Klaipeda University

KLAIPEDA UNIVERSITY

WWW.KU.LT/EN

UNIVERSITY CAMPUS

1907 The unique complex of buildings was built

1991 Klaipėda University was established

The only coastal state University in Lithuania

Among the top 200 Universities in the field of Oceanography worldwide

VISION OF KU CAMPUS

KLAIPEDA SCIENCE AND TECHNOLOGY PARK, 2004

STUDLENDAS 2006

BUSINESS INCUBATOR 2015

MARINE RESEARCH INSTITUTE

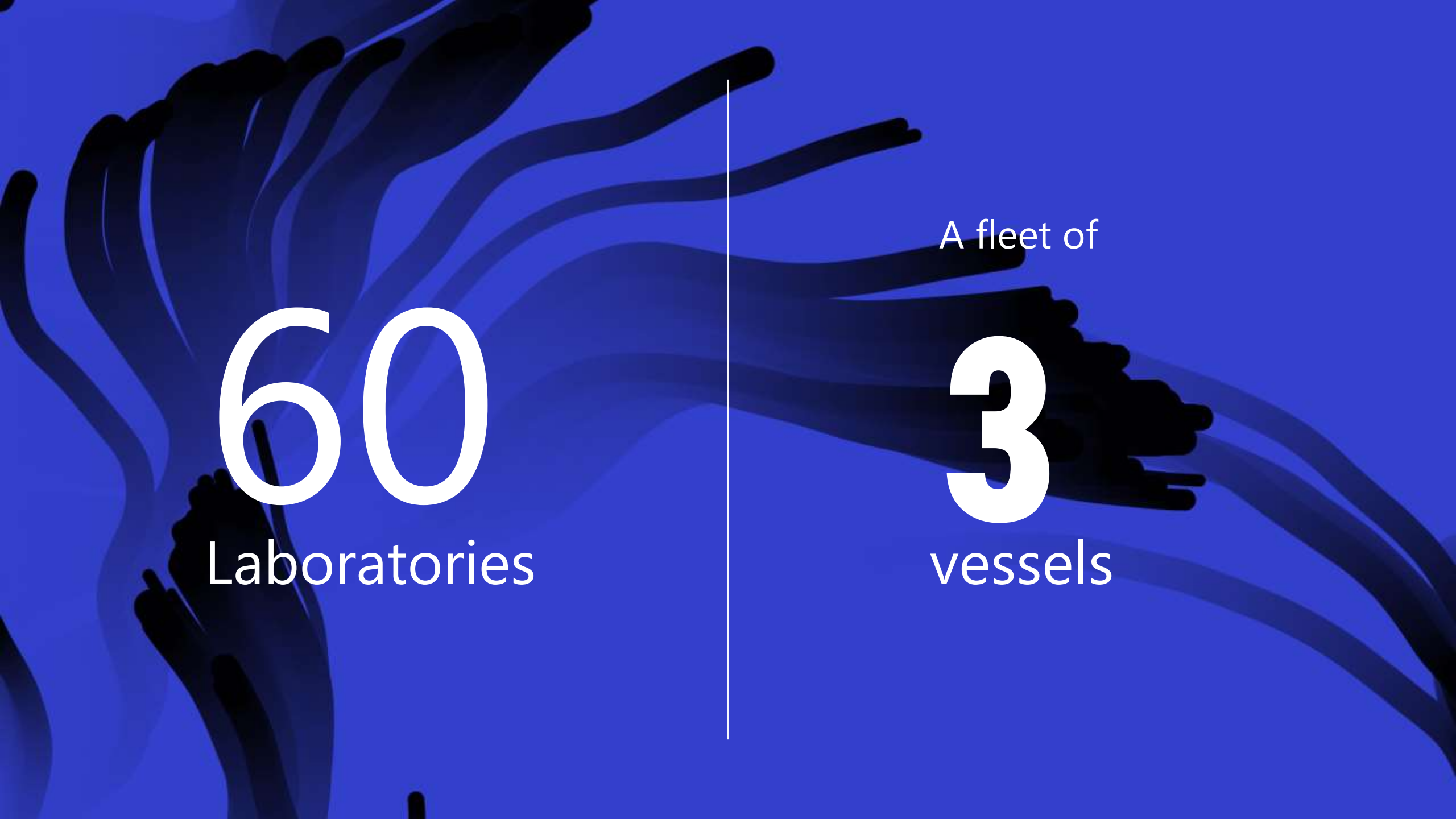
2500

Students

3

Levels of studies

(BA, MA, PhD)



