



**VOCATIONAL
SCHOOL OF
HEALTH
SERVICES**

ISU | **ISTINYE
UNIVERSITY
ISTANBUL**



VOCATIONAL SCHOOLS OF HEALTH SERVICES



There are 14 programs and 6 of them have evening education too within Istinye University Vocational School of Health Services that 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.

There are many different student clubs by which the students can socialize and it is one of our greatest goals to graduate respectful and equipped individuals who follow international standards, internalize the principle of lifelong learning with the awareness of being a member of Istinye within the lecture named Manifest of Istinye.

- Education based on knowledge and improving skills
- Education in line with the national professional standards
- Programs that enable vertical transfer and are in line with the undergraduates
- Opportunity of taking education in two programs together by doing double major
- Internships and applied training at Istinye University Practice Hospitals
- Intensive clinical training by "I'm Learning on the Field" program

PROGRAMS AT VOCATIONAL SCHOOL OF HEALTH SERVICES

Oral and Dental Health*
Operating Room Services*
Anesthesia*
Child Development
Dialysis
Pharmacy Services
Electroneurophysiology
Physiotherapy*

Emergency and Medical Aid*
Opticianry
Radiotherapy
Medical Documentation and Secretariat
Medical Imaging Techniques*
Medical Laboratory Techniques

*Evening education program is available.



PROGRAMS



Oral and Dental Health

Students at Oral and Dental Health Program have the opportunity to study and practice one-to-one in the laboratory of their own program, where clinical equipment and devices are located. They graduate as “Oral and Dental Health Technicians” who are responsible for preparing the necessary equipment, sterilization, place and order until the patient arrives. Our students who have gained all the necessary skills in order to provide fast and quality service to patients, can be employed in private hospitals, private dental clinics, public hospitals and oral and dental health

Operating Room Services

Students at Operating Room Services Program have the opportunity to take the applied courses in the first year in simulation and operating room laboratories with high technological features and in the second year at our university hospitals together with the professionals. They graduate as assistant surgical health personnel who ensure that all the instruments and materials used in the operating room are ready for the surgery, that the surgical team is provided with materials, and that the operating room environment is adapted according to the characteristics of the surgery.



Anesthesia

The purpose of the Anesthesia Program which has an intensive application content in addition to the comprehensive theoretical education given by our academic staff, each of whom are experts in their fields; is to train professionals who can work in cooperation with other healthcare team members and who will be an indispensable part of the healthcare team in order to carry out the safe procedures of patients. Our students who graduate with the title of "Anesthesia Technician" can be employed in all health institutions where surgery services are performed.



Child Development

Child Development Program is a theoretical and applied associate degree program which is established on the purpose of providing children who improve in a normal way and need special education with development in a healthy environment. Applied education is provided for students in Child Development Atelier within our vocational school.



Dialysis

Dialysis Program students who have professional theoretical and practical knowledge with the support of our equipped laboratory infrastructure, applied education curriculum and expert academic staff; graduate as health technicians who will work in dialysis units during the stages of taking the patient to the dialysis machine, following up and treating, terminating the dialysis processes, and maintaining the dialysis machine in diseases requiring dialysis treatment.



Pharmacy Services

Pharmacy Services Program which has an educational content that will enable the theoretical and practical acquisition of professional knowledge; trains healthcare professionals who have the necessary knowledge and skills about pharmacy, have communication and problem-solving skills, respect ethical rules and have technological competence. The curriculum of the program includes providing the necessary information about the implementation of the health procedures of prescription and non-prescription drugs and the records to be kept, displaying a rational approach to the use of drugs and the use of information and communication technologies necessary for all of these.



