



Content







From the Chairman of the Board of Trustees



Mehmet Ali Aydınlar Chairman of the Board of Trustees





Dear Students,

Acibadem University is a large institution that reflects Acibadem culture, which consists of more than 30 years of knowledge and experience in health services, to the field of education. We have made a difference by reflecting our pioneering and holistic perspective, which comes from our experience in the health sector, to the training we offer. It is possible to see this difference at every point necessary for a student, from campus to laboratory, from teaching staff to social facilities. Because we see the university years as a holistic process in which our students are prepared not only professionally but also in every aspect of life.

The objective of our university since its establishment is to become one of the world's leading universities in health field, not only in Turkey. This objective is a passion for us! When you are enthusiastically attached to an objective, you will not only imagine the present but also the future, and you will shape every step you take, accordingly. We have also taken steps to turn our dreams into reality with great speed and continue in the same way...

One of the examples that reflects our claim to be the best in the world, not in Turkey, is the Clinical Simulation and Advanced Endoscopic-Robotic Surgery Training Center (CASE) with its advanced technology infrastructure and equipment. In fact, CASE is one of the two medical simulation centers in the world that received the "Center of Excellence" award by the CAE Healthcare Academy. Our success at CASE continues with two very important accreditations. CASE has been reaccredited by NASCE and SSIH. At the same time, due to its R&D activities, it received another specific accreditation given by SSIH in the field of "Simulation Research". Thus, CASE is the only simulation center in Europe accredited in these two fields. In addition to all these, it is one of the few centers in the world that has the title of "Global Training Center" and AAALAC accreditation in the field of robotic surgery. CASE continues to be the only center that offers clinical simulation, endoscopic-robotic surgery training and cadaver-based training under the same roof, and it introduces new training modalities every year thanks to its R&D studies on virtual reality and mixed reality serious game-based training modules makes available. Due to this equipment, CASE continues its activities as an attraction and reference center where not only our students but also thousands of experts from various countries are trained.

We continue to make great strides for scientific research; We are conducting research and studies that shape the future of medicine with the newly opened Biomaterials Application Research Center and Nanobiotechnology Laboratory.

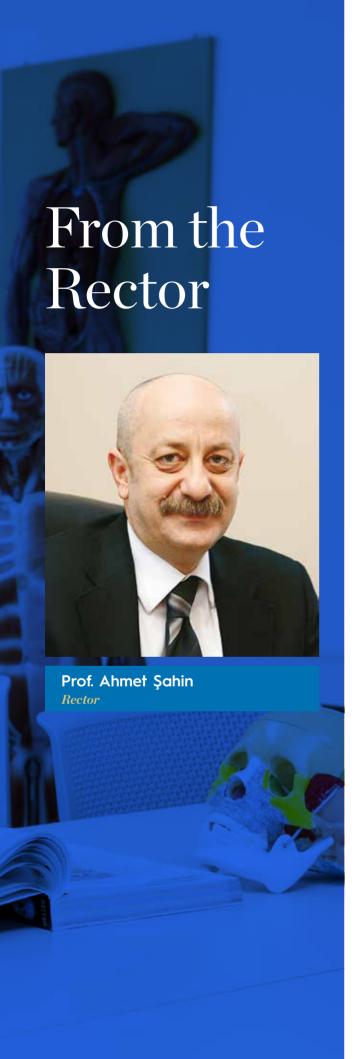
We have shaped the training and the opportunities we offer not only for the present, but also for the needs of the future. We train our graduates as professionals sought by the industry. We also try to support our students in their career planning. Successful students targeting Acıbadem Healthcare Group in their careers are prioritized in terms of employment within the group.

Our students and graduates, who evaluate the possibilities of Acıbadem University, follow their dreams, and see university life as a part of their future, continue to make us proud with their success. While shaping your future, your choice of university will be an important turning point both in your life and in your career plan. I am sure that the effort you will make to reach your dreams and the knowledge you have gained at the university will guide you on this path.