60

Laboratories

A fleet of

3

vessels

112TH

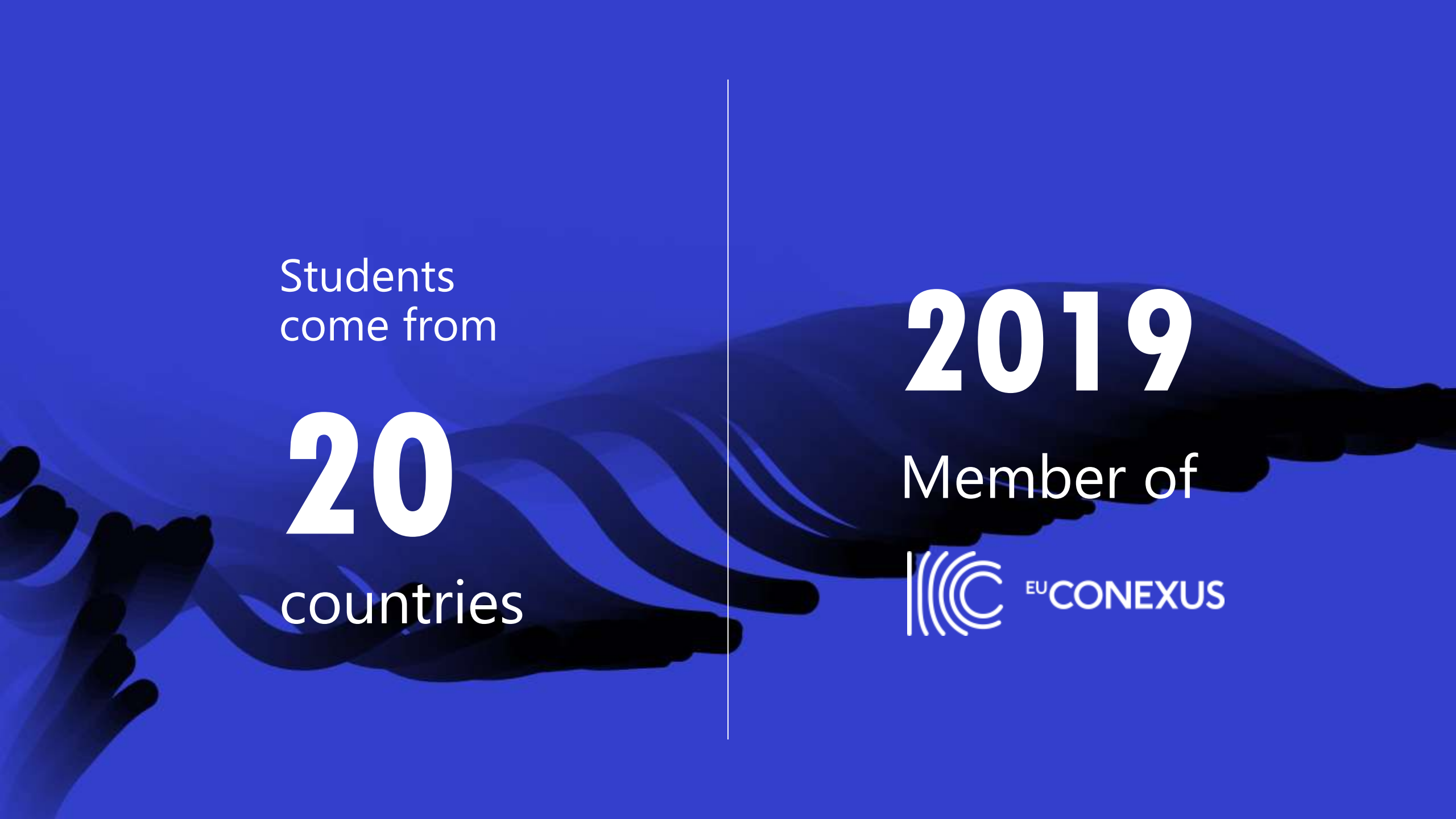
Emerging Europe
& Central Asia

Among the top

200

In the field of
oceanography

ACADEMIC RANKING OF WORLD UNIVERSITIES SINCE 2003



Students
