60 different countries applied to the hospital. Georgia, Saudi Arabia, and Azerbaijan were the leading countries among these international applications.

KTU Faculty of Dentistry Hospital: Academic Service and Social Contribution in Oral and Dental Health

KTU Dentistry Hospital, operating within the Faculty of Dentistry at Karadeniz Technical University, is an important healthcare institution that goes beyond serving as a clinical training center for students, providing oral and dental health services to the local community. Through both the treatment services offered and preventive health practices carried out, the hospital directly contributes to the core components of SDG 3: Good Health and Well-being.

Equipped with modern patient reception units, clinics, and laboratories, the hospital delivers a wide range of services, from dental caries and orthodontic problems to periodontal diseases and surgical interventions. Treatment processes are conducted by both specialist academic staff and senior students involved in clinical training. In 2024, KTU Dentistry Hospital served a total of 181,661 individuals.





Primary Health Care Services at KTU: Medico-Social Center and Infirmary Applications

KTU effectively provides primary healthcare services to maintain the physical and mental well-being of its students and staff. The Medico-Social Center, operating within the university, serves as the first point of contact for students, academic, and administrative personnel to meet their basic health needs.

The services offered at this center are provided under the Social Security Institution (SGK) coverage in accordance with Law No. 5510 on Social Insurance and General Health Insurance. When necessary, patients are referred to relevant healthcare institutions for advanced examinations and treatment.

Additionally, through the on-campus infirmary unit, the following services are provided:

- Providing medical intervention in emergencies regardless of eligibility for services,
- Delivering first aid and emergency response services,
- Carrying out treatment procedures planned by the attending physician (such as injections, dressings, etc.) within the scope of nursing services,
- Performing basic health checks, including blood pressure and temperature measurements.
-



[KTU Health Services](#)



KAMPÜSTE YALNIZ DEĞİLSİN

Karadeniz Teknik Üniversitesi Öğrencilerine Özel
Ücretsiz Danışmanlık Desteği ile Yanınızdayız!

PSIKOLOG
TUĞÇE BORA YILMAZ
Mail: tugceborayilmaz@ktu.edu.tr
Tel: 0462 377 22 48 /2005



The Psychological Counseling and Guidance Unit at KTU aims to support the mental, emotional, and social well-being of students and staff, helping them cope with challenges they encounter. The unit provides preventive, protective, and, when necessary, intervention-based psychological support services.

The main services provided include:

- Individual and group psychological counseling,
- Guidance supporting academic, social, and emotional development,
- Referrals based on psychological assessment tools,
- Support for adjustment processes and seminars.

Services are available free of charge to all students and staff, every weekday.

KTU Farabi Hospital International Health Tourism

In 2025, KTÜ Farabi Hospital expanded its international network by inaugurating its second Health Tourism Liaison Office in Zugdidi, Georgia. This strategic investment aims to enhance the cross-border accessibility

of high-quality healthcare services and to establish a sustainable foundation for healthcare cooperation for the regional population. The medical examinations and promotional activities conducted by specialist physicians in Batumi and Zugdidi directly deliver our medical capacity to those in need. These efforts reinforce the principle of equitable access to healthcare and extend our institutional contribution toward SDG-3 (Good Health and Well-being) targets to an international dimension.



[KTU International Health Tourism Unit](#)





Sports Activities and Healthy Living Culture at KTU

KTU conducts various sports activities to enhance students' physical and mental health, promote disciplined lifestyle habits, and foster a culture of active and healthy living. These activities are carried out under the coordination of the Directorate of Health, Culture, and Sports.

The main sports activities at KTU include:

- Intra-university sports activities: Regular physical activity is promoted through sports festivals, healthy living events, and recreational tournaments.
- Inter-university sports activities: KTU actively participates in national competitions organized annually by the University Sports Federation across multiple sports disciplines.

The sports complex where these activities are conducted spans a total area of 27,542.41 m² and includes 22 different sports facilities. Students and staff can access these facilities through an online reservation system via the Campus Information System (BYS).