I wish you all success.

Mehmet Ali Aydınlar Chairman of the Board of Trustees





Dear Students,

Acıbadem University has had two major powers that have gained momentum for its establishment and development; the first is the desire to transfer the accumulated experience and knowledge gained while providing quality healthcare services in Acıbadem Healthcare Group to the next generation. The second is the willingness of leading academicians of our country working in the group to contribute to the health sciences by educating students and conducting researches.

With our contemporary and research-oriented education programs, we aim to educate our students as well-equipped researchers, interrogators and productive healthcare professionals. We strive for our students to maintain their enthusiasm while starting university during their education life and reflect this passion in their professional life. In accordance with this purpose, we endeavor to provide our students with academic and social environment necessary for their professional and individual development.

While proceeding along your objectives, university life is an important step towards the future. University education, which is preferred in the light of specified objectives, will also lead you to success.

Therefore, research and gain information in university preference process for your future.

Because a healthy future is born from a strong preference.

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- A thematic university on healthcare
- Dynamic and contemporary educational programs
- Experienced academic staff
- Research focused university
- Advanced simulation in health education
- A city university which makes difference with its social facilities
- Close cooperation with health sector
- Success and support scholarship

UNDERGRADUATE and ASSOCIATE DEGREE PROGRAMS

FACULTIES

School of Medicine (English)

Faculty of Pharmacy (English)

Faculty of Health Sciences

- Nutrition and Dietetics
- Nutrition and Dietetics (English)
- Physiotherapy and Rehabilitation
- Nursing
- Nursing (English)
- · Healthcare Management

Faculty of Humanities and Social Sciences

- Psychology
- Psychology (English)
- Sociology

Faculty of Engineering and Natural Sciences

- Moleculer Biology and Genetics (English)
- Biomedical Engineering (English)
- Computer Engineering (English)

VOCATIONAL SCHOOLS

Vocational School of Health Services

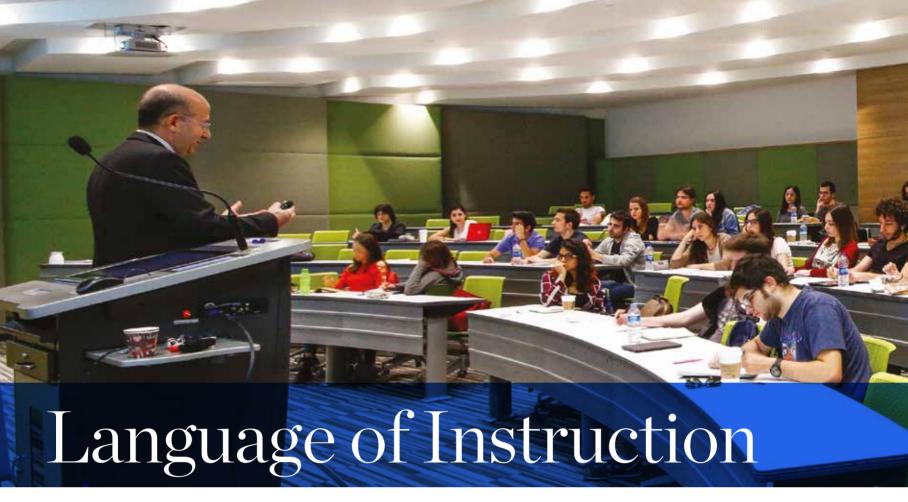
- · Oral and Dental Health*
- · Operating Room Services
- Anesthesia*
- Dialysis
- Electroneurophysiology
- Physiotherapy
- First and Emergency Aid*
- Audiometry
- Opticianry
- Orthopedic Prosthetics and Orthotics
- Pathology Laboratory Techniques*
- Podology*
- Radiotherapy
- Medical Documentation and Secretarial*
- Medical Imaging Techniques*
- Medical Laboratory Techniques*

Vocational School

- Culinary
- · Biomedical Equipment Technology
- Computer Programming
- * There is evening education in the relevant programs.







