

Vocational High School of Transportation, Inc.

Our high school offers a broad selection of courses in technical fields of study - for example, Car Mechanics, Making Car Bodies, Varnishing, Information Technology and Economics of Public Transport to name a few. Graduates with a certified apprenticeship have the opportunity to continue their studies in our daily or distance programs for Salesman or Operation of Transportation. For those who have already finished their secondary or tertiary education we offer accelerated study programs for Electricians and Car Mechanics.

About the School

The school was founded more than 60 years ago and we have a long tradition of high-quality teaching in technical fields. Our methods are based on traditional methods and are continuously developing to include modern trends of theoretical teaching and hands-on learning in the workplace. Our practical training program takes place mainly in the last year of study in collaboration with Prague Public Transit Co., Inc. or in approved garages. Consequently our students are able to gain valuable work experience during their studies. This experience would not be possible without our school curriculum and the close cooperation of qualified teachers and specialists from the field.

We are constantly updating our curriculum to be in line with the current market demands and also the requirements of our founder, Prague Public Transit Co. Inc. The company is interested in young, skilled graduates and has created an attractive program for them. Our successful students have the opportunity to find a job where they can continue to develop their social and technical skills immediately upon completing their apprenticeship or studies.

Our aim is to prepare graduates for their future life and success.

What do we offer in addition for some of the fields of study of secondary education with an apprenticeship certificate or school-leaving exam?

- the opportunity to get a driving licence, group A, B, C
- the opportunity to attend a course and exams for work covered by Decree No. 50/78 Coll. for electrical-equipment
- the opportunity to get a welding certification
- the opportunity to learn a language in our year-long post-graduation program
- the opportunity to get involved in our programs for graduates and for employment
- extracurricular activity clubs (e.g. photography, electrical engineering, etc.)
- participation in international projects, internships etc.
- participation in high school competitions (sports, technical, art, ...)