Inclusive Sporting Activities Supporting Physical and Mental Well-being

Karadeniz Technical University (KTÜ) integrates the culture of sports, a fundamental component of healthy living, across the entire campus in a manner that encompasses all stakeholders. The university conducts an extensive and inclusive program, ranging from specialized sporting events for disadvantaged groups to sport climbing activities held with international students. In addition to projects involving traditional mind sports and mountaineering, KTÜ continuously updates its sporting vision through E-Sports tournaments and Sports Technology symposia, reflecting the requirements of the modern era. Through protocols established with youth centers and external stakeholders, our students are encouraged to lead active and healthy lives not only on campus but also at the local level. These multifaceted sporting organizations support both the physical and psychosocial well-being of individuals, forming the foundation for building a healthy society.





National Successes of KTU Sports Teams



KTU supports a culture of active living by encouraging sports activities aimed at improving the physical and mental health of its students. Within this scope, our students have achieved significant national-level successes in various disciplines:

- Regional Group Qualifiers - Women's Volleyball Tournament (Kars): Our Women's Volleyball Team secured 1st place.
- Regional Group Qualifiers - Men's Basketball Tournament (Bayburt): Our Men's Basketball Team secured 2nd place.
- Interuniversity Ice Climbing Championship of Türkiye (February 13-14, 2025, Erzurum): A KTÜ student secured 1st place in Türkiye.

These achievements demonstrate KTÜ's commitment to sports and the holistic development of young people, reflecting the outcomes of sustainable policies that support students' physical, mental, and social well-being.





Contributing to Healthy Living with KTU Research and Development Activities

KTU plays an active role in scientific knowledge production, innovative solution development, and the improvement of public health through its multidisciplinary research and development activities in the field of health. The Faculty of Medicine, Faculty of Pharmacy, Faculty of Dentistry, Faculty of Health Sciences, Health Sciences Institute, and various research centers within KTU carry out studies that serve SDG 3: Good Health and Well-being.

Within the scope of R&D processes:

- National and international projects are conducted in areas such as public health, infectious diseases, obesity, aging, chronic diseases, and healthy lifestyles,
- Research projects supported by TÜBİTAK, the EU, and public institutions are carried out in health technologies, digital health solutions, biomaterials, and drug development,
- Studies conducted by faculty members and researchers are published in international peer-reviewed journals, contributing to scientific knowledge,
- Innovative health initiatives are supported through programs such as BİGG, TeknoGirişim, TÜBİTAK 1004, TÜSEB, and BAP,
- Community-based health research and screenings are conducted for the local population through KTU research centers.

Through these activities, KTU aims not only to produce academic knowledge but also to develop practical health solutions, strengthen regional healthcare services, and directly contribute to the Sustainable Development Goals.





Increasing R&D Competence in the Field of Health in Application and Research Centers



KTÜ aims to increase high-quality scientific production and practice-oriented outputs by strengthening its research infrastructure in the fields of health sciences and technologies. The Application and Research Centers within the university possess the capacity to provide services at international standards that support research aimed at SDG-3: Good Health and Well-being.

The Drug and Pharmaceutical Technology Application and Research Center (İLAFAR) was entitled to receive the OECD Good Laboratory Practices (GLP) Compliance Certificate, issued by the Turkish Accreditation Agency (TÜRKAK) on January 23, 2024. This certificate documents that the studies conducted at the center meet international quality standards and enhances institutional reliability in pharmaceutical R&D processes.