come from

20

countries

2019

Member of

EU CONEXUS

STRUCTURE

Faculties

Faculty of Health Sciences

Faculty of Marine Technologes And Natural Sciences

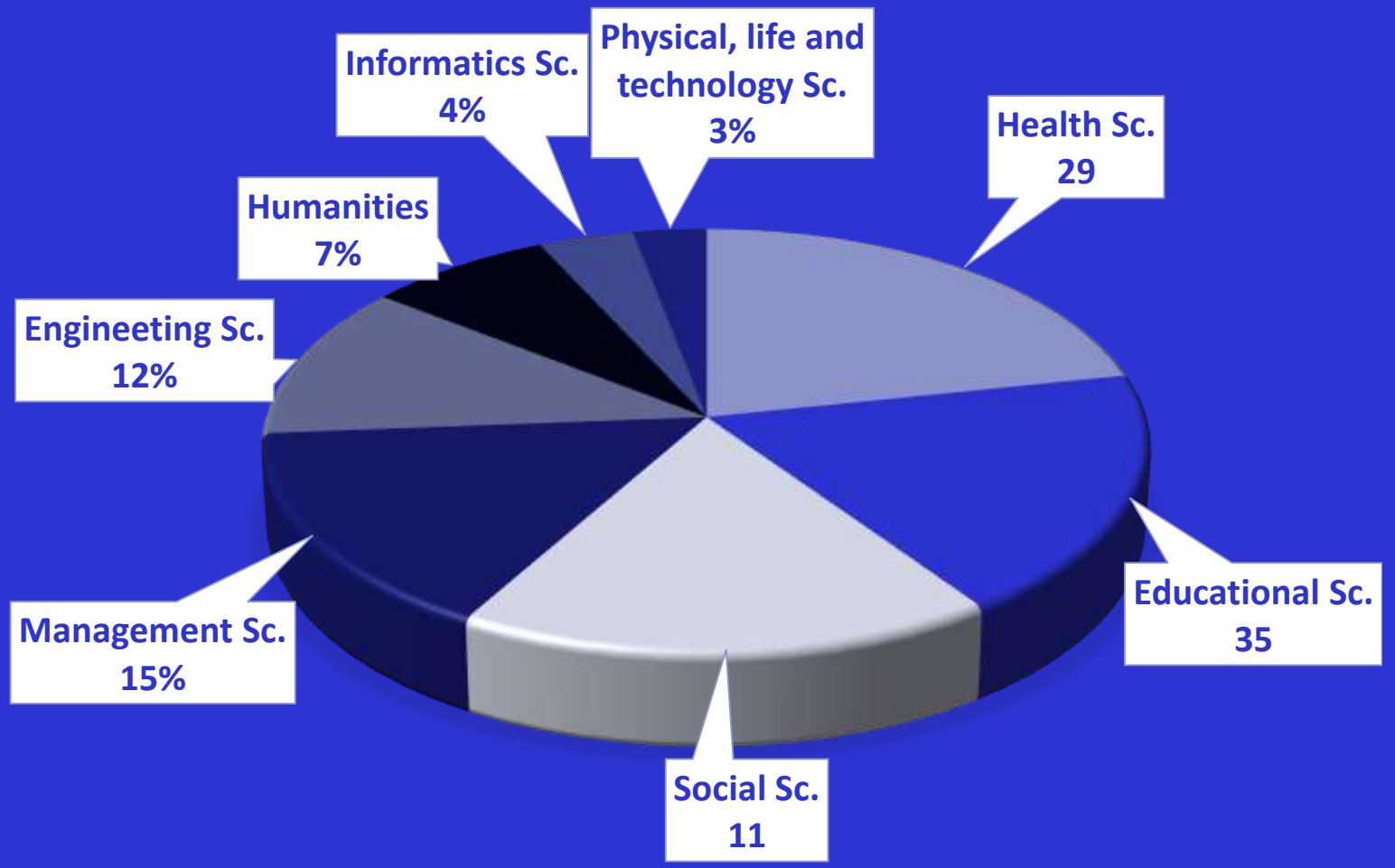
Faculty of Social Sciences And Humanities

