

ISTINYE UNIVERSITY

liv x ISTINYE



ISU | ISTINYE
UNIVERSITY
I S T A N B U L



Istinye University;

was established by 21st Century Anatolia Foundation which is the continuation of MLP Care Group that combines three separate brands of hospitals those are

"Liv Hospital", "Medical Park" and "VM Medical Park" under a single roof and have 25 years of knowledge, background, and investments. Our university, which has a lively campus life in the middle of the city with the Topkapı Campus with its social areas that make room for cultural activities and the educational infrastructure built with the latest technology; is growing with the Vadi Istanbul Campus, which brings students to the heart of the business world. Students have the chance to experience the knowledge they have acquired at our university hospitals with the support of its knowledgeable and experienced academic staff at Istinye.



MEDICALPARK
Gaziosmanpaşa



liv HOSPITAL
BAHÇEŞEHİR

ISU | **İSTİNYE**
UNIVERSITY
İSTANBUL



CONTENTS

02

Message from the Chairman
of the Board of Trustees
Dr. Muharrem Usta

03

Rector's Message
Prof. Dr. Erdal Karaöz

04

Privileges of Being
a Member of Istinye

06

Research Oriented
University

07

Applied Education
Areas and Digital
Transformation Centre

08

ISU
Foreign
Languages

09

Student
Exchange
Programs

10

Our Campuses and
World of ISU

12

Our Faculties and
Departments

13

Faculty of
Medicine

14

Faculty of
Pharmacy

15

Faculty of
Dentistry

16

Faculty of
Health Sciences

17

Faculty of
Humanities and
Social Sciences

18

Faculty of
Economics, Administrative
and Social Sciences

19

Faculty of
Communication

20

Faculty of
Engineering and
Natural Sciences

21

Faculty of
Fine Arts, Design and
Architecture

22

Vocational School of
Health Services

23

Vocational
School

24

Institutes



MESSAGE FROM THE CHAIRMAN OF THE BOARD OF TRUSTEES

Istinye University, which we established in order to carry the success of the MLP CARE Group, which includes Liv Hospital and Medical Park, one of the leading brands of our country and the world, to education; continues to produce the knowledge of our age in many different disciplines. With the Vadi Istanbul Campus, we enlarge our university, where the learning climate, which includes the application and production processes we dream of, is made real by the students at Istinye working for the same goal in different lanes. Our students who closely witnessed the transformation of science into a product in all our campuses, grow up with the awareness that using knowledge in useful business models for the benefit of society will shape the future. With the inspiration we get from our health group, which is the most concrete example of the value created by mastering the production conditions and needs of the age, we want to give credit to a university identity that dominates today's carrier sectors and entrepreneurship culture. The way to have a say in today's world is to raise generations who will understand the present and shape the future. Individuals who will take an active role in the digital transformation that gives its name to our age will be the pioneers of global development. As Istinye University, we are determined to be the leading institution of the digital revolution and to support our students in this direction, as the need for human resources has changed and technology has penetrated all areas of the business world. What makes universities great is people who catch the spirit of the time and continue to work with the determination to bring their ideas to life. Our students who are prepared to carry the present into the future with the support of our production ecosystem, continues to build the Istinye culture that they will carry with them throughout their lives; with research studies, project production processes, enthusiasm to open up to the world, entrepreneurial abilities and self-development determination.

Dr. Muharrem Usta
Chairman of the Board
of Trustees

RECTOR'S MESSAGE

Our university which was established with the aim of being an effective research base worldwide, continues on its way with the goal of being one of the pioneers of sustainable scientific progress. Our student-oriented education infrastructure and equipment, where professionals who will have the competencies of the 21st century are trained, is growing with the Vadi Istanbul Campus, which brings members of Istinye to the heart of the business world. We continue to transform the knowledge of our age into products in line with our R&D centers, which we see as the locomotive of national and international development in all disciplines, and our mission to perpetuate the university environment that will contribute to the training of productive individuals. Our educational staff, aiming to be a guide in the academic world, undertakes the task of guiding the education of individuals who have devoted themselves to science; while our students continue their university life, they take part in projects at global standards and reach a level where they can use their achievements in their profession. In line with our goal of perpetuating the science and technology-oriented university environment, we place digitalization, which is no longer an alternative way that we can benefit from in today's world, at the centre of our university's sustainability goals. In our learning environment, where we invest in technology both intellectually and physically, we have turned our route towards digital transformation by adding artificial intelligence and data science, which determine the dynamics of our age, to the curriculum of all our departments. We make use of our manifesto as a guide while preparing the members of Istinye, who can express their thoughts freely, comply with scientific ethical values, and know the value of production, for their future lives. In line with the principles and values we have determined in our organization; we continue to raise generations that are leaders, trust the power of science, closely follow the developments in the world, think critically, have universal sensitivity, have developed problem-solving skills, and act with the awareness of using the knowledge they produce for the benefit of society.

