

E³UDRES²

Engaged and Entrepreneurial European University as
Driver for European Smart and Sustainable Regions

Partner Visits to Regional Stakeholder Workshop 1

Documentation of participation



Co-funded by the
Erasmus+ Programme
of the European Union

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Summary

E³UDRES² aims to find regional solutions for societal, economic, and environmental challenges including the European sight.

Therefore, the E³UDRES² consortium decided to include several activities in their work programme to transfer knowledge from one region to another, to connect the different represented European regions and regional stakeholders. One of these activities are the so-called “partner visits to Regional Stakeholder Workshops”. Initially, these activities were planned as on-site events. With those on-site events, the partners could not only get to know the regional stakeholders and vice versa. The partners could also get a personal impression of the region and its people and culture. As E³UDRES² is a newly established alliance of European universities, these visits should also contribute the to bonding of the partners within the network.

Due to the COVID-19 pandemia and the resulting travel restrictions the Regional Stakeholder Workshops as well as the partner visits had to be re-organised as digital meetings only. In order to nevertheless generate added value for all those involved, the participating E³UDRES² were asked to present their institution, their region and its challenges and, depending on the scheduled meeting, first results from their Regional Stakeholder Workshop 1. The contribution of the partners to the workshops used to be in English, the participating regional stakeholder workshops had been informed about that before the event. However, in cases of communication problems due to language barrier, the hosts of the workshops supported with immediate translation in to the regional language.

Although exchange among the participants was limited, initial points of contact between the regions were identified and contacts established.

The overview of the Regional Stakeholder Workshops and the participating E³UDRES² partners:

Number of Workshop	E3UDRES2 Partner Institution and Country	Date of Workshop
1.	Vidzeme University of Applied Sciences (ViA), Latvia	25.02.2021
2.	University Colleges Leuven- Limburg (UCLL), Belgium	19.03. – 30.04.2021
3.	St. Pölten University of Applied Sciences (STPUAS), Austria	24.03.2021
4.	Polytechnic Institute of Setubal (IPS), Portugal	25.03.2021
5.	Politehnica University Timisoara (UPT), Romania	26.03.2021
6.	Hungarian University of Applied Sciences (MATE), Hungary	15.04.2021