Reserach Institutes

Baltic Region History and Archeology Institute

Marine Research Institute

DISTRIBUTION OF STUDENTS ACROSS THE STUDY FIELDS



- Number of foreign students: 10%
- Expanded qualification courses: 3.000-4.500 students annually
- Life long education courses: 300 students annually

FACULTY OF MARINE TECHNOLOGIES AND NATURAL SCIENCES

Departments

Informatics and Statistics

Engineering

Marine Engineering

FACULTY OF SOCIAL SCIENCES AND HUMANITIES

Departments

Andragogy, Baltic Philology, Economics, European Languages, Philosophy and Culturology, Education, Psychology, Management, and Public Administration and Political Sciences.

Centres

Languages and Social Education, John Paul II Centre for Christian Studies, Social Geography and Regional Studies, Studies of Social Change and Countinuous Studies.

FACULTY OF HEALTH SCIENCES

Departments

Holistic Medicine and Rehabilitation, Physical Education, Medical Technologies, Recreation and Tourism , Nursing, Social Work, Public Health.

Centre

Health Research and Innovation

MARINE RESEARCH INSTITUTE

Research Laboratories

- Coastal Envirinment And Biogeochemistry
- Waterborne Transport And Air Pol ution
- Mechanical And Marine Engineering
- Fishery and Aquacul ture
- Fl eet

FLEET

R/V MINTIS – a multipurpose research vessel for the complex oceanographic research and applied marine services (since 2014).

Sailing vessel "Brabander" – classical type sailing platform for sailing and diving training, scientific and recreational sailing

