

## About us

Higher Vocational College Rogaška Slatina is a private school, offering the LOGISTICS ENGINEERING higher vocational education program since 2011.

The study program is carried out in two locations:

- Rogaška Slatina
- Ljubljana

and it takes place twice a week in the afternoon.

Title obtained: LOGISTICS ENGINEER (level 6/I)

## Get in touch with us!



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# STUDY LOGISTICS!

## Why choose us?

- Lecturers from companies
- Practically oriented subjects
- Possibility of continuing education at the higher level
- Excellent employability of graduates
- Small study groups
- Quality of education
- Help with finding an internship
- Help in finding a job
- Affordable study
- Erasmus+ international mobility



## What is logistics?

Logistics is an activity that deals with the management of the flow of materials from sources to consumers both within and between companies. It covers the physical flow of material and the flow of information from the supplier, through the manufacturer and retailer to the final consumer and implies spatial changes, as well as storage (overcoming time). The goal of logistics is to provide the right goods and services in the right place at the right time, quantity and quality, with the lowest costs and impacts on the environment, in accordance with the concluded contract.

Logistics covers all processes in the company: forecasting, demand, procurement, demand planning, production planning, material handling, storage, material handling, packaging, order picking, finished product stocks, physical distribution, distribution planning, orders, transport, sales and after-sales services etc.

## Did you know?

With the help of logistics enough beer is delivered every year to easily fill Wembley Stadium in Great Britain?

That such an amount of milk is delivered around the world every year with the help of logistics that 16,000 Olympic swimming pools could be filled with it?

That the largest freight car can carry a weight of 300 tons of material, which is the weight of 43 elephants?

That for every truck that delivers goods to supermarkets/stores, 400 cars are needed to then deliver the goods to our homes?

**All this is possible because of LOGISTICS!**



## What will you learn?

- Supply chains management
- Logistics processes
- Information technology
- Logistics technologies (RFID, barcodes...)
- Legal regulations in the field of logistics
- Cost control
- Optimization of logistics processes
- Negotiation techniques and skills
- Organizing work and processes
- Preparation of various reports
- Teamwork

## Where can you get a job?

Logistics engineers are among the most sought-after profiles, as their skills are needed in just about every company.

You can work as a storekeeper, commercialist, buyer, seller, in the public and private sector.

Among the major employers of logistics engineers are successful companies such as DARS, Pošta Slovenije, forwarding and transport companies, pharmaceutical companies...