





### **MORAVIAN-SILESIAN REGION**

- There are 3 universities
- It is close to Poland and Slovakia
- The centre of the region is the City of Ostrava
- Ostrava has around 300 000 inhabitants





### **CZECH REPUBLIC**

- It is a small country situated in the centre of Europe
- It shares borders with Germany, Poland, Austria and Slovakia
- It has 10.5m inhabitants
- The capital is Prague

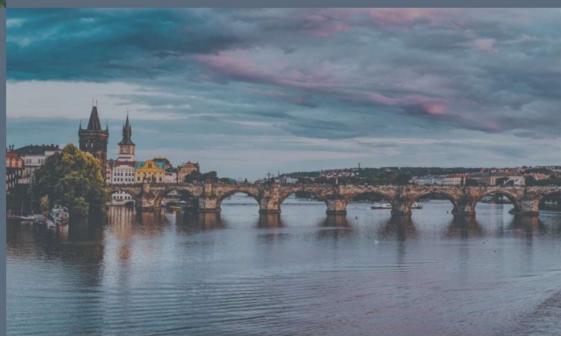


### **PRAGUE**

The capital of the Czech Republic

### SIMPLE CONNECTION

Accessible by Vaclav Havel Airport Prague Convenient travel from Prague to Ostrava by train





# **Key figures**

#### NUMBER OF STUDENTS

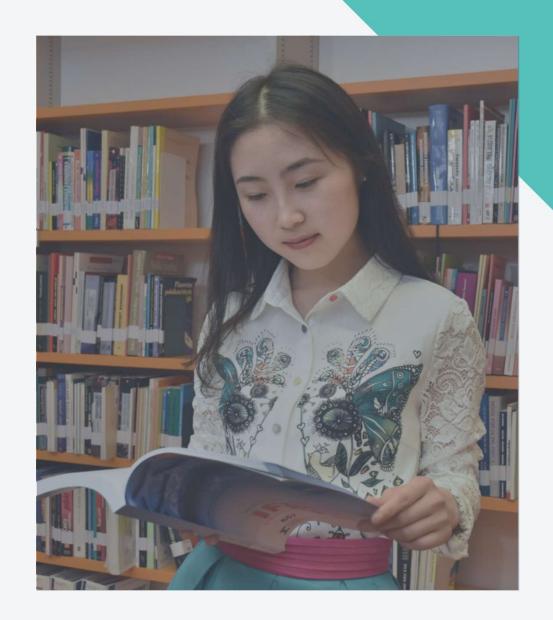
Approx. 11 000 Over 2 000 international students