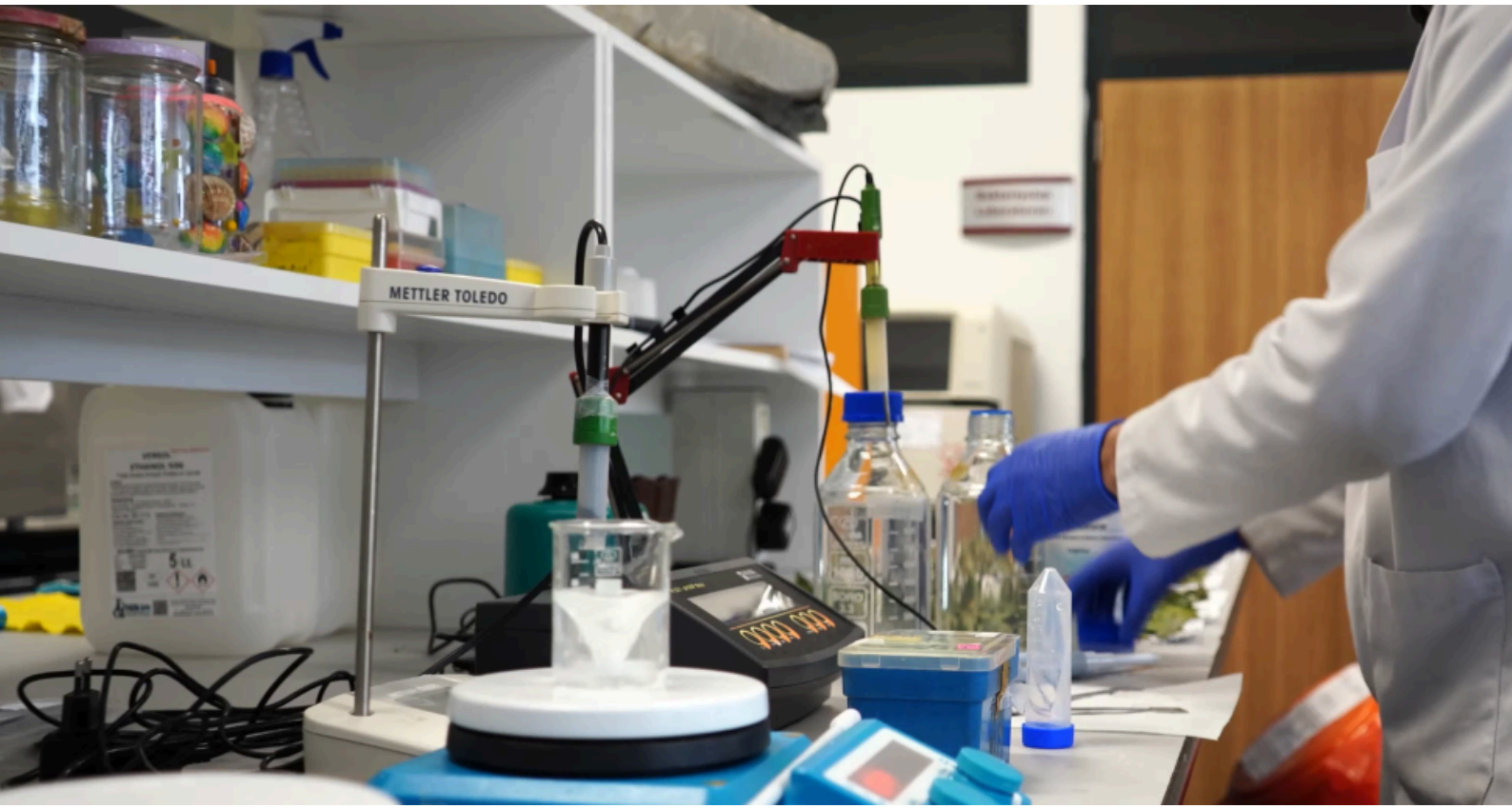
The Medical Device Design and Manufacturing Application and Research Center (METAM) focuses particularly on areas with high import dependency in the medical sector, performing the production of customized implant parts. METAM stands out with its work that encourages domestic production, reduces costs, and offers innovative medical solutions.

The KTÜ Health Application and Research Center Farabi Hospital Nutrition Support Team was entitled to receive the Nutrition Support Unit Accreditation Certificate following the evaluation conducted by the Accreditation Board of Nutrition Support Units of the Society of Clinical Enteral Parenteral Nutrition.



[KTU İLAFAR](#)
[KTU METAM](#)
[KTU NUTRITION](#)





The Neurophysiology (Brain-Computer Interface) Laboratory holds an ISO 13485 (Medical Device Quality Management System) certification and is actively working towards CE certification. This infrastructure supports advancements in neurotechnology and enables the development of innovative applications in health technologies.

These competent research centers at KTU support not only scientific advancement within the university but also the vision of producing local and sustainable health solutions that prioritize public health.

Clinical and Academic Registration for Safe and High-Quality Healthcare: Our Accreditation Achievements

In line with its mission to protect and improve public health, our university continues to certify the quality of service and education in its healthcare units through national standards. During the 2024-2025 period, our Faculty of Medicine (accredited by TEPDAD for the 3rd time), Faculty of Dentistry (awarded 6-year full accreditation by DEPAD), and Department of Nursing (accredited by HEPDAK) have proven their excellence in education.