Electroneurophysiology

Electroneurophysiology program raises complementary health employees who implement neurophysiological methods which are needed for analysis of neural system functions and diagnosing disorders emergent due to impairment of those functions. Our program that aims to train the workforce sought in the field, has a curriculum includes EEG (Electroencephalography), EMG (Electromyography), and further examinations which are benefited in diagnosing diseases with nervous system disorders; methods such as PSG (Polysomnography) and PAP (Positive Airway Pressure) titration which are used in diagnose and treatment of sleeping disorders involved in the international sleeping disorders classification.



Physiotherapy

Students at this program which is designed to improve the health and quality of life of individuals with congenital or acquired disabilities, have the opportunity to experience what they learn during the training they receive in the Electrotherapy Laboratory with internship opportunities. Our students who benefit from all the advantages of the Physiotherapy Program, which has a professionally supported theoretical and practical education curriculum; can be employed at Physiotherapy and rehabilitation clinics, special branch centres, SPA/thermal facilities within health tourism, elderly and patient care centres as assistant health personnel whose deficiency is felt intensely.

Emergency and Medical Aid

First and Emergency Aid Program students who take applied courses from our expert academic staff with the simulators in the laboratory equipped with the latest technology and in the training ambulance, graduate as health professionals who can ensure that the patient or injured is safely transported to the hospital by performing professional emergency aid and rescue at the scene and in the ambulance. Our students who have the opportunity to do internship at Istinye University Hospitals, can be employed in public institutions or private ambulance companies and hospital emergency services when they graduate.



Opticianry

Students at the Optician Program have the opportunity to practice in our optics laboratory equipped with modern machines and devices, in addition to comprehensive theoretical education. They graduate as health professionals who ensure that prescription glasses, all kinds of lenses, optical vision equipment and spectacle frames written in prescriptions given by ophthalmologists are presented to the patient; assemble glasses in accordance with the standards, perform the repair and fixation processes and make them suitable for the use of the person.

Radiotherapy

Radiotherapy Program which has an educational content covering studies in a very important field such as surgery and chemotherapy in cancer treatment; trains qualified assistant health personnel who can assist radiation oncologists, work in radiation oncology centres, and have the knowledge and skills to perform radiation therapy and simulation in cancer which is a disease that requires multidisciplinary treatment.



Medical Documentation and Secretariat

Medical secretarial profession consists of the tasks of collecting, organizing and recording medical data in accordance with scientific standards. Our students who are prepared for their profession with an education curriculum that will enable them to get to know the field they will work in, improve their communication skills and problem-solving skills with the support of the educational content and our academic staff, each of whom is expert in their fields. Students at Medical Documentation and Secretarial Program, who experience intensive theory and practice training with internship opportunities; are trained as medical secretaries who are fully equipped in terms of current qualifications, have strong human relations, adhere to ethical values and take active responsibility in working life. Our students who graduated with the competence to work in public and private hospitals; can be employed in administrative staff of the Ministry of Health, community health centres, polyclinics and clinics, and health insurance institutions.



Medical Imaging Techniques

Medical Imaging Techniques Program, which has a wide curriculum in which all aspects of the shooting protocols suitable for radiological examinations are discussed; trains health professionals who are capable of obtaining images and making films and images ready for use by learning the use of radiology devices that create the necessary images to provide medical diagnosis. Various imaging technologies, which are increasingly used in all health fields today, are increasing the need for employees who have knowledge of these technologies.