ACIBADEM UNIVERSITY PREPARATORY ENLISH PROGRAM (ACUPEP)

Students who will study in undergraduate programs whose language of instruction is English will take the Acibadem University English Preparatory Program Proficiency and Level Determination Exam (ACUPEP PPT) before the start of the new academic year. Students who have succeeded in taking at least 70 of this exam or who have the score and higher specified in the following exams are exempt from the English Preparatory Program.

English language proficiency students are placed in classes grouped according to the APPT results and receive education in the intensive English Preparatory Program. Undergraduate students who have successfully completed this program attend their departments.

EXAMS	MINIMUM SCORES	ACCEPTED VALIDITY
YDS/e-YDS*	85	5 years
PEARSON PTE Academic	67	2 years
TOEFL-IBT**	80 (Test) / 20 TWE	2 years
CAE	С	3 years

^{*} Students who take 85 and above from the YDS and/or e-YDS exam must also take the ACUPEP PPT / ACEPT speaking and writing exams and get at least 70 in order to be exempt from the Preparatory English Program.

**a) Institutional-based TOEFL exam (ITP) results are not accepted. Only the TOEFL-IBT results obtained from state universities' exam centers are valid.

**b) Students who have taken the TOEFL-IBT exam abroad and have a total score of 80 and above have also taken the ACUPEP PPT/ACEPT speaking and writing exams, which will be conducted by the Department of Foreign Languages, the English Preparatory Program for the acceptance of the exam, and have at least 70.

UNDERGRADUATE AND ASSOCIATE DEGREE PROGRAMS

English language proficiency of the students in undergraduate programs with Turkish education language is determined by English Proficiency and Placement Test (APPT/Acıbadem Proficiency and Placement Test).

New students enrolling at the university take APPT Exam before the academic year starts and are exempt from the relevant English course according to the result of this examination. Students who are not exempt take English lessons 5 hours per week according to their level. At the end of the first three years, B1 is the level of English language proficiency targeted by the successful completion of "General English" courses. All students take English / ESP Course for Special Purpose in the final year.

Education language of associate degree programs is Turkish. Vocational English courses are given to the students during the 3rd and 4th semesters.



Acıbadem University has a double major/minor program. Students have the opportunity to do a double major / minor in the departments that the faculties deem appropriate if they meet the necessary conditions.

Thus, students are eligible to graduate with two separate diplomas by taking simultaneous courses in a second undergraduate program in a double major program or to receive a minor certificate by taking the required number of courses from a second undergraduate program in a minor program.



