



## FACILITIES AT THE VOCATIONAL SCHOOL

- Two-Year degree programs compatible with undergraduate programs that allow vertical transfer,
- Education based on knowledge and skill development,
- Classrooms and laboratories suitable for the needs of the related departments,
- Dual education system which is compatible with the sector requirements and designed according to the needs of the department with competent academic staff in the field,
- Both knowledge-based and practical training,
- Education in accordance with the national occupational standards,
- Education opportunity based on smart technologies,
- Convenience of doing Double Major,
- An education program planned according to the realistic needs, and it maximizes free time in order to enable students to develop socially,
- Many different student clubs where our students can socialize,
- An education program planned for our students to support them to reach their career goals with professional practices, internships and professional English programs, and close cooperation with the sector,
- Curriculums planned at international standards within the Manifest of Istinye course,
- Seminar programs arranged by inviting experts from different fields in order to support the personal and professional development of students and enable them to create a vision regarding their field of expertise.

# PRIVILEGES OF BEING A MEMBER OF ISTINYE

A Strong Academic Staff

Convenience of Doing Minor and Double Major

Research Laboratories Which are Competing with the World in the Field

Intensive Language Education (English)

University Culture That Supports Entrepreneurship

Opportunities Supporting Cultural and Social Development

Efficient Distance Education Platform

Opportunities for International Education

NONA To Have a Head Start to the Career Life by Receiving Diploma from Istinye University

Opportunity to Take Courses from the Leading Names in the Field

Opportunities for Continuous and High Rates of Scholarships

Up-To-Date Curriculums Designed by Consulting the Delegates of the Industry

Rich Library and Online Access

Programs Supporting Transfer to Four-Year University

Student Centred Campus Life Enriched with the Activities

Learning by Experience





M. Fatih ÇINAR, PhD.  
Vocational School Director

In the Vocational School, as well as creating career consciousness, we have planned an education program supported by activities in order to ensure the cultural and artistic development of our students without breaking away from social life. In addition, in order to support the personal and professional development of the students and to enable them to create a vision regarding their field of expertise, we arrange seminars by inviting experts from different fields to our school and they share their knowledge and experiences with our students. We graduate our students ready for the industry by including less theory and more applications with activities such as professional practices, internships etc. We are waiting for you to be included in our programs that are structured according to National Occupational Standards and compatible with our university's undergraduate programs for vertical transfer.

## ISTINYE UNIVERSITY

Istinye University prepares the young human resource of our country for the future with its education programs aiming to contribute to the most efficient utilization of human resources which is the most valuable resource of our age.

With the programs designed to benefit both our country, our society and individuals, Istinye University Vocational School trains qualified professional personnel for the business world in the fields that are most demanded today and in the future.

## PROGRAMS IN THE VOCATIONAL SCHOOL

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

\*Evening Education Program is available.



## COOKERY PROGRAM

There are 3 bidirectional main stations in the practice kitchen laboratory of the Cookery Program. At each station, there are modern tools and equipment that students may need to improve themselves individually and learn the profession.

You will receive the title of "Chef Professional Staff" with your graduation and so you can work in cadres such as research chef, culinary scientist, food and beverage manager, food supply manager, kitchen manager, restaurant coordinator, restaurant manager in businesses with a touristic certificate.



## COMPUTER AIDED DESIGN AND ANIMATION PROGRAM

There are 2 computer labs, Mac (Apple) and Windows, Wacom graphic drawing tablets, Artistic Anatomy and Artistic Design Workshops put into service of Computer Aided Design and Animation Program, to be used in the education of our students. The most advanced software programs that allow the application of the latest technology are offered to students. These are Autodesk Maya, Zbrush, Adobe Illustrator, Photoshop, Indesign, After Effects, Premiere Pro, Audition, Animate, Toon Boom Harmony, Houdini, Nuke, Substance Painter, Phyton Unreal Engine, Unity 3D.



## COMPUTER PROGRAMMING PROGRAM

In Computer Programming Program; programming courses are taken in our laboratory which has 45 laptop computers. In addition, the doors of our Medical Artificial Intelligence Laboratory are open to all students and academics who want to study in this field and produce projects.

When you graduate from this department, you can work in many different positions such as application programmer, network programmer, system analyser in IT companies in the direct software industry or in organizations that produce software, system support and solutions.



## JUSTICE PROGRAM

In the Justice Program, judiciary professionals whom our country needs are trained in classrooms designed to provide the best learning opportunity by using modern educational tools and equipment offered by technology; by a strong academic staff who combined the theory with the practice, follow the changes in the field of law. It also supports those who want to transition to legal professions such as judgeship, prosecutor's office, lawyer and notary public; and provides related background for them.



## FOOD TECHNOLOGY PROGRAM

In the Food Technology Program; we have a comprehensive food laboratory that allows our students to perform age chemistry, instrumental food analysis, microbiological analysis, food chemistry analysis in their vocational courses.

With the title of "Food Technician", you can work as a technical staff in public and private institutions related to the food industry, in food control laboratories, in laboratories of food producing factories, and in ready-to-eat food sector.

## CIVIL AVIATION CABIN SERVICES PROGRAM

In the Civil Aviation Cabin Services Program, both theoretical and practical applications are carried out together. A laboratory designed as an airplane cabin is used for applied courses.

Graduates receive the title of "Cabin Crew" and so, considering the skills they have acquired, they can find employment opportunities in the flight operations of enterprises that provide national and international services in the aviation sector.



## AIRCRAFT TECHNOLOGY PROGRAM

Aircraft Technology Program has an application laboratory with Bell 206 Military Type Helicopters donated to our university by the Land Aviation Command. In the program, students use this laboratory to maximize their practical training with real components and materials. Graduates who receive the title of "Aircraft Technology Technician" can work as technical personnel in manufacturing companies and in the aviation sector or in companies that do large-scale maintenance and repair.

