



TARSUS
UNIVERSITY

VOCATIONAL SCHOOL OF TECHNICAL SCIENCES AT MERSIN
TARSUS ORGANIZED INDUSTRIAL ZONE

CLIMATIZATION AND COOLING TECHNOLOGY



Dear Students,

Air conditioning and cooling systems provide suitable living environments for both people and living things by conditioning the air. However, small changes in temperature and humidity significantly affect both the health and quality of life of people and living things. From this perspective, good design, implementation and operation of these systems are very important in terms of both comfort and energy efficiency. In addition to the installation and effective operation of these systems, Air Conditioning and Refrigeration Technicians work in different areas of the industry; They also provide services in many areas such as cold storage, storage areas at very low temperatures, or ensuring appropriate storage, marketing and transportation conditions during the process of food from the producer to the consumer.

As a program, one of our aims is to train qualified technicians in line with the needs of the sector. The courses in our program curriculum have been created in accordance with this purpose. For example, with the Career Planning course, our students are guided from the very first semester on how to shape their careers. Thanks to courses such as Computer Aided Drawing and Computer Aided Design, our students are enabled to effectively master computer software related to their field. Again, by ensuring that our students work in a company within the scope of the vocational training course in business administration for 4 working days a week in the spring semester of the 2nd year, they have the opportunity to practice and have work experience in their field before they graduate. Thanks to this process, the relevant companies also create employment opportunities for our students after graduation, which they are satisfied with.

Our Vocational School is located in the organized industrial zone. Negotiations and bilateral collaborations have started with relevant organizations in the region, where you can benefit from internship and employment opportunities.

We will be happy to see you, our valuable students, among us.

Associate Professor Ahmet Ümit Tepe

Head of Department

CONTACT

f Tarsus Üniversitesi

@ tarsusuni.official

in TarsusUni

+90 (324) 600 00

tarsusuni.official

TarsusUni

TarsusÜniversitesiKurumsal

www.tarsus.edu.tr