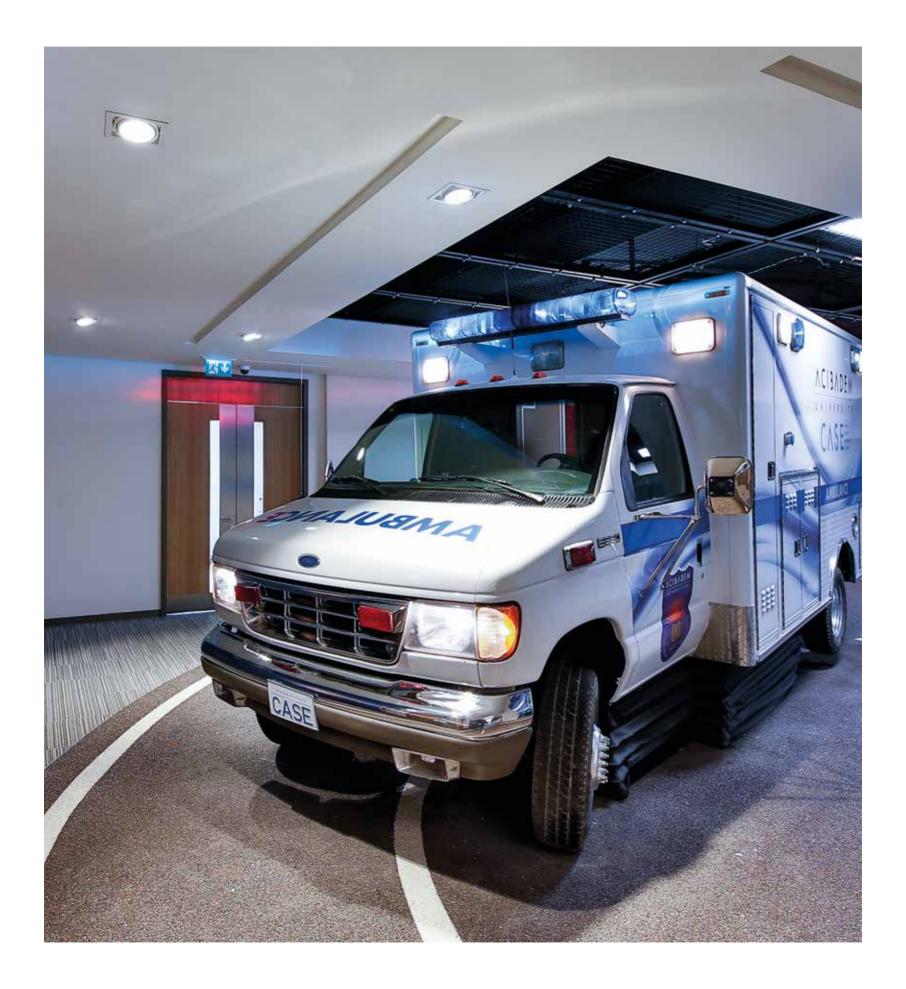




The Most Comprehensive Simulation Center in the World

Clinical **Simulation** and **Advanced Endoscopic - Robotic Surgery Training** Center - CASE, Clinical Simulation and Advanced Endoscopic - Robotic Surgery Training Center - CASE, is the comprehensive medical training center in the world with its departments and technological infrastructure. Pre and postgraduate training programs are carried out at the center where a special education model is applied with simulated patients, electronic learning and skill laboratories and advanced technological medical simulators. Center consists of two departments as Clinical Simulation Training Center and Advanced Level Endoscopic - Robotic Surgery Training Center. Clinical Simulation Training Center uses a blended training methodology for students with electronic learning, simulated patients and simulation applications. Medical simulation training is used in conjunction with training modules in the virtual reality laboratory. In the Clinical Simulation Training Center, designed as a virtual hospital, students are prepared for the internships in clinical training by implementing different crisis scenarios. Postgraduate specialist training is carried out at the Advanced Endoscopic - Robotic Surgery Training Center, established to develop the skills of specialist surgeons in the field of endoscopy and robotic surgery.

CASE has been re-accredited in the field of core accreditation and medical simulation R&D studies by Network of Accredited Clinical Skills Centers of Europe (NASCE) and Society for Simulation in Healthcare (SSIH). CASE has the title "Global Training Center" in the field of robotic surgery. CASE is one of the two medical simulation centers in the world awarded with "Center of Excellence" by CAE Healthcare Academy. In addition, our center is one of the centers which has AAALAC (The Association for Assessment and Accreditation of Laboratory Animal Care).