Prof. Dr. Erdal Karaöz
Rector



PRIVILEGES OF BEING A MEMBER OF ISTI NYE



Strong Academic Staff

The academic staff of our university, each of whom is an expert in their own field; stand out with their roles in active production processes, sectoral careers and entrepreneurship.



Efficient Distance Education

Istinye University Distance Education System where all courses are synchronized and recorded, provides the most effective online course environment for the students.



Double Major and Minor Opportunities

Students at Istinye, who meet the necessary conditions have the opportunity to do a double major or minor in another undergraduate and associate degree program at the university.



Transfer to ISU

Students who continue their education at public and private universities can transfer to undergraduate/associate degree departments of our university by horizontal transfer. Also, students who graduate from associate degree programs can transfer vertically to undergraduate programs of our university if they meet the necessary conditions at DGS.



International Education Opportunities

On our campuses, where approximately 1200 international students from over 80 different countries continue their education; in addition to student mobility with the Erasmus Programs, there are collaborations with leading universities at global standards.



Intensive English Language Education

Our preparatory class, in which a holistic language education concept specific to our university is applied, and our education content in the undergraduate departments provide the language proficiency that students will need in their university life and profession.



Curriculums Designed with the Delegates of the Industry

The curriculum is prepared under the consultancy of our faculty members who have sector careers In addition to their academic achievements, and experts who have a say in business life; to prepare the members of Istinye for the business world.



Continuous and High Rates of Scholarships

Our university has supportive scholarship opportunities and it motivates successful students at Istinye with continuous scholarship opportunities.



Student Oriented Campus

Making the best use of the time they spend on campus with study halls, libraries and social areas; students develop themselves with conferences, seminars, events and activities of active student clubs.



Library and Online Access

Our libraries, which consist of audio-visual materials that support the productive learning system of our university, enable the students to access the right information physically and online as soon as possible.



NONA: Istinye Diploma

Students are prepared for life with a Non-Academic Diploma based on the values included in the Manifest of Istinye and they continue their versatile development throughout their university life.



Internship Opportunities

Students at Istinye reinforce their professional skills by practicing the theoretical education they receive from our academic staff, each of whom are experts in their fields; with internships they will do in health institutions, university hospitals and many different business areas within the body of MLP Care.

Research Oriented University

All economically and socially developed countries have developed their scientific visions in parallel with their level of development and have used R&D studies as an effective tool under the leadership of universities. Our university, which set out to be a university that uses and produces knowledge; continues to produce knowledge with its R&D centres operating in the fields of health, social, pure and applied sciences:

- Stem Cell and Tissue Engineering Research and Application Centre (İSÜKÖK)
- Molecular Cancer Research Centre (İSÜMKAM)
- Neurological Sciences Research and Application Centre (İSÜCAN)
- 3D Design and Prototyping Research and Application Centre (İSÜ3D)
- Medical Artificial Intelligence Research and Application Centre (TYZAUM)
- Distance Education Research and Application Centre (UZEM)
- Belt and Road Studies Research and Application Centre (KUYÇAM)
- Lifelong Education Research and Application Centre (İSÜSEM)
- Turkish Language Education and Teaching Research and Application Centre (TÜRKMER)
- Economics and Policy Research and Application Centre (EPAM)
- Media Studies Research and Application Centre (İSUMED)
- Security and Defence Strategies Research and Application Centre (GÜVSAM)
- Health Research and Application Centre
- International Sustainability Research and Application Centre (IRCOS)