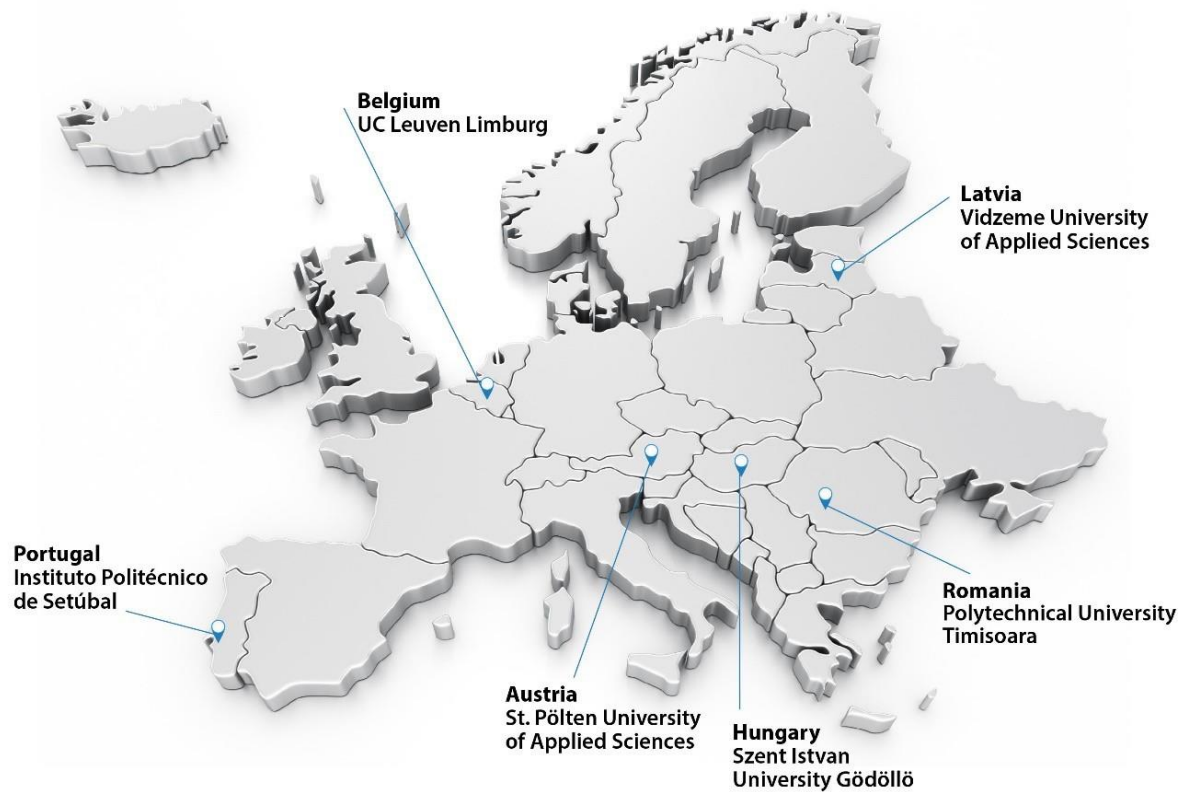


IPS Instituto
Politécnico de Setúbal



Instituto Politécnico de Setúbal
www.ips.pt

E³UDRES² – Engaged European Entrepreneurial University as Driver for European Smart and Sustainable Regions



WHO WE ARE

WHERE WE ARE

WHAT DO WE STAND FOR

OUR SCHOOLS

FIELDS OF STUDY | DEGREES

INTERNATIONAL

R&D

ENTREPRENEURSHIP

IPS TEAM

Instituto Politécnico de Setúbal | www.ips.pt





Portugal Instituto Politécnico de Setúbal

Setúbal and Barreiro
campus



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SETÚBAL AND BARREIRO REGIONS

Nature



Gastronomy



History



traditions



People



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SETÚBAL AND BARREIRO REGIONS

But also... a region of Industry, agriculture, and services



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PUBLIC HEI

POLITECHNIC ~ UAS

- WHO WE ARE
- WHERE WE ARE
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- FIELDS OF STUDY | DEGREES
- INTERNATIONAL
- R&D
- ENTREPRENEURSHIP
- IPS TEAM

7500
Students

800
Academic
Staff

170
Non-
Academic
Staff

24
Short
cycles

26
BSc

23
MSc

12
Post-
grad

2
Campi

5
Schools



Professional Oriented Programs

Industry | companies | society

employment rate: 97.4%

Modern buildings & well
equipped labs

Wide variety of programs

Academic Atmosphere

Sports and Medical Facilities

Internacionalization

9 R&D Centers

Innovation | Entrepreneurship |
Technology Transfer

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Automation, Control and Instrumentation Engineering | Electro-technology and Computer Engineering | Computer Engineering | Mechanical Engineering | Biomedical Technology | Energy Technology | Industrial Organization and Technology | Environment and Marine Technologies



Setúbal School of Technology

Bioinformatics | Biotechnology | Civil Engineering | Oil Technologies



Barreiro School of Technology

Nursing | Physiotherapy | Speech Therapy | Acupuncture



School of Health Care

Social and Cultural Intervention | Social Communication | Multimedia | Sports | Basic Education | Sign Language



School of Education

Accountancy and Finance | Logistics and Retailing Management | Human Resources Management | IT Systems Management | Marketing