Center of Clinic Simulation and Education



































Advanced Endoscopic-Robotic Surgery Training Center

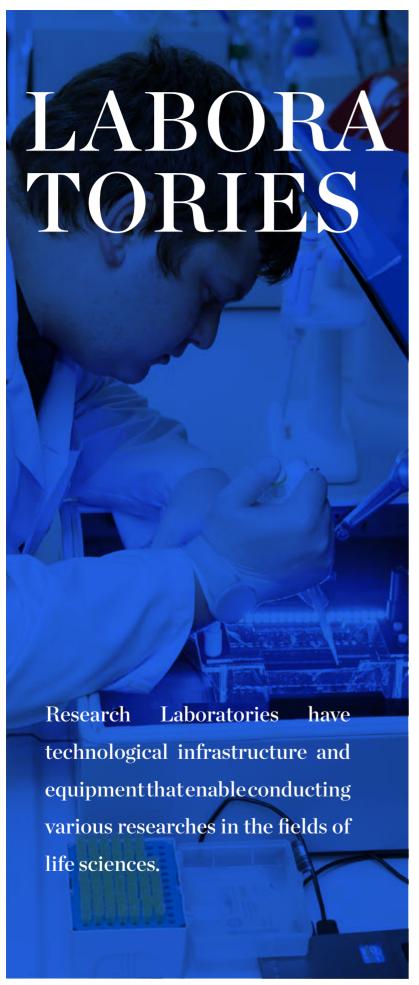


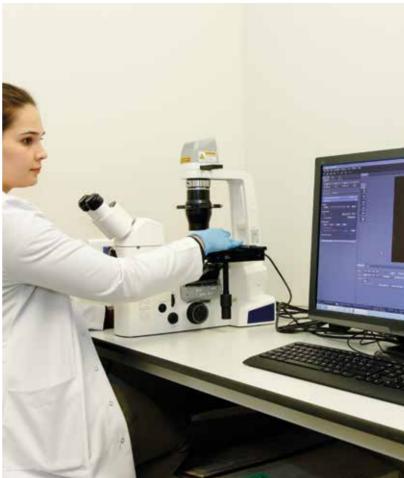














Applied trainings that support theoretical knowledge in associate and undergraduate promgrams are carried out in Student Laboratories equipped with advanced technology.



ORAL AND DENTAL HEALTH LABORATORY



ANATOMY LABORATORY



CULINARY KITCHEN LABORATORY



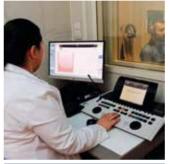
NUTRITION LABORATORY



PHYSIOTHERAPY AND REHABILITATION APPLICATION HALL



MULTIDISCIPLINARY LABORATORIES



AUDIOLOGY LABORATORY



PHARMACEUTICAL LABORATORIES



OPTICIANRY LABORATORY



PODOLOGY LABORATORY



PATHOLOGY LABORATORY



MICROSCOPY AND MICROPREPARATION LABORATORY



PROSTHETIC-ORTHOTICS LABORATORY



RADIOLOGY LABORATORY



MEDICAL DEVICE TEST AND CALIBRATION LABORATORY



MEDICAL ENGINEERING LABORATORY





LIBRARY

Acıbadem University Library provides many printed and electronic resources supporting academic programs and scientific researches. The collection mainly consists of resources on health sciences.



INTERNATIONAL OPPORTUNITIES

Acıbadem University is a member of the European Union Erasmus + Exchange Program. Within the scope of the program, students can study in contracted countries and universities, perform internship activities at an enterprising business, a research institute, a laboratory, an organization or another relevant place of study abroad with internship mobility.

Countries Where There are Bilateral Agreements:

- Germany
- Austria
- Belgium
- Bulgaria
- · Czechia
- Denmark
- Estonia
- · Croatia
- · Netherlands
- Spain
- · Sweden
- Italy
- Lithuania
- Macedonia
- Norway
- Poland
- Romania
- · Slovenia
- Greece

















A Healthy Future Comes From A Strong Choice | 125

University Sports Teams

Team Sports

Basketball

Volleyball

Swimming

Individual Sports

*Arm Wrestling

Taekwondo

Archery

Chess

*We support our students who want to participate in tournaments in different branches organized by the University Sports Federation and are interested in individual sports.