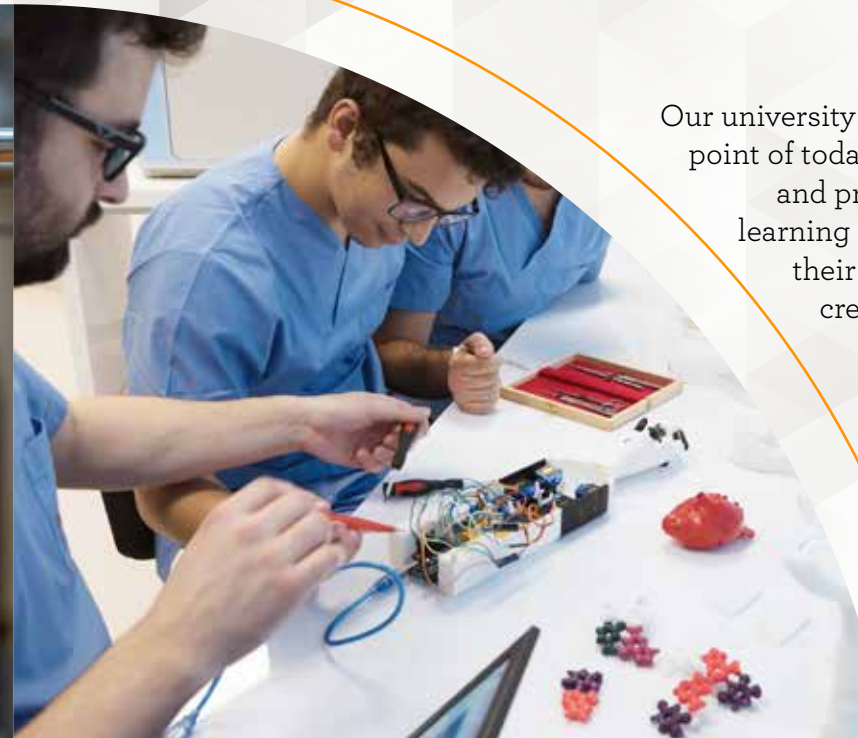
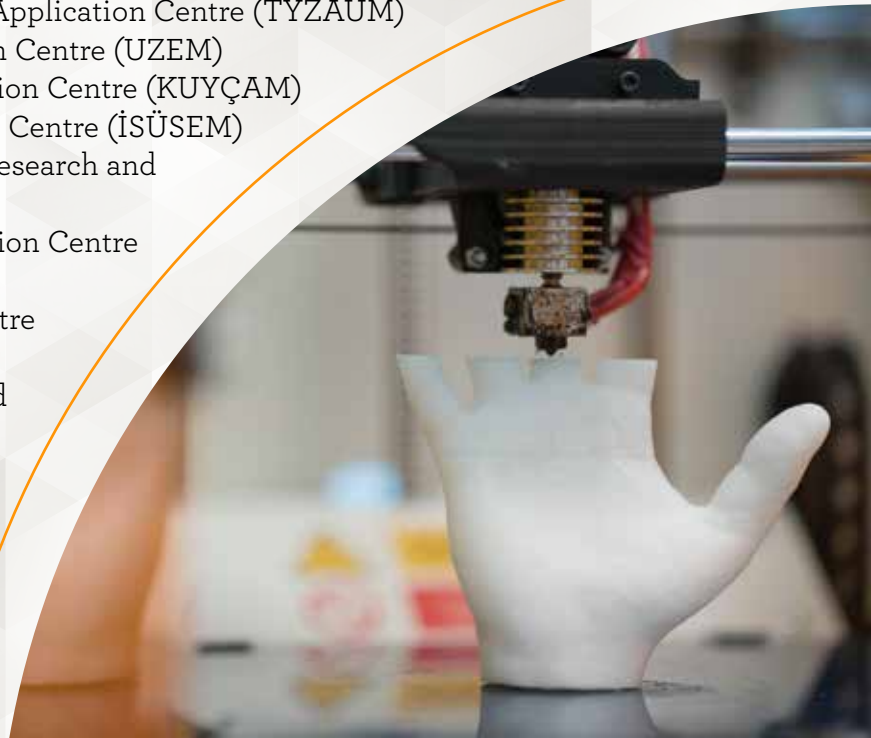


Applied Education Areas

Students who have the opportunity to experience applied training areas, laboratories, workshops and simulation centres built with advanced technology; are brought up in a scientific research and project development culture that continues throughout their university life at Istinye. Our students who recognize the current skills of the profession they will work with, are prepared for professional life with internship and on-site training program with the education curricula prepared by considering the needs of the business world within the framework of university and sector collaborations.