School of Business Administration

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R&D

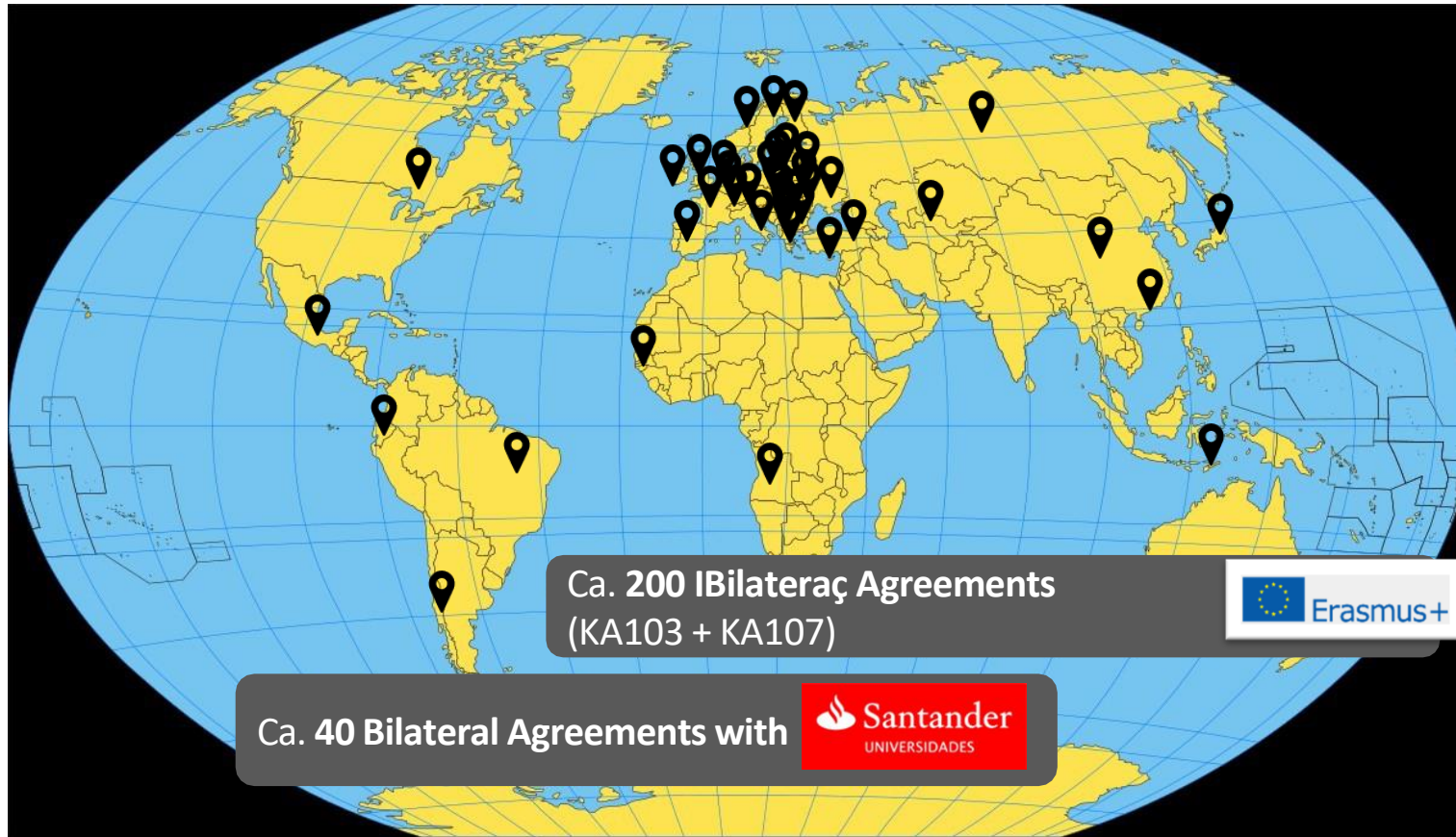
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INTERNATIONAL PARTNERS



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INTERNATIONAL COOPERATION PROJECTS



KA103
IPS Project+ Erasmus Al Sud
(partnership)

2020 –Good
Practice Award

KA107
Canada Uzbequistan, Ucrania,
Russia

KA2
>18 (Coordinator, partner or
Associate partner)

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International Networks



Short International Programs

International Management Games

Business Week

Intensive Programs

Organization of International Events at IPS

Conferences, Programs, Seminars

OTHER INTERNATIONAL ACTIVITIES

International Week (annual)



Double-Degrees (Brazil, Poland)

Internationally Shared R&D Infrastructures



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St. Pölten University of Applied Sciences

Regional Stakeholder Workshop IPS, 25 March 2021

St. Pölten University of Applied Sciences

- /digital business & innovation
- /media & digital technologies
- /computer science & security
- /rail technology & mobility
- /health sciences
- /social sciences



3.500
students

26
study programmes

~1000
academic staff

150
partner universities



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Research

- Research turnover ~ 3 million EUR
- 9 research institutes and centres
- 100+ researchers
- Award for "Human Resources Excellence in Research"



Innovation & Knowledge Transfer



Der Digital Makers Hub wird vom BMDW im Rahmen des Programms „Digital Innovation Hub in Österreich“ gefördert.

