

Ventspils University College





Ventspils – the city on the move

- A state within a state;
- City of flowers and fountains;
- City for studies and leisure;
- Next to the Baltic sea (modern and ice-free port);
- With a beautiful and tidy beach that has been flying the Blue Flag since 1999;
- Simply a very special and beautiful place.



<http://www.visitventspils.com/en>



Facts about VUC

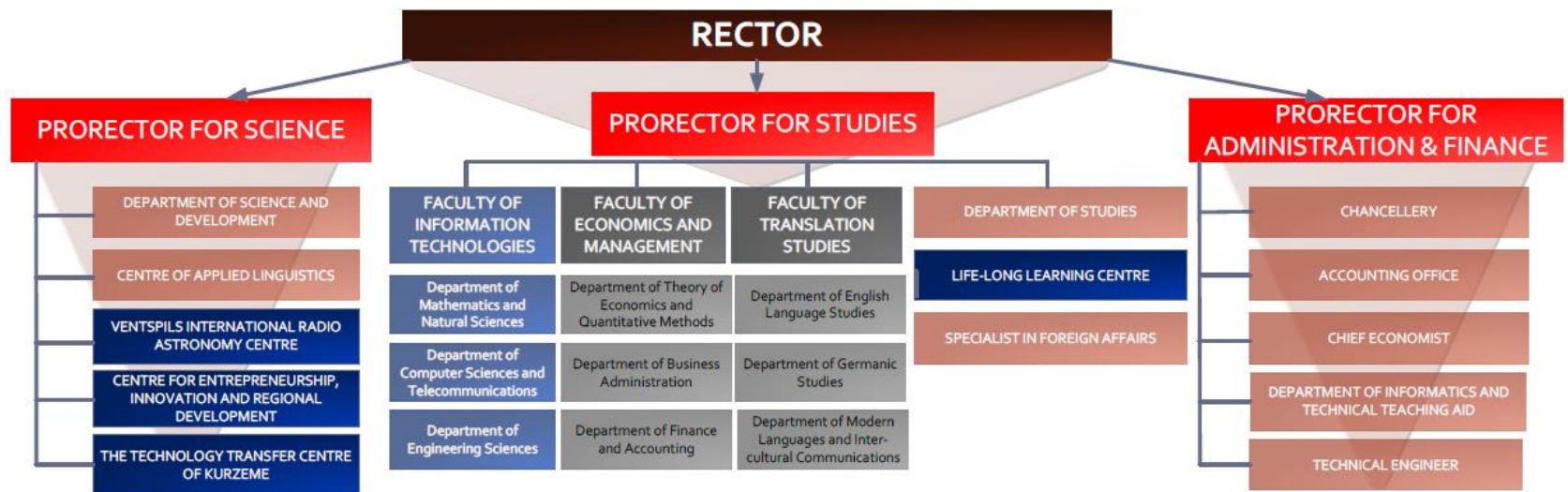
- Ventspils University College (VUC) was founded in 1997 with a strong support from the local municipality;
- **State founded** university type HEI;
- Since 2013 registered as **Scientific Institution**;
- All study programmes accredited for maximum 6 years;
- More than 60% of academic staff with PhD degree; 15% International teaching staff.



VUC strategic goal

Goal of a **tecnology and development-oriented** modern university, which becomes **internationally known** as the Baltic university with good reputation, and guarantees the competitiveness of graduates and makes a substantial contribution to the development of their scientific activities.

Organizational structure of VUC



Structure of studies

FACULTY OF INFORMATION TECHNOLOGIES

BACHELOR IN
COMPUTER SCIENCE

180 ECTS

BACHELOR IN
ELECTRONICS

180 ECTS

MASTER
IN COMPUTER
SCIENCE

120 ECTS

PROFESSIONAL
MASTER IN
ELECTRONICS

120 ECTS

FACULTY OF ECONOMICS AND MANAGEMENT

BACHELOR IN
BUSINESS
ADMINISTRATION

240 ECTS

MASTER IN BUSINESS
ADMINISTRATION

120 ECTS



Dr.Sc.Administr.

180 ECTS

FACULTY OF TRANSLATION STUDIES

PROFESSIONAL
BACHELOR IN
TRANSLATION

240 ECTS

PROFESSIONAL
MASTER IN LEGAL
TRANSLATION

90 ECTS



Dr. Philol.

180 ECTS



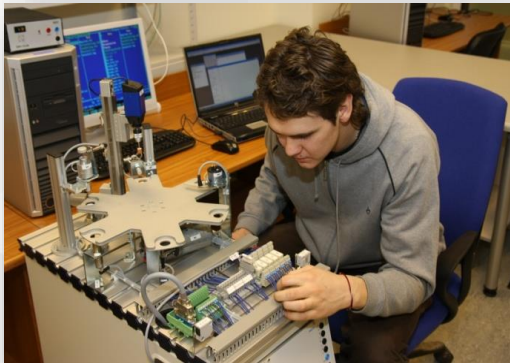
Study programmes in English

► BACHELOR:

- Languages and Intercultural Communication 2100 EUR/year;
- Translation Studies (English-Russian-German) 2100 EUR/year;
- Business Administration 2100 EUR/year.