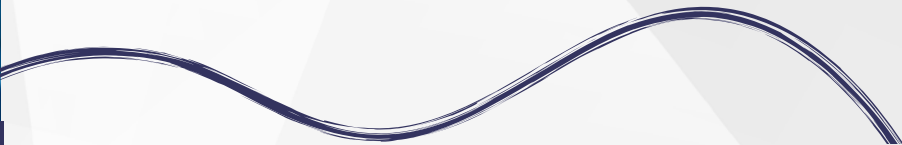
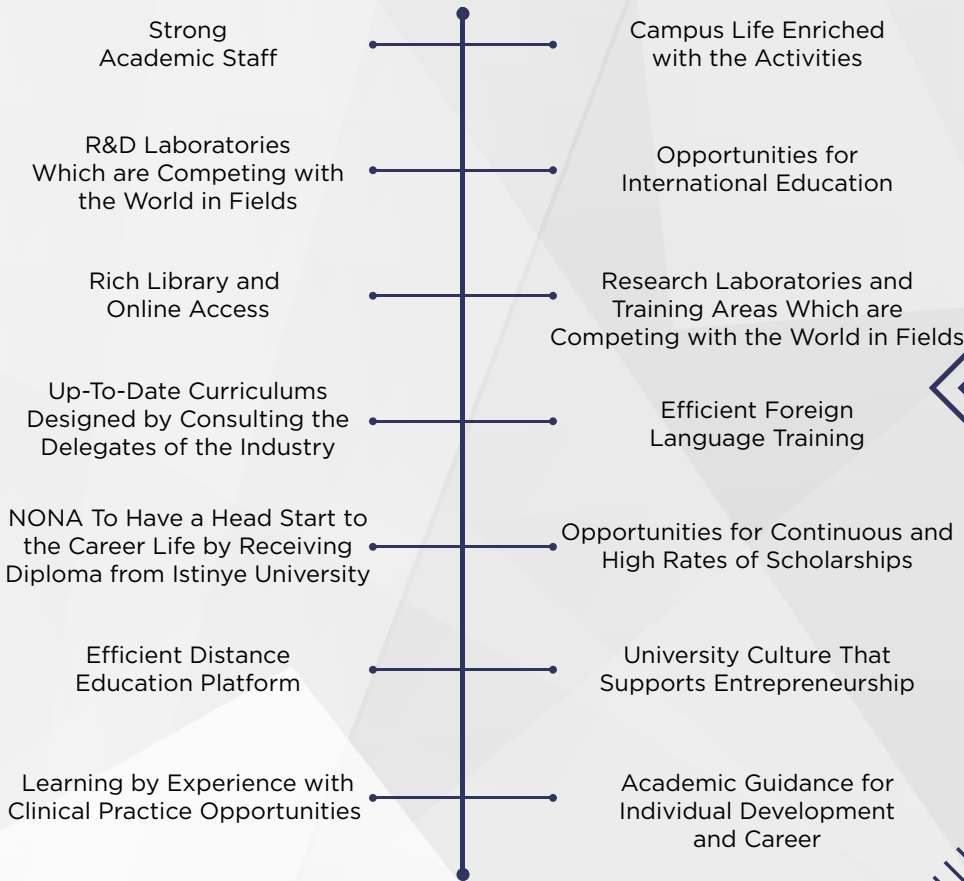
Medical Laboratory Techniques

Students at Medical Laboratory Techniques Program take Biochemistry, Microbiology, Immunology and various application courses by the expert academic staff. They are graduated as the qualified laboratory technicians who transform the theoretical knowledge they have learned within the scope of clinical practice courses into practical knowledge and manual skills. They can be employed at many work areas from various health services to private clinics, from analysis laboratories to units of legal medicine, from public hygiene institutes to food industry businesses.



PRIVILEGES OF BEING A MEMBER OF

ISTINYE



2 CAMPUSES | **16 R&D LABORATORIES**
90 LABORATORIES

11947
STUDENTS

54
ASSOCIATE
PROFESSORS

77,000
Square Meters of Indoor Space

619
ACADEMICS

246
ACADEMICS WITH
DOCTORAL
DEGREE

135
Academics with
Professorial Degree

A Congress Centre

603 Activities

2 UNIVERSITY
HOSPITALS

14,335 Square Meters of
Outdoor Space

108 ERASMUS
EXCHANGES

33 TÜBİTAK PROJECTS

82 STUDENT
CLUBS

2 VOCATIONAL
SCHOOLS

30 PROGRAMS

9 FACULTIES | **51 DEPARTMENTS**

3 INSTITUTES | **23 POSTGRADUATE PROGRAMS**

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