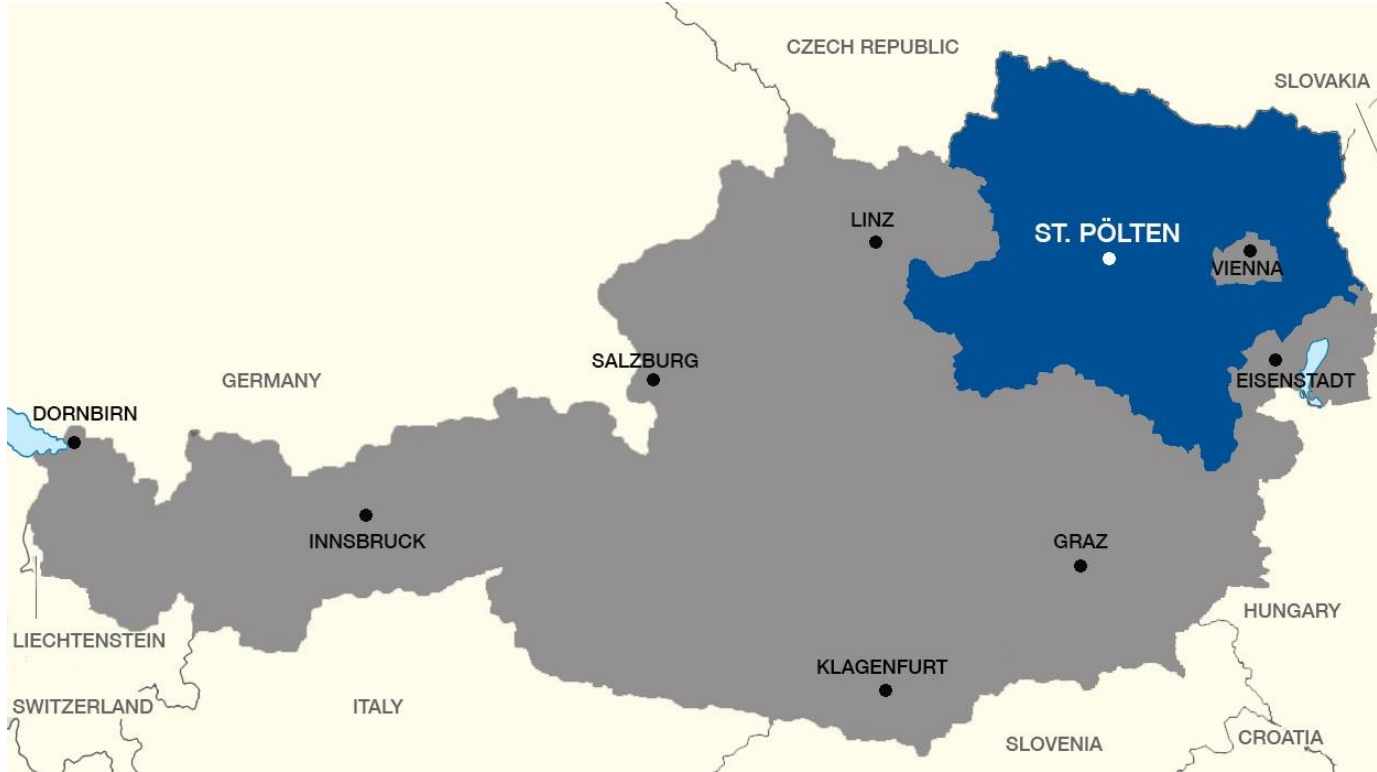


SMARTUP
St. Pölten fördert Innovation



LOWER AUSTRIA & ST. PÖLTEN

Lower Austria & St. Pölten



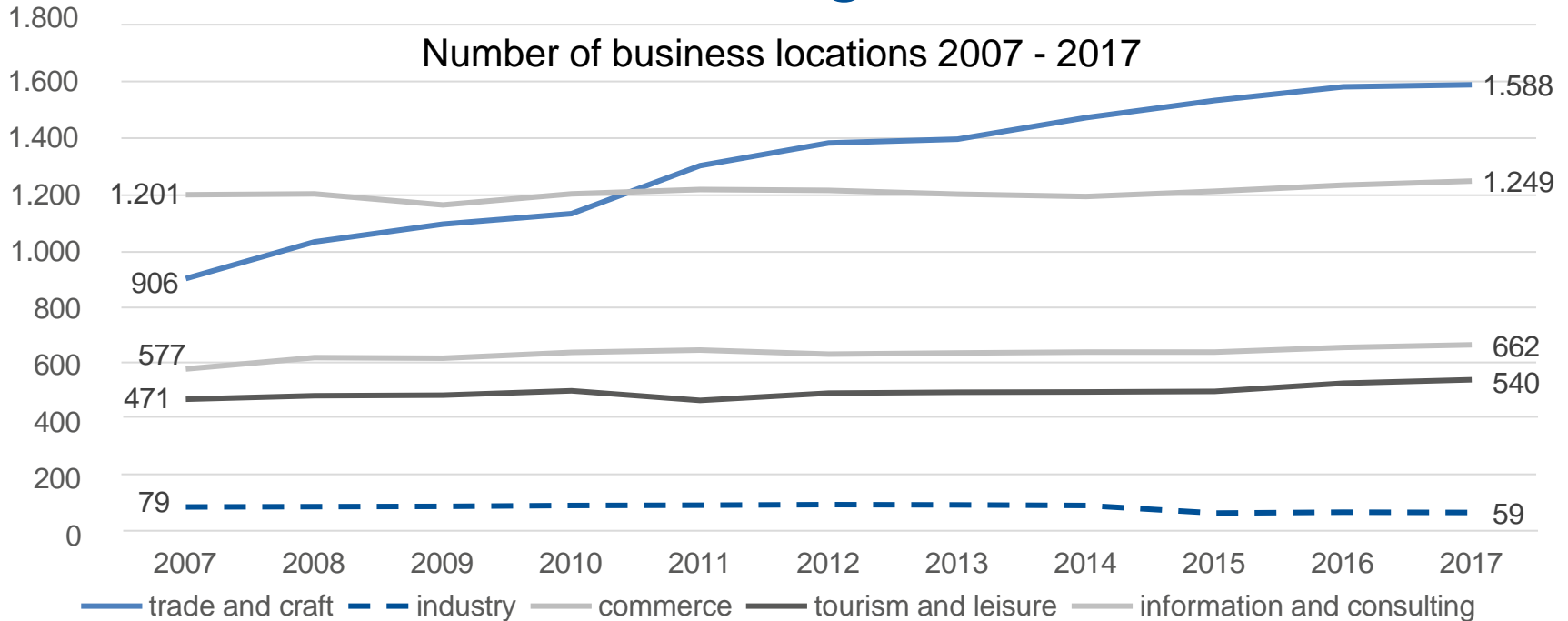
Lower Austria – Facts & Figures

- Resident Population (2020): 1.684.287
- Area: 19.179 km²
 - Forest: 39,7%
 - Agricultural use: 48,3%
 - Permanent settlement area: 60,6%

St. Pölten – Facts & Figures

- Resident population: 55.514
- 9th biggest city in Austria
- One of the oldest cities in Austria
- Transformation from industry to innovation
- Local center for education:
 - Primary schools, secondary schools, high schools
 - Higher education institutions: 1 UAS, 3 Private Universities
 - ~ 60.000 people in education (pupils, students, further education, upskilling,...)

St. Pölten – Facts & Figures



Source: City of St. Pölten (without transport and financial services)

Learnings from STPUAS RSW

- Region? (Global is the new regional)
- HEI to:
 - strengthen regional identity
 - bridge the gap between regionality and internationality
 - open up without losing quality
- Higher Education:
 - analogue meets digital
 - human education
 - Innovative grading system



