



" Professional development is labor. The importance will come."



# Çınarlı Vocational & Technical Anatolian High School



#### **ERASMUS ACCREDITATION**

Our school has been awarded the Erasmus Accreditation covering the years 2021-2025 in the Field of Vocational Education. In this way, all our field students have gained the opportunity of internship abroad. Our students who do internships abroad will have the opportunity to work abroad if they are liked by the companies. Currently, 5 of our students are working abroad.



### **Communication**

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#### **Electrical & Electronics Field**

The field of Electrical and Electronic Technology has turned into a basic and productive industry that develops all other fields today. The importance of the Electrical-Electronic—coding field in the Turkish economy is increasing day by day. The fact that the sector is constantly developing and renewing itself, the quickness it shows in adapting to world technologies and adopting new technologies points to the bright future of the sector.

Our graduates can easily find jobs in the public and private sectors. There are 6 workshops and laboratories and 2



Revolving Fund Business

## Rail Systems Area

Rail systems technology is a sector that is developing rapidly in the world, its Sunday share is increasing and the competitive conditions are getting heavier. Therefore, the sector is in a state of being an industry branch that shows continuous development, renews itself and gives weight to R&Dec studies.

Rail systems make a great contribution to the country's industry and employment. Since it is a sector aimed at transportation and services, it also contributes to the economies of the country at a high rate. There is quite a shortage of qualified personnel in this sector in our country. The need for rail systems in urban transportation in metropolitan areas has started to increase even more.

For this reason, competent people are needed in the field of rail systems. Rail Systems will continue to be an important element of transportation in the future.

Within the scope of the 2023 vision, the need for metropolitan trams, metro and intercity passenger and freight transportation is increasing in our developing country and in the sector. This area is located only in our school in our city.



Our revolving fund business, which was opened on March 10, 2020, has started preparations for production. Our school, which started to produce masks during the pandemic period, started to produce cologne, disinfectant and wet wipes by establishing a chemical production workshop. Since March 2020, our school has produced 725 thousand Masks, 183 tons of disinfectants, 65 tons of Cologne and offered the products that were lacking in the pandemic process to the use of our people and schools. Our school started the production of electrical –electronic experiment sets and indoor and outdoor led lighting systems in the field of electrical electronics on May 04, 2021. The need for an experimental set of vocational high schools throughout Turkey has begun to be met. our school, which signed a protocol with a company on September 06, 2021 and started working on turkine systems, has started to produce turnstile systems by creating workshop facilities.

Within the scope of Revolving Fund, it achieved a turnover of TL 3,200,000 in 2020 and TL 11,300,000 in 2021, making it the 6th largest company in Turkey. our institution, Decisively ranked, aims to enter the top 3 among the schools producing revolving funds by increasing our turnover for the year



In addition to sectors such as health, food, refinery, petrochemical, rubber, plastic, cement, paint, detergent, cosmetics, textile, ceramic, glass, automotive, metal, mining, energy, agriculture sectors and many enterprises in the quality control departments of chemistry has a very wide place. Our graduates are in the public and private sectors (Tüpraş...) can easily find a job

The areas of Chemical Technology, Department of Chemistry are owned by technician chemistry; preparation of solutions, qualitative, quantitative, biochemical and instrumental analysis, physical, chemical, and quality control procedures making, sampling,