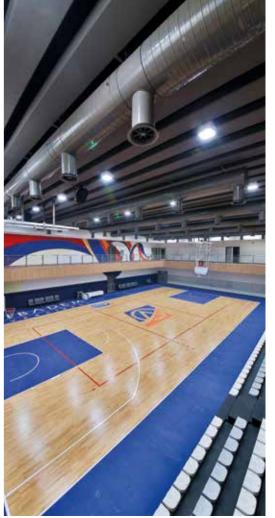












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STU-DENT DORMI-TORY



Kerem Aydınlar Higher
Education Student Dormitory
provides comfort and safety
to students as if they were in
their homes. Student Dormitory
is within walking distance to
the campus and designed to
meet all the needs of students
for accommodation.









Events

Acıbadem University hosts many national and international events throughout the year.































Career Opportunities

Acıbadem University supports students preparing for professional life during university life by offering internships and part-time job opportunities with close cooperation with health sector.

INTERNSHIP OPPORTUNITIES

The university has compulsory internship programs. Internship organizations are organized in accordance with the program schedule determined by the faculty /department / programs at the beginning of the semester.

PART-TIME WORK

Thanks to the close cooperation of the university with the health sector, students can get the opportunity to work part-time and part-time in different fields in accordance with their needs while the learning processes are ongoing.

CAREER COUNSELING SERVICE

Thanks to the Career Counseling Service, which every student can easily access, students can conduct career interviews, contribute to self-knowledge with personality and foreign language inventories, determine the aspects that students need to improve, and provide educational guidance and if there are work requests, they can be evaluated.

TRAINING FOR THE PROFESSIONAL LIFE

Within the scope of the collaborative work of the University Human Resources and Career Development Directorate and Acıbadem Health Group, professional life preparation trainings such as "Interview Techniques, Linked-in, Communication, Presentation Techniques Training" are provided.

MANAGER GATHERINGS

By bringing managers and students together through career meetings, students are given the opportunity to benefit from the experiences of professionals in their field and ask them questions.

JOB OPPORTUNITIES AFTER GRADUATION

During the graduation period, one-to-one interviews are conducted with all graduates. As a result of these interviews, interview processes are organized with recruitment teams in order for our graduates to be evaluated for open positions within the Acıbadem Healthcare Group.



University Education and Research Hospitals



ACIBADEM UNIVERSITY

MASLAK HOSPITAL

ACIBADEM UNIVERSITY MASLAK HOSPITAL, WHICH WAS OPENED IN 2009, HAS A CLOSED AREA OF 106,000 M² AND A CAPACITY OF 364 BEDS. THE HOSPITAL SERVES AN AVERAGE OF 465,000 PATIENTS EACH YEAR.

IN ADDITION TO HAVING UNITS AND CENTERS IN MANY DIFFERENT FIELDS, THE HOSPITAL OFFERS
HEALTH SERVICES WITH A MULTIDISCIPLINARY UNDERSTANDING AND ALSO HAS ALL THE NECESSARY
EDUCATIONAL ENVIRONMENTS FOR THE EDUCATION OF FUTURE HEALTH PROFESSIONALS.



Cooperation With Acıbadem Healthcare Group

Acıbadem University students have the priority of doing internships in Acıbadem Healthcare Group hospitals.





Acıbadem University Atakent Hospital



Acıbadem University Maslak Hospital



Acıbadem Altunizade Hospital



Acıbadem Ataşehir Hospital



Acıbadem Dr. Şinasi Can (Kadıköy) Hospital



Acıbadem Kozyatağı Hospital



Acıbadem Fulya Hospital



Acıbadem Bakırköy Hospital



Acıbadem International Hospital



Acıbadem Bursa Hospital



Acıbadem Kocaeli Hospital



Acıbadem Ankara Hospital



Acıbadem Adana Hospital



Acıbadem Kayseri Hospital



Acıbadem Eskişehir Hospital



Acıbadem Taksim Hospital



Acıbadem Bodrum Hospital



Acıbadem Sistina Hospital



Acıbadem City Clinic Cardiovascular Center



Acıbadem City Clinic Tokuda Hospital



International Medical Center Amsterdam



Acıbadem City Clinic Mladost Hospital



Acıbadem City Clinic Medical Center Varna







Incubation Center

Acıbadem University Incubation Center provides support in learning, implementation and business planning processes within the scope of developing business ideas that will serve the development of the health sector in turning ideas and projects into reality. Business ideas and projects supported by the center are: education, health experts and academics in the field of mentoring, office facilities, copyright services, prototyping services are also available to support access to potential customers and business partners.