A classical tool for marine culture representation

INSTITUTE OF BALTIC REGION HISTORY AND ARCHAEOLOGY

Laboratories

Experimental Laboratory Of Archaeology And Traceology

The Osteology Research Labaratory

Centres

Underwater Research Centre

The Centre of Evangelical Theology

STRATEGIC DEVELOPMENT

EU CONEXUS

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

EU-CONEXUS: European University for Smart Urban Coastal Sustainability

16 DECEMBER 2021

La Rochelle Université

ΓΕΩΠΟΝΙΚΟ ΠΑΝΕΠΙΣΤΗΜΙΟ ΑΘΗΝΩΝ
AGRICULTURAL UNIVERSITY OF ATHENS

UTCB
Technical University of Civil Engineering Bucharest

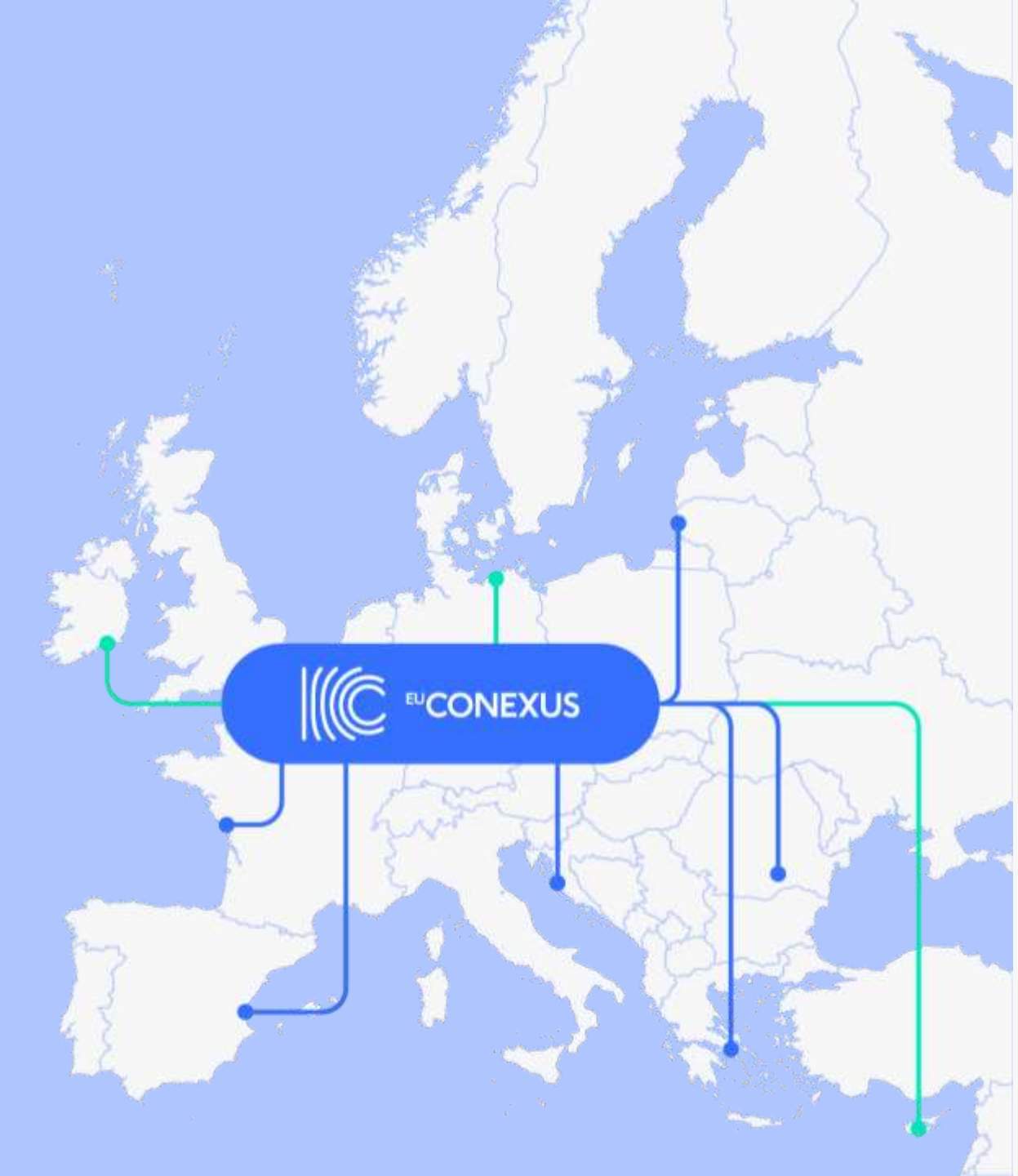
Klaipeda University

Universidad Católica de Valencia
San Vicente Mártir

Universität Rostock
Traditio et Innovatio

Waterford Institute of Technology
INSTITIÚID TEICNEOLAÍOCHTA PHORT LÁIRGE

FREDERICK UNIVERSITY



A strong partnership covering European coasts

6 Universities **together** have built European University for Smart Urban Coastal Sustainability.

3 more universities have joined as associated partners.

Partners

La Rochelle Université, France

A human-sized university specialising in Smart Urban Coastal Sustainability issues.

Technical University of Civil Engineering of Bucharest, Romania

We build education in engineering since 1818 in Romania.

Universidad Catolica de Valencia, Spain

Professional and personal growth of students, staff and society.