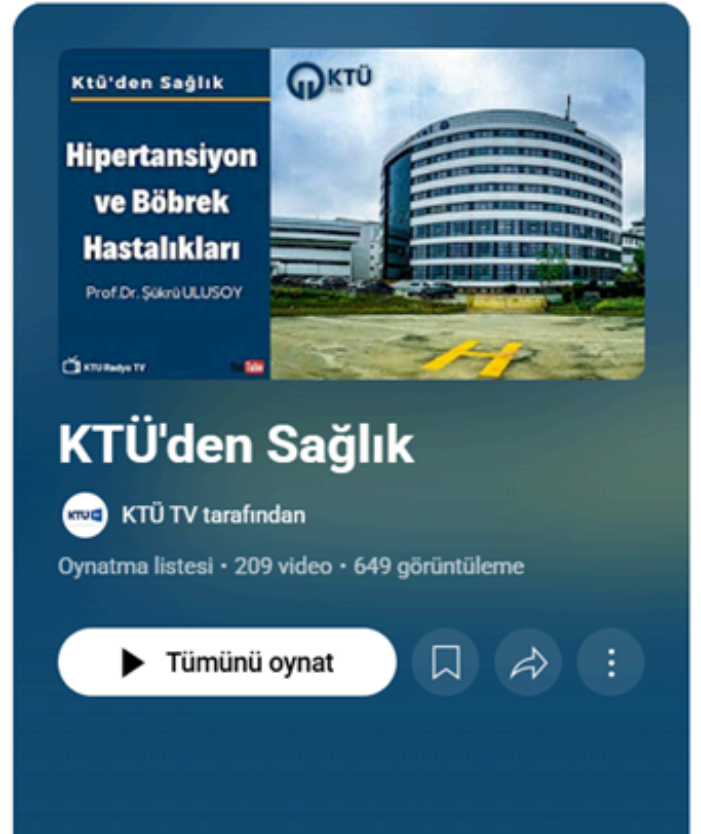


At the clinical level, our Division of Pediatric Endocrinology has become the 7th accredited center in Türkiye, while our Department of Chest Diseases has successfully renewed its accreditation. While these certifications guarantee the safety of the diagnostic and therapeutic services we provide, they also reflect our commitment—within the framework of SDG-3 targets—to providing high-standard and sustainable healthcare for both local and international patients.



Informational and Academic Activities Strengthening a Culture of Healthy Living

KTU organizes various informational activities, symposiums, and scientific meetings to raise awareness of healthy living and improve the health literacy of the community. These events directly contribute to SDG 3: Good Health and Well-being by extending the university's expertise in the health field to a wider audience.



- Informative broadcasts on topics such as healthy nutrition, protection against infectious diseases, mental health, physical activity, and combating addiction are carried out primarily through KTU TV, including the program 'Health from KTU,' as well as other digital platforms.
- Throughout the year, faculties, application and research centers, and student communities organize numerous symposiums, panels, seminars, and conferences. These events bring together academics, health professionals, and students to discuss current health issues and develop potential solutions.
- The university also hosts health-themed congresses at local and national levels, promoting academic knowledge sharing and interdisciplinary collaboration.

Through these activities, KTU not only produces academic knowledge but also establishes a model of a university that shares information with the community, raises awareness, and promotes healthy living.