The Center supports entrepreneurs nationally and internationally and strengthens the entrepreneur's company in terms of sustainability with the opportunity to expand abroad, investor meetings and access to customers.









BIODESIGN Center

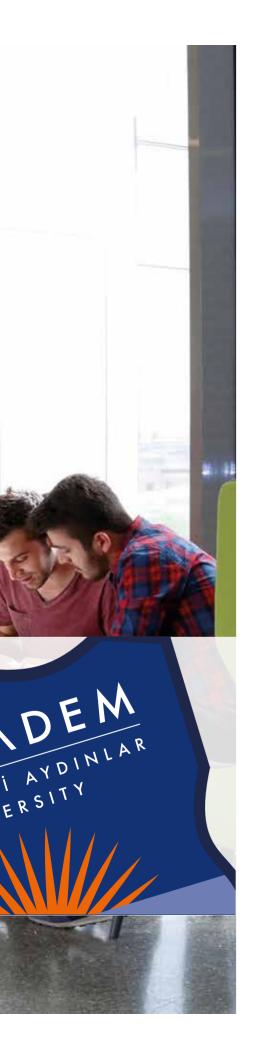
Acıbadem University Biodesign Center aims to be a leading center that supports domestic medical technologies by providing interdisciplinary coordination, experience and information sharing necessary to create the value of medical innovation that can put it ahead of the competition in the world market. It is a center that works to improve the efficiency of diagnosis, treatment and care processes through medical innovation. Our Center; the academy has a working understanding of the healthcare industry, combining projects that arise from the needs and ideas of the manufacturing industry with industrial design and many engineering disciplines to achieve results.

The projects accepted to the center are provided with support for the design of medical instruments and the development of innovative solutions in the field of health.









Graduate School of Health Sciences

MASTER PROGRAMS

- · Forensic Medicine
- Anatomy
- Nutrition and Dietetics
- Bioethics
- Biophysics
- Biostatistics and Bioinformatics
- Biochemistry and Molecular Biology
- Physiology
- · Genome Studies
- Nursing
 - · Emergency Nursing
 - · Surgical Nursing
 - · Internal Diseases Nursing
 - · Intensive and Critical Care Nursing
 - · Fundamentals of Nursing
 - · Child Health and Diseases Nursing
- Histology and Embryology
- · Pharmaceutical Industry Management
- Occupational Health and Safety
- · Blood Banking and Transfusion Medicine
- Medical Biotechnology
- Perfusion Techniques
- Health Physics
- · Healthcare Management
- Sports Nutrition
- · Medical Microbiology

PH.D. PROGRAMS

- · Nutrition and Dietetics
- Biophysics
- · Biostatistics and Bioinformatics
- · Biochemistry and Molecular Biology
- Physiology
- Nursing
- Medical Biotechnology
- Medical Biotechnology (Integrated)
- · Healthcare Management
- Neuroscience
- Medical Microbiology

Graduate School of Social Sciences

MASTER PROGRAMS

- Clinical Psychology
- Health Sociology

Graduate School of Natural and Applied Sciences

MASTER PROGRAMS

- Biomaterial
- Biomedical Engineering
- · Molecular and Translational Biomedicine

PH.D. PROGRAMS

- · Biomedical Engineering
- Biomaterials

Institute of Senology

MASTER PROGRAM

- · General Senology
- · Breast Imaging Techniques and Technologies