Digital Transformation Centre

Our university places digital transformation which is at the focal point of today's world, at the centre of the university's research and product development culture; makes the innovative learning environment sustainable. The people of Istinye in their studies on artificial intelligence and data, work to create products that will have an impact in our country and in the world science; implement their projects with the support they receive from the entrepreneurship and innovation culture of the university. Our students who participate in the studies carried out within the framework of cooperation with the sector, together with our academicians; are at the centre of digital transformation.



ISU Foreign Languages

Department of Foreign Languages at ISU, which closely monitors all global research on language education and provides the students with the qualifications they will need in this field; aims to improve the language skills of our students in English-medium departments, both professionally and academically, with the English Preparatory Unit within its body.

The Department of Foreign Languages, which considers language as an inclusive interaction tool; with the Undergraduate and Associate Degree English Unit, is not limited to the departments where the language of instruction is English, but also finds language learning solutions suitable for all education programs and provides course opportunities that will bring our students who continue their education in vocational schools to the level of English they will need in their business life.

By our Material Development and Publication Unit, which has a command of the vocational and academic education programs of the faculties and departments; our field-specific training publications, prepared to appeal to all levels, including the beginner, are designed by our design team and made ready for publication. In addition to exams, the Department of Foreign Languages, which is sensitive to in-class performance measurement, closely monitors the language development processes of students with the Exam Development and Assessment and Evaluation Unit.

ISU Foreign Languages Department, which organizes many activities for our students to use English with the work of the ISULingua Unit, which makes language learning not a process that is limited to the classroom environment, and it destroys the learned helplessness, which is expressed as "I do not have the talent to speak a foreign language."

Our Modern Languages Unit, which is formed by our education staff who undertake the role of individual consultancy and language coaching in all learning processes; provides students who want to step forward in their careers, the opportunity to learn second and third foreign languages, as well as English, from instructors who speak the target language as their mother tongue.



Student Exchange Programs

Our university, which has 38 international cooperation agreements with leading universities from 23 different countries around the world, has 85 bilateral Erasmus agreements from 17 different European countries. In our university, which is involved in the Bologna process which includes a number of systems such as exchange of students and teaching staff between universities by creating a common higher education area between the countries in Europe, the development and standardization of teaching curricula, and the recognition of degrees; European Credit Transfer System (ECTS) is used in the structuring of the courses. Within the scope of the Erasmus Program, our university which provides Istinye students with the opportunity to receive education in various European countries through education and internship mobility; supports our 15 students to gain work experience in the world's leading institutions and organizations through consortium projects. Our university which supports student and staff mobility within the scope of the Erasmus Program; stands out as one of the important partners of 2 consortium projects established in the field of medicine and social sciences, which are among the projects most awarded by the Turkish National Agency.

WORLD OF ISU

Topkapı Campus

Our Topkapı Campus which stands out with social areas, R&D centres and application laboratories; offers a lively campus life in the middle of the city to the members of Istinnye.

Vadi Campus

Our Vadi Campus, which brings a new breath to the university perception with its location at the heart of the business world; brings the students from social sciences and administrative disciplines closer to the sectors in which they will work.

Library

Our libraries, which have rich collections of printed and electronic books, periodicals, and visual and audio materials, support the education process of all members at Istinnye.

Indoor and Outdoor Sports Areas

Our campuses aims to spread the sports culture and so students use their spare time effectively by benefiting from indoor and outdoor sports areas at Istinnye.

Psychological Counselling and Guidance

Psychological Counselling Unit where the people of Istinnye will receive support for the problems they will encounter, organizes free workshops and training programs.



Club Activities

Istinnye members are involved in an active university life as they participate in activities organized by more than 60 student clubs

Career Centre

The Career Office, which aims to ensure that graduates of Istinnye are aware of the 21st century competencies; provides consultancy on job search, job interview, interview techniques and CV writing.

Congress Centre

Standing out as the new culture and art centre of the city, Istinnye University Congress Centre offers a unique socialization area to the members of Istinnye by hosting national and international events.

Student Oriented Study Areas

The modern Student Centre building on the Topkapı Campus provides the university environment for the students to prepare for their lessons as our university is student-oriented with its study areas.