2025 Series

<p>Yirmi Yaş Dişleri Hakkında Merak Edilenler</p> <p>Doç. Dr. Onur YILMAZ KTÜ Diş Hekimliği Fakültesi Ağız, Diş ve Çene Cerrahisi Anabilim Dalı</p> <p>29 ARALIK²⁰²⁵ 10.00</p> <p>KTÜ Radyo TV - CANLI YAYIN Radyo KTÜ 101.7 - ktu.edu.tr/radyo tv - www.youtube.com/ktutv</p>	<p>Trigeminal Nevralji (Delirten Ağrı)</p> <p>Dr. Öğr. Üyesi Ali Samet TOPSAKAL KTÜ Tıp Fakültesi Cerrahi Tıp Bilimleri Bölümü Beyin Ve Sinir Cerrahisi Anabilim Dalı</p> <p>22 ARALIK²⁰²⁵ 10.00</p> <p>KTÜ Radyo TV - CANLI YAYIN Radyo KTÜ 101.7 - ktu.edu.tr/radyo tv - www.youtube.com/ktutv</p>	<p>Ortodontik Tedavi Nedir? Neden Önemlidir?</p> <p>Dr. Öğr. Üyesi Esra TUHAN KUTLU KTÜ Diş Hekimliği Fakültesi Ortodontik Anabilim Dalı</p> <p>15 ARALIK²⁰²⁵ 10.00</p> <p>KTÜ Radyo TV - CANLI YAYIN Radyo KTÜ 101.7 - ktu.edu.tr/radyo tv - www.youtube.com/ktutv</p>	<p>Sağlıklı Yaşlanma ve Yaş Alma Süreci</p> <p>Doç. Dr. Arzu ERDEN GÜNER KTÜ Sağlık Bilimleri Fakültesi Fizyoterapi ve Rehabilitasyon Bölümü Başkanı</p> <p>30 EYLÜL²⁰²⁵ 10.00</p> <p>KTÜ Radyo TV - CANLI YAYIN</p>
<p>Otizm Spektrum Bozukluğu</p> <p>Dr. Öğr. Üyesi Volkan ŞAHİN KTÜ Tıp Fakültesi Çocuk ve Ergen Ruh Sağlığı Hastalıkları ABD</p> <p>17 Haziran²⁰²⁵ 15.00</p> <p>KTÜ Radyo TV - CANLI YAYIN Radyo KTÜ 101.7 - ktu.edu.tr/radyo tv - www.youtube.com/ktutv</p>	<p>Diş Eti Hastalıkları ve Tedavi Yöntemleri</p> <p>Dr. Öğr. Üyesi Burak ALEMDAĞ KTÜ Diş Hekimliği Fakültesi Klinik Bilimler Bölümü Periodontoloji AD.</p> <p>21 MART²⁰²⁵ 10.00</p> <p>KTÜ RADYO/TV - CANLI YAYIN Radyo KTÜ 101.7 - ktu.edu.tr/radyo tv - www.youtube.com/ktutv</p>	<p>Toplu Yaşam Alanlarında Bulaşıcı Hastalıklar ve Korunma</p> <p>Dr. Öğr. Üyesi İrem DİLAVER KTÜ Tıp Fakültesi Halk Sağlığı AD.</p> <p>29 EYLÜL²⁰²⁵ 10.00</p> <p>KTÜ Radyo TV - CANLI YAYIN Radyo KTÜ 101.7 - ktu.edu.tr/radyo tv - www.youtube.com/ktutv</p>	<p>Alerjik Rinitte Akılcı İlaç Kullanımı</p> <p>Dr. Öğr. Üyesi Meftüre DURMUŞ KTÜ Eczacılık Fakültesi Klinik Eczacılık Anabilim Dalı</p> <p>13 Haziran²⁰²⁵ 14.00</p> <p>KTÜ Radyo TV - CANLI YAYIN Radyo KTÜ 101.7 - ktu.edu.tr/radyo tv - www.youtube.com/ktutv</p>



[Healthy Living YouTube Channel](#)



2024 Training and Seminar Series

KARADENİZ TEKNİK ÜNİVERSİTESİ
Sağlık ve Aile Çalışmaları Uygulama ve Araştırma Merkezi

...bir ışık yak rengi pembe olsun

MEME SAĞLIĞI FARKINDALIK PANELİ

KTÜ Kadın ve Aile Çalışmaları Uygulama ve Araştırma Merkezi olarak, Meme Kanseri Farkındalık Ayı kapsamında düzenlediğimiz Meme Sağlığı Farkındalık Paneli etkinliğimize katılımınızdan memnuniyet duyuyoruz.

23 EKİM 2025
SAAT: 10.00 | KTÜ FEN FAKÜLTESİ NAZİM TERZİOĞLU AMPFİSİ

NOT: Panel sonrası KTÜ kampüsünde Meme Sağlığı Farkındalık Yürüyüşü yapılacaktır.