► MASTER:

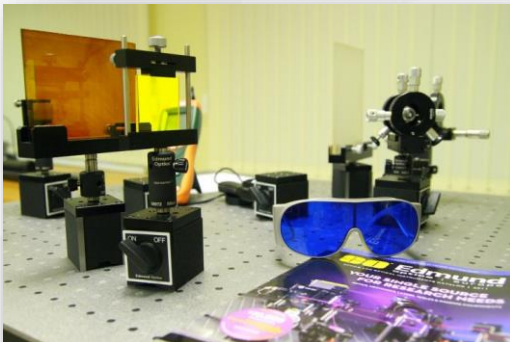
- International Business and Export Management (Double diploma together with IMC Krems, Austria) 3000 EUR/year;
- Languages and cultural environment 2200 EUR/year.



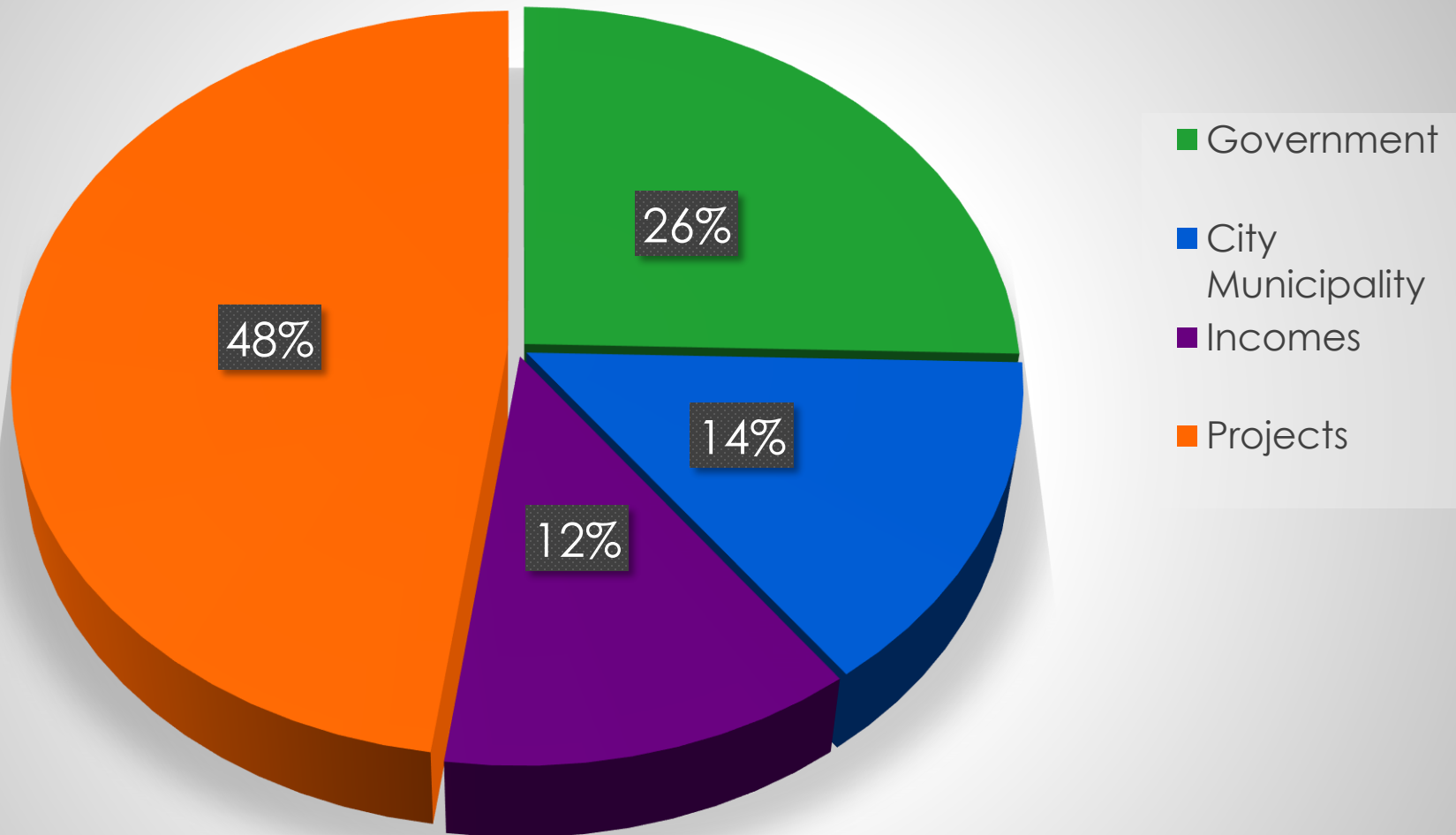


Modern equipped laboratories

- Translation cabins;
- Telecommunications lab;
- Physics – electricity, optics;
- Mechatronics lab;
- Robotics lab;
- Satellite technology lab;
- Wireless communications lab;
- etc.



VUC finances



Research

Ventspils International Radio
astronomy centre



Centre for Applied Linguistics



Centre for Entrepreneurship,
Innovation and Regional
Development



CEIRD

The Technology transfer centre
of Kurzeme



Ventspils International Radio Astronomy Centre



- ▶ Founded in 1994
- ▶ Departments:
 - Electronic Engineering;
 - High Performance Computing;
 - Astronomy and Astrophysics;
 - Space Technology.
- ▶ **Two radio telescope** antennas with the primary mirror diameter 32 and 16 are the disposal of research centre.
- ▶ **Research fields:** Astrophysics and Fundamental Astronomy, Electronics and Telecommunication, Mathematical modelling, Discrete signal processing.



Student opportunities



- Access to a library and scientific databases;
- Small study groups;
- Sports free of charge;
- Creative society;
- Erasmus mobility;
- International environment;
- Well equipped on-campus dormitory
- (52 EUR per month);
- Etc.



Contacts

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Ventspils University College- Education for TOMORROW!