Department of Barrier-Free Students

Department of Barrier-Free Students, which facilitates the university life of the students in the disadvantaged group, supports a barrier-free life in all education processes at Istinnye.

FACULTY OF MEDICINE

- Medicine (Turkish/English)

FACULTY OF PHARMACY

- Pharmacy (Turkish/English)

FACULTY OF DENTISTRY

- Dentistry (English)

FACULTY OF ECONOMICS, ADMINISTRATIVE AND SOCIAL SCIENCES

- Economics (English)
- Business (English)
- International Trade and Business (English)
- Management Information Systems (Turkish/English)
- Health Management (Turkish)
- Political Science and Public Administration (Turkish)
- International Relations (English)

FACULTY OF FINE ARTS, DESIGN AND ARCHITECTURE

- Architecture (Turkish/English)
- Interior Architecture and Environmental Design (Turkish)
- Digital Game Design (English)
- Gastronomy and Culinary Arts (Turkish/English)

FACULTY OF COMMUNICATION

- Public Relations and Advertising (Turkish)
- Radio, Television and Cinema (English)
- New Media and Communication (English)
- Visual Communication Design (Turkish)

VOCATIONAL SCHOOL OF HEALTH SERVICES

- Oral and Dental Health*
- Operating Room Services*
- Anesthesia*
- Child Development
- Dialysis
- Pharmacy Services
- Electroneurophysiology
- Physiotherapy*
- Emergency and Medical Aid*
- Radiotherapy
- Medical Documentation and Secretariat
- Medical Imaging Techniques*
- Medical Laboratory Techniques
- Opticianry

FACULTY OF HEALTH SCIENCES

- Nutrition and Dietetics (Turkish)
- Child Development (Turkish)
- Speech and Language Therapy (Turkish)
- Midwifery (Turkish)
- Physiotherapy and Rehabilitation (Turkish/English)
- Nursing (Turkish/English)
- Social Service (Turkish)
- Audiology (Turkish)

FACULTY OF HUMANITIES AND SOCIAL SCIENCES

- English Language and Literature (English)
- English Translation and Interpreting (English)
- Psychology (Turkish/English)
- Turkish Language and Literature (Turkish)
- Philosophy (Turkish)

FACULTY OF ENGINEERING AND NATURAL SCIENCES

- Computer Engineering (English)
- Electrical and Electronics Engineering (English)
- Mechanical Engineering (English)
- Industrial Engineering (English)
- Civil Engineering (English)
- Software Engineering (Turkish/English)
- Bioinformatics and Genetics (English)
- Chemistry (English)
- Mathematics (English)
- Molecular Biology and Genetics (English)
- Biomedical Engineering (English)

VOCATIONAL SCHOOL

- Justice
- Cookery
- Computer Aided Design and Animation
- Food Technology
- Civil Aviation Cabin Services*
- Aircraft Technology
- Information Security Technology
- Computer Programming
- Automotive Technology

* Evening education program is available.

Faculty of Medicine

Our Faculty of Medicine at Istinye University aims to educate doctors who will be ready for the realm of medicine in the future, have internalized the worldview of science and evidence-based medicine attitude, have absorbed the importance of the relation between medicine and technology, can contribute by novel practices to the scientific developments, defend the universal facts, never give up ethical and humanitarian values, can involve in team works, have the effective communication skills. It continues the education with Turkish and English language programs.

Our faculty provides with the Basic Medicine education in the modern building at Istinye University Topkapı Campus where the R&D centres and the places of education those equipped with the latest technology are located. Istinye University Health Practice and Research Hospitals which are Bahçeşehir Liv Hospital and Gaziosmanpaşa Medical Park are the locations for the clinical educations of the Internal Medicine and the Surgical Medicine departments.



Faculty of Pharmacy

The competencies and qualifications that a pharmacist should have are symbolized with 8 stars by the World Health Organization (WHO) and the International Pharmaceutical Federation (FIP).; Our faculty, which aims to raise graduates who shape our age in the subjects of these 8 specified features as "Caregiver, Decision Maker, Communicator, Manager, Lifelong Learner, Instructor, Leader and Researcher". The faculty continues the education with Turkish and English language programs. Students who have the chance to experience laboratory-scale production on campus and industrial production in the factory, are growing up with the awareness of the leading roles they will take in the transformation process of the profession. It is aimed that each student will graduate with at least one academic publication and one product in our faculty, which uses the advantages of hospital chains that provide high level theoretical and practical education, research infrastructure, and internship opportunities throughout the country.