14 Kasım Dünya Diyabet Günü

DÜNYA DİYABET GÜNÜ SEMPOZYUMU

"Diyabet Tedavisinin Bugünü ve Yarını"

PROGRAM

- 09.00-09.30: Açılış
- 09.30-09.45: Bir-Halk Sağlığı Sorunu Olarak Diyabet
Dr. Öğr. Üyesi Serdar KARAKULLUÇU
KTÜ Tıp Fakültesi-Halk Sağlığı Ana Bilim Dalı
- 09.45-10.20: Antidiyabetik İlaç Araştırmalarında Güncel Durum
Doç. Dr. Şekkin ENGİN
KTÜ Eczacılık Fakültesi-Farmakoloji Ana Bilim Dalı
- 10.25-10.40: Ara
- 10.40-11.20: Diyabet Tedavisi
Doç. Dr. Muhammet Cüneyt BİLGİNER
KTÜ Tıp Fakültesi-İç Hastalıkları Ana Bilim Dalı
- 11.20-12.00: Diyabette Akilci İlaç Kullanımı
Dr. Öğr. Üyesi Merve DÜRMEŞ
KTÜ Eczacılık Fakültesi-Klinik Eczacılık Ana Bilim Dalı

14 Kasım 2025, Cuma
09.00

Prof. Dr. Osman TURAN Kültür ve Kongre Merkezi
Fahri KURAN Salonu

* Katılım belgesi verilecektir.

Düzenleme Kurulu
Prof. Dr. Turan SET
Doç. Dr. Şekkin ENGİN
Doç. Dr. Muhammet Cüneyt BİLGİNER
Dr. Öğr. Üyesi Efil Nur BARUT
Dr. Öğr. Üyesi Serdar KARAKULLUÇU
Dr. Öğr. Üyesi Merve DÜRMEŞ

KTÜ KARADENİZ TEKNİK ÜNİVERSİTESİ

PROCON TRABZON-6

27 EYLÜL 2025

Karadeniz Teknik Üniversitesi
Prof. Dr. Osman Turan Kültür ve Kongre Merkezi
Trabzon

Sesli Bildiri gönderimi için
son tarih: 15.09.2025

KTÜ KARADENİZ TEKNİK ÜNİVERSİTESİ

AFET BİLİNCİ

TRABZON

"100 Yıllık Deneyim ve Geleceğe Bakış"

SEMPOZYUMU

1-3 ARALIK 2025

Karadeniz Teknik Üniversitesi
Prof. Dr. Osman Turan Kültür ve Kongre Merkezi

KTÜ KARADENİZ TEKNİK ÜNİVERSİTESİ

PALYATİF BAKIM HEMŞİRELİĞİ SEMPOZYUMU

Palyatif Bakım: İnsanlığın En Yürekli Dokunuşu

Tarih: 27 Ekim 2025
Saat: 09.00-16.00

ONURLU BASKINLAR
PROF. DR. HANMİLELİ AYÇEL
KARADENİZ TEKNİK ÜNİVERSİTESİ REKTÖRÜ
PROF. DR. BAHTİN KAHVECİ
KARADENİZ TEKNİK ÜNİVERSİTESİ SAĞLIK BİLİMLERİ FAKÜLTESİ DEKANI

SEMPOZYUM BASKINLARI
PROF. DR. NERİN NURAL
KARADENİZ TEKNİK ÜNİVERSİTESİ SAĞLIK BİLİMLERİ FAKÜLTESİ HEMŞİRELİK BÖLÜMÜ BASKINI

SEMPOZYUM BASKINLARI
DOÇ. DR. SEÇİL GÜLHAN GÜNER
KARADENİZ TEKNİK ÜNİVERSİTESİ SAĞLIK BİLİMLERİ FAKÜLTESİ HEMŞİRELİK BÖLÜMÜ BASKINI

SEMPOZYUM BASKINLARI
ANİŞE YERLİYURT
KARADENİZ TEKNİK ÜNİVERSİTESİ SAĞLIK BİLİMLERİ FAKÜLTESİ HEMŞİRELİK BÖLÜMÜ BASKINI

SEKRETERYA
YÜKSEK LİSANS ÖĞRENCİSİ HEMŞİRE BAHRİCAN GÜVEN
KARADENİZ TEKNİK ÜNİVERSİTESİ SAĞLIK BİLİMLERİ FAKÜLTESİ HEMŞİRELİK BÖLÜMÜ BASKINI

KATILIM ÜCRETSİZDİR.
KATILIM BELGESİ VERİLECEKTİR.