VIDZEME UNIVERSITY
OF APPLIED SCIENCES

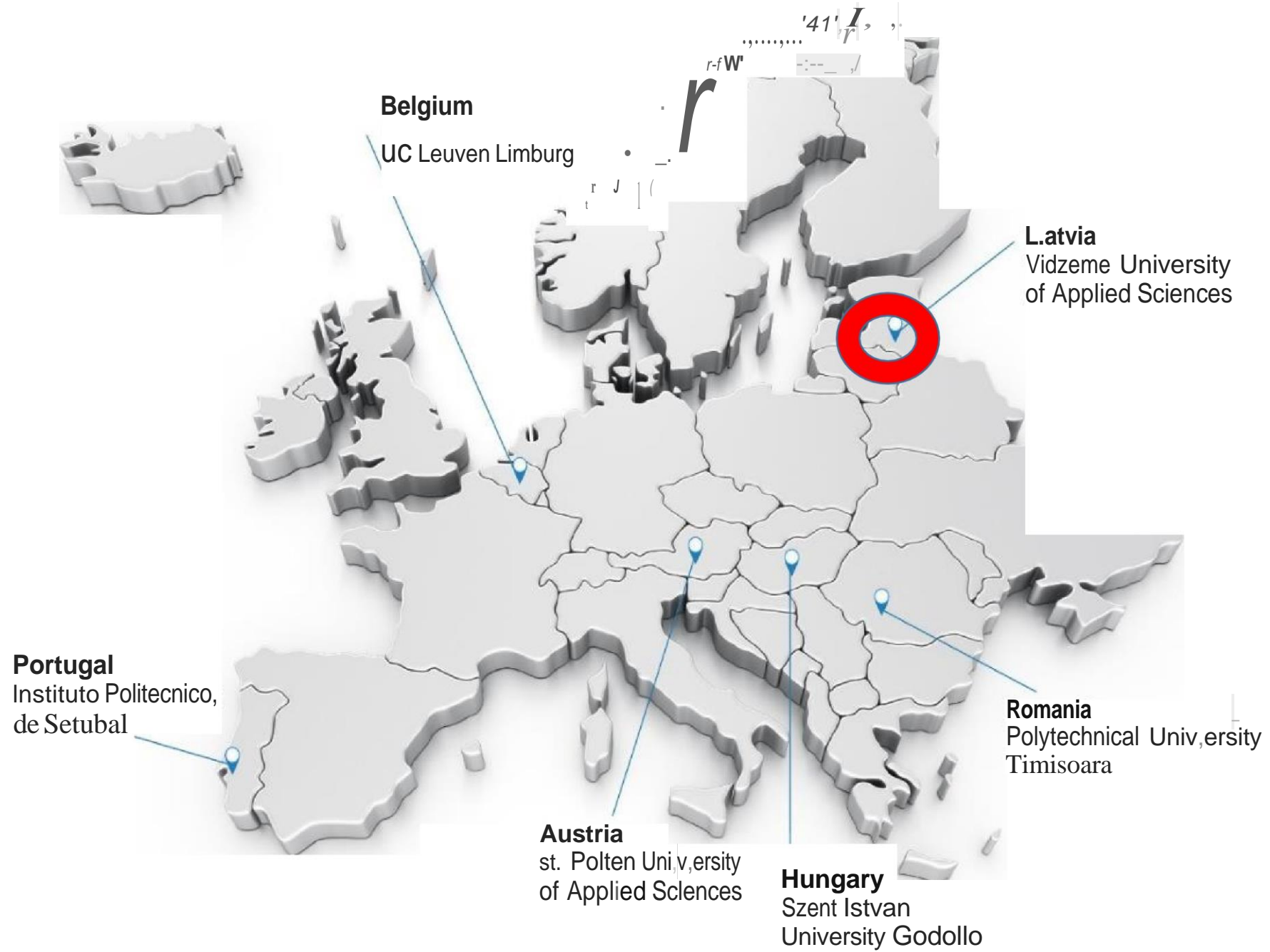
Presentation of the university and Vidzeme region
for Regional Stakeholders Workshops 1
March, 2021

E³UDDRES²

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General information about Vidzeme Region

- Area: 15 000 km²
- Population: 200 000 inhabitants

Industries:

Agriculture, forestry, food industry, tourism, IT, manufacturing industry (wood, fiberglass, metalworking)

More than half of the territory is covered by forests. Ecologically clean territory.