Faculty of Dentistry

Our faculty, which was designed with the vision of contributing to science by adopting the innovations brought by contemporary technologies in the light of scientific foundations; aims to train dentists who have internalized the understanding of evidence-based dentistry, comprehend the place and contribution of technology in dentistry, contribute to science and the practice of the profession with an innovative perspective, defend universal truths, and adopt ethical values. Students will receive their basic dentistry and medical education in the laboratories equipped with the latest technology clinical training in the modern building on Istinye University Topkapı Campus, where our university's R&D centres are located and; they will receive their dental clinical training in Faculty of Dentistry Clinics at Gaziosmanpaşa Medical Park Hospital, which is the Health Practice and Research Hospital of Istinye University.



Faculty of Health Sciences

The Faculty of Health Sciences in Istinye University raises health professionals who create difference with their professional knowledge and skills by benefiting from the knowledge, background, and experiences going back many years of MLP Care Group which is the greatest healthcare brand in Turkey.

Students who are prepared for their profession with the training contents and applied courses prepared by the teaching staff, each of whom are experts in their fields; adopts the philosophy of lifelong learning and bases its their actions on evidence-based practices.

- Nutrition and Dietetics (Turkish)
- Child Development (Turkish)
- Speech and Language Therapy (Turkish)
- Midwifery (Turkish)
- Physiotherapy and Rehabilitation (Turkish/English)
- Nursing (Turkish/English)
- Social Service (Turkish)
- Audiology (Turkish)



Faculty of Humanities and Social Sciences

The faculty which comprehends that the world is changing, transforming and developing faster than ever before, raises individuals who understand this change well, use their knowledge and skills to contribute to society, industry and universal knowledge, and thus lead the society in their field.

The education curriculum of the Faculty of Humanities and Social Sciences which aims to train competent and qualified human-resource in their fields, has been established within the framework of the qualifications that our students will need in the professional and academic field.

- English Language and Literature (English)
- English Translation and Interpreting (English)
- Psychology (Turkish/English)
- Turkish Language and Literature (Turkish)
- Philosophy (Turkish)



Faculty of Economics, Administrative and Social Sciences

Our faculty, which focuses on digital transformation and data science; aims to train managers who can read global change well, analyse data, produce information with a critical perspective, and make a difference with innovative approaches.

With its strong academic staff, our faculty adopts an understanding that aims not only national but also international success in both academic and scientific fields, and it has an educational content nourished by the entrepreneurship culture of our university's Technology Transfer Office and Incubation Centre.

- Economics (English)
- Business (English)
- International Trade and Business (English)
- Management Information Systems (Turkish/English)
- Health Management (Turkish)
- Political Science and Public Administration (Turkish)
- International Relations (English)



Faculty of Communication

The faculty, which is built with an outlook that adopts the effective use of communication science with all its methods and tools; aims to train media managers, employees and communication specialists who can read global change well, analyse data, and make a difference by producing projects with a critical perspective.

It is intended to train our students by teaching traditional and new communication methods in all their aspects with the skills to effectively use the latest communication methods and tools, both technically and theoretically; in the light of our academic staff, each of whom are experts in their fields.

- Radio, Television and Cinema (English)
- New Media and Communication (English)
- Visual Communication Design (Turkish)
- Public Relations and Advertising (Turkish)



Faculty of Engineering and Natural Sciences

Faculty of Engineering and Natural Sciences at Istinye University, which was designed to be a research and education centre that accelerates the changes in the world of technology and is the pioneer of new methods and methods to be developed and ideas to be produced in this field; aims to train “creative and productive” engineers and researchers.

Students who have a solid professional and scientific foundation and extensive engineering knowledge with the course curriculum that includes theoretical and current applications; gain expertise through intensive laboratory exercises, a comprehensive understanding of the application and business aspects of engineering along with our project programs.

- Computer Engineering (English)
- Electrical and Electronics Engineering (English)
- Mechanical Engineering (English)
- Industrial Engineering (English)
- Civil Engineering (English)
- Software Engineering (Turkish/English)
- Bioinformatics and Genetics (English)
- Chemistry (English)
- Mathematics (English)
- Molecular Biology and Genetics (English)
- Biomedical Engineering (English)



Faculty of Fine Arts, Design and Architecture

Our faculty which focuses on design; aims to raise versatile professionals who research, think critically, develop and discuss new perspectives, produce creative solutions, combine the artistic and technical dimensions of design and application processes, as well as consider the economic, environmental and social dimensions.