KARADENİZ TEKNİK ÜNİVERSİTESİ ATATÜRK KÜLTÜR MERKEZİ
ÜNİVERSİTE, MİLLİ EGEMENLİK CD. NO:35, 61080 ORTAHİSAR/TRABZON

bahricanguven@gmail.com

KTÜ KARADENİZ TEKNİK ÜNİVERSİTESİ

GÖĞÜS HASTALIKLARI ACİLLERİ SEMPOZYUMU

GERÇEK OLGULAR ve DENEYİMLERLE

15 Subat 2025 Cumartesi | 09:00
KTÜ Osman Turan Kongre Merkezi

Düzenleyen:
Karadeniz Teknik Üniversitesi Tıp Fakültesi, Göğüs Hastalıkları Ana Bilim Dalı

ETKİNLİK SAATI : 10.00-15.00

ADLİ TIP VE GENETİK

Sempozyumu

Bilimsel Program Gala Yemeği Maskeli Balo

Çeşitli workshoplar

16 NİSAN 2025

PROF. DR. OSMAN TURAN KÜLTÜR VE KONGRE MERKEZİ

EMSA BLUECON'25

Trabzon | Türkiye
17-20th October 2025

EMSA Association

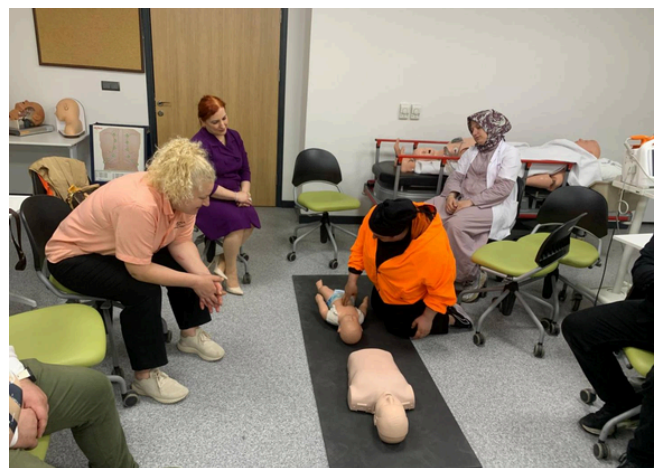
EMSA BlueCon 2025



First Aid Trainings for a Sustainable Future



Our university organizes comprehensive first aid trainings aimed at increasing public health awareness and creating a campus environment prepared for emergencies. These activities provide academic and administrative staff, as well as students, with critical life-saving intervention skills. Seminars conducted in cooperation with the Turkish Red Crescent and the modernization of first aid equipment within the scope of laboratory safety reinforce the university's safety culture. By enhancing individuals' capacity for correct intervention in emergency situations, these activities contribute to social well-being. Furthermore, the basic first aid trainings organized for external institutions and their personnel strengthen the university's vision of community service and inter-institutional cooperation. Through this widespread educational mobilization, KTÜ provides direct and sustainable support to the United Nations SDG-3: Good Health and Well-being goal.





Academic Contributions

Karadeniz Technical University continues to carry out its academic and scientific studies in the field of health in line with SDG 3: Good Health and Well-Being. According to Scopus data, the number of scientific publications produced within the scope of this goal increased from 250 in 2024 to 278 in 2025. Of these publications, 187 were published in journals indexed in SCI-Expanded and 35 in journals indexed in SSCI. In addition, health-related scientific projects at undergraduate and graduate levels are actively ongoing, while 30 conference papers and 10 book chapters listed in the AVESİS database also contribute to academic productivity in this field.

As a result, Karadeniz Technical University makes significant contributions to supporting the “Good Health and Well-Being” goal at both regional and national levels through its scientific research in health, community-oriented healthcare services, and awareness-raising activities. With its strong academic infrastructure and qualified human resources, the university contributes not only to the prevention and treatment of diseases but also to the promotion of a healthy lifestyle culture. In the coming years, KTÜ will continue to support public health by strengthening interdisciplinary collaborations and innovative research activities.



Academic Publications-2025





Sustainable KTU

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