City Valmiera:
27 000 inhabitants

Vidzeme University of Applied
Sciences (ViA):

- Anno 1996
- 700 students
- 2 faculties
- 2 research institutes
- Knowledge transfer centre, library



VIDZEME UNIVERSITY
OF APPLIED SCIENCES



VIOZEME LJ UNIVERSITY OF APPLIED SCIENCES

STUDY PROGRAMS



BUSINESS
MANAGEMENT

INFORMATION
TECHNOLOGIES

COMMUNICATION
MEDIA AND GOVERNANCE

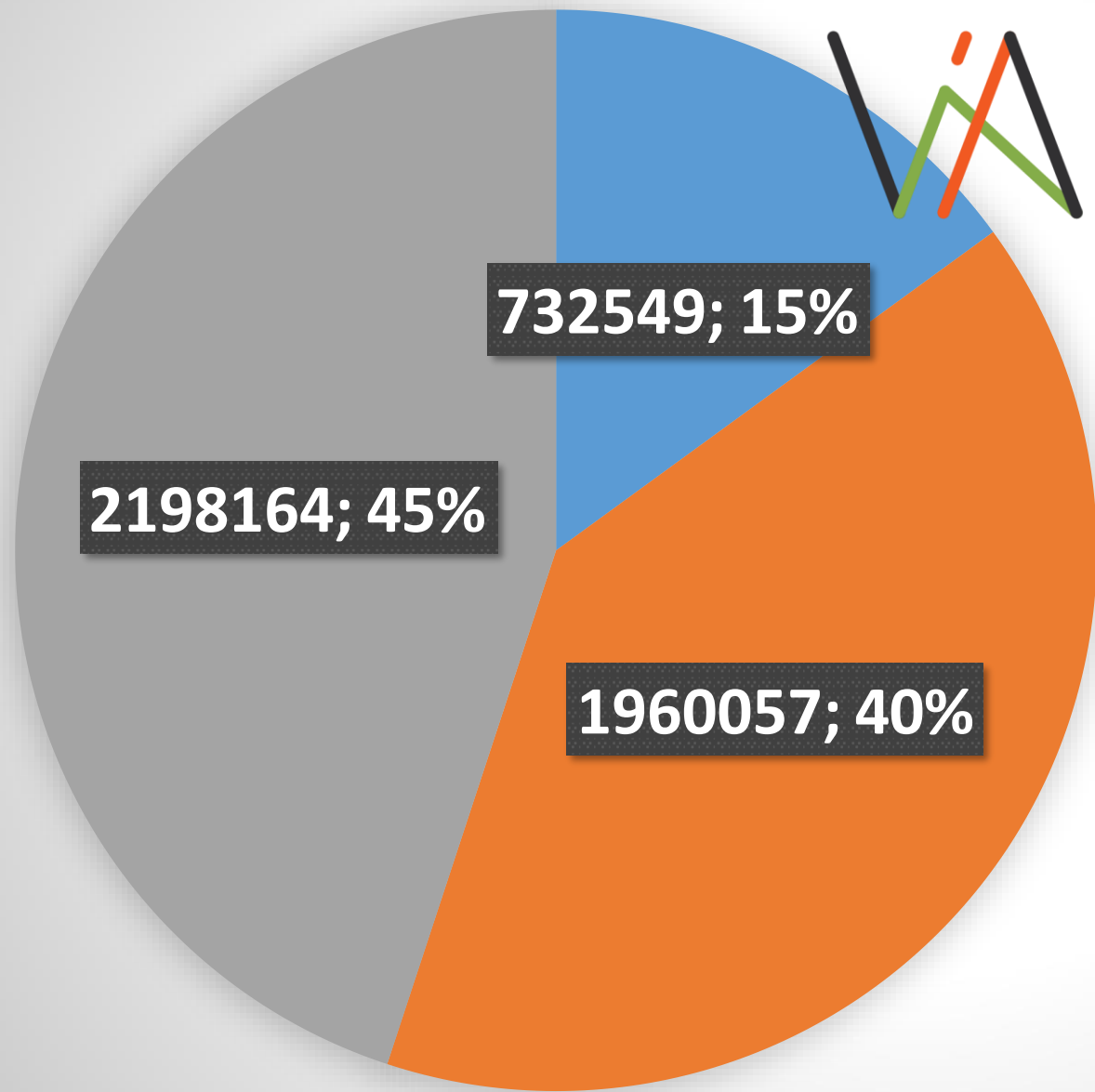
MECHANICAL AND
ELECTRICAL ENGINEERING

ARTS AND DESIGN

CONSTRUCTION

Budget, 2020, EUR

VIDZEME UNIVERSITY
OF APPLIED SCIENCES



- Development projects
- Study process
- Research