Our faculty, which constructs the teaching approach in all departments in line with the opinions and current professional competencies of professionals, each of whom are experts in their fields; ensures the quality of education with its experienced, dynamic, open-minded academic staff who carry out research and practice together.

- Architecture (Turkish/English)
- Interior Architecture and Environmental Design (Turkish)
- Digital Game Design (English)
- Gastronomy and Culinary Arts (Turkish/English)



Vocational School of Health Services

Vocational School of Health Services aims to raise modern and innovative individuals who produce information in every field of health, are equipped socially and culturally, shoulder social responsibility, and have moral values.

While the students develop their basic professional skills they have the opportunity to practice what they learn from the courses in a clinical setting at MLP Care Hospitals Group within the “I’m Learning on the Field” program which is applied at Istinye University only. Our programs, whose language of instruction is Turkish, are supported by professional English courses.

- Oral and Dental Health*
- Operating Room Services*
- Anesthesia*
- Child Development
- Dialysis
- Pharmacy Services
- Electroneurophysiology
- Physiotherapy*
- Emergency and Medical Aid*
- Radiotherapy
- Medical Documentation and Secretariat
- Medical Imaging Techniques*
- Medical Laboratory Techniques
- Opticianry

* Evening education program is available.



Vocational School

Our Vocational School, which has educational contents prepared with social benefit in mind; aims to train qualified professionals for the business world in the fields that are most needed today and in the future.

Our Vocational School, which aims to contribute to the most efficient use of qualified human resources, which has become more important in our age; prepares the young human resources of our country for the future with effective training programs. Our programs, whose language of instruction is Turkish, are supported by professional English courses.

- Justice
- Cookery
- Computer Aided Design and Animation
- Food Technology
- Civil Aviation Cabin Services*
- Aircraft Technology
- Computer Programming
- Information Security Technology
- Automotive Technology

* Evening education program is available.



Institutes

Our graduate and doctorate programs which educate individuals who are open to innovations, have scientific knowledge and can follow the current literature; maintain an interdisciplinary education environment that will meet the competencies in the fields needed by both the academic world and the business world with its academic staff coming from the sector within our Institutes of Health Sciences, Social Sciences, Pure and Applied Sciences.

HEALTH SCIENCES INSTITUTE

- Nutrition and Dietetics Master's Degree
- Surgical Diseases Nursing Master's Degree
- Language and Speech Therapy Master's Degree
- Obstetrics and Gynaecology Nursing Master's Degree
- Obstetrics and Gynaecology Nursing PhD
- Physiotherapy and Rehabilitation Master's Degree
- Cancer Biology and Pharmacology Master's Degree
- Stem Cell and Tissue Engineering Master's Degree
- Neuroscience Master's Degree
- Medical Biology and Genetics Master's Degree

SOCIAL SCIENCES INSTITUTE

- Business Master's Degree
- Executive MBA
- Finance Oriented MBA
- Human Resources Management Oriented MBA
- Marketing Oriented MBA
- Psychology Master's Degree
- Health Management Master's Degree
- Health Management PhD Program
- Political Science and International Relations Master's Degree

PURE AND APPLIED SCIENCES INSTITUTE

- Architectural Design Master's Degree
- Computer Engineering Master's Degree



2 CAMPUSES | 9 R&D LABORATORIES
90 LABORATORIES

10133
STUDENTS

40
ASSOCIATE
PROFESSORS

77,000
Square Meters of Indoor Space

580
ACADEMICS

219
ACADEMICS WITH
DOCTORAL
DEGREE

113
Academics with
Professorial Degree

A Congress Centre
493 Activities

2 UNIVERSITY
HOSPITALS

14,335 Square Meters of
Outdoor Space

73 ERASMUS
EXCHANGES

33 TÜBİTAK PROJECTS

82 STUDENT
CLUBS

2 VOCATIONAL
SCHOOLS

29 PROGRAMS

9 FACULTIES | 44 DEPARTMENTS

3 INSTITUTES | 19 POSTGRADUATE PROGRAMS