#### **UNIVERSITY CAMPUS**

Largest in the Czech Republic

#### **CERTIFICATION**

ISO, EFQM



VSB TECHNICAL
UNIVERSITY
OF OSTRAVA

# Major fields

### **ENGINEERING**

- Electrical
- Safety
- Civil
- Mining and Geology
- Materials
- Mechanical

### **TECHNOLOGIES**

- IT
- Nano
- Environmental science

### **ECONOMICS**

- Macro and micro
- Finance
- Management



## **7** Faculties

VSB TECHNICAL | FACULTY | OF CIVIL | OF OSTRAVA | ENGINEERING

VSB TECHNICAL | FACULTY | OF SAFETY | OF OSTRAVA | ENGINEERING

VSB TECHNICAL FACULTY
UNIVERSITY OF ECONOMICS

VSB TECHNICAL | FACULTY OF ELECTRICAL | UNIVERSITY | ENGINEERING AND COMPUTER | SCIENCE

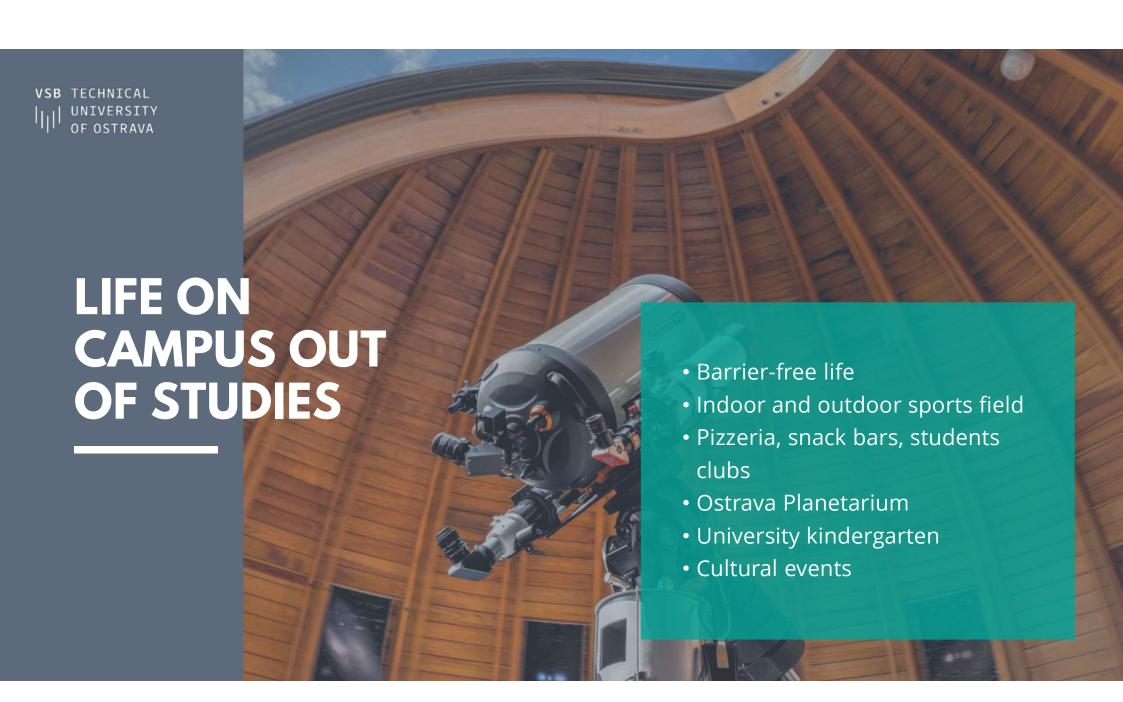
VSB TECHNICAL
UNIVERSITY
OF OSTRAVA

FACULTY OF MATERIALS SCIENCE AND TECHNOLOGY

VSB TECHNICAL | FACULTY | OF MINING | OF OSTRAVA | AND GEOLOGY

VSB TECHNICAL | FACULTY OF MECHANICAL ENGINEERING







# INTERNATIONAL CONTACT POINT

International Students and Academics Support Services – from all faculties, research centres, coming from all countries.

Help with visa and residence issues, immigration duties after arrival, healthcare assistance, insurance, accommodation, banking, work permissions etc.

Available during the whole academic year and summer holidays.

Countries whose students visit the ICP frequently: India, Singapore, Turkey, Malaysia, China, Vietnam etc.



We have been the fastest growing university in the Czech Republic in terms of science and research in the past three years.

Our University is the 2nd best university in the contractual research.

Our University is the 7th research institution in the Czech Republic.

We cooperate with the industry – that is the basis of our research.

We connect traditional branches (of mining, metallurgical and mechanical engineering industry) to new technologies such as supercomputing, nanotechnology and ecology.

We successfully build new research infrastructures from EU projects (3.5bn CZK).



### Research centers

VSB TECHNICAL | ENERGY

VSB TECHNICAL I INSTITUTE OF TECHNOLOGY

VSB TECHNICAL I NANOTECHNOLOGY CENTER

VSB TECHNICAL CENTER VSB TECHNICAL | IT4INNOVATIONS | UNIVERSITY | NATIONAL SUPERCOMPUTING CENTER

VSB TECHNICAL I CENTER UNIVERSITY OF ADVANCED OF OSTRAVA | INNOVATION TECHNOLOGIES

VSB TECHNICAL | FACULTY I INSTITUTE OF CLEAN TECHNOLOGIES UNIVERSITY OF MINING FOR MINING AND UTILIZATION OF OSTRAVA | AND GEOLOGY | OF RAW MATERIALS FOR ENERGY USE

VSB TECHNICAL | FACULTY OF MATERIALS SCIENCE AND TECHNOLOGY

**REGIONAL MATERIALS** SCIENCE AND TECHNOLOGY CENTRE

# ENJOY YOUR STUDY

In addition to your study we also offer you leisure time activities. You can enjoy many cultural events and visit students clubs nearby.