Agricultural University of Athens, Greece

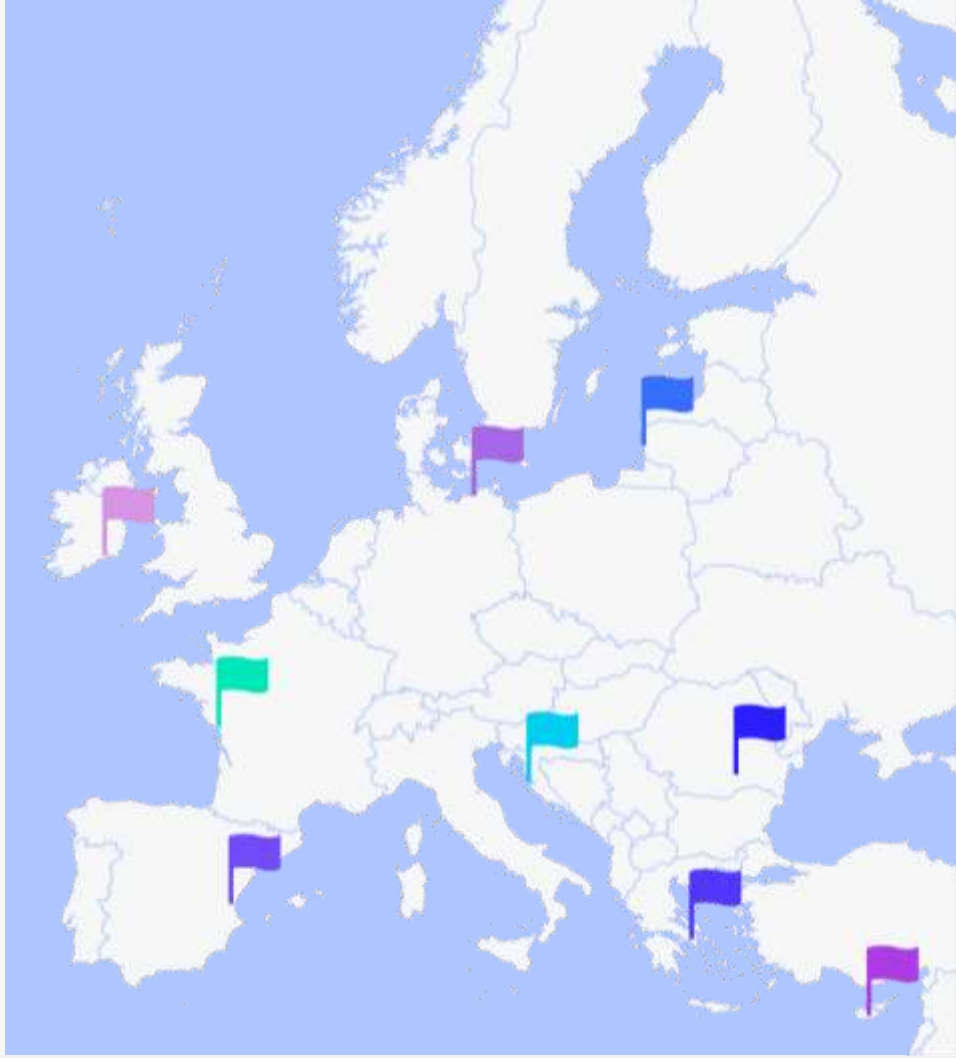
Provides a high level of Education and Research since 1920.

University of Zadar, Croatia

A space of creativity and transfer of new knowledge and technologies.

Klaipeda University, Lithuania

A national and Baltic Region leader in the field of marine sciences.



Associated partners

Waterford Institute of Technology

Education-focussed collaborative, inclusive, ethical and innovative community

The University of Rostock

University's motto "Traditio und Innovatio"

Frederic university

Assists students achieve the maximum of their potential and empowers them to have a positive impact to society.

Building an EU-CONEXUS community

4,1223 STUDENTS

30981	Bachelor´s
8004	Master´s
1638	Ph.D.
2624	Foreign Students
1585	Vocational students

5,421 STAFF

3592	Teaching/Reaserch
1581	Administrative
248	Other (technical, infrastructure)

396 PROGRAMMES

168	Bachelor´s
189	Master´s
35	Ph.D.
17	Postgraduate specialised study programme

34 FACULTIES

65 RESEARCH INSTITUTES

STEAM: CENTRE FOR NATURE, TECHNOLOGY, ENGINEERING, MATHEMATICS, AND CREATIVITY EDUCATION

Labaratories

Biology and Chemistry

Physics and Engineering

Robotics and IT

Specialised Marine Science and Technology Research Area

THE LIQUEFIED NATURAL GAS (LNG) CLUSTER

The Cluster was set up with the aim of making Lithuania an LNG technology and distribution centre in the Baltic Sea Region and ensuring effective cooperation in the areas of energy, education and science, and business.

KLAIPĖDOS MOKSLO IR TECHNOLOGIJŲ PARKAS

KN

EMERSON

LIETUVOS AUKŠTOJI JŪREIVYSTĖS MOKYKLA

Klaipeda University

KLAIPEDA FREE ECONOMIC ZONE

LIETUVOS ENERGETIKOS INSTITUTAS

SGS

DNV·GL

BALTKONTA

LIETUVOS GELEŽINKELIAI

BEGA STEVEDORING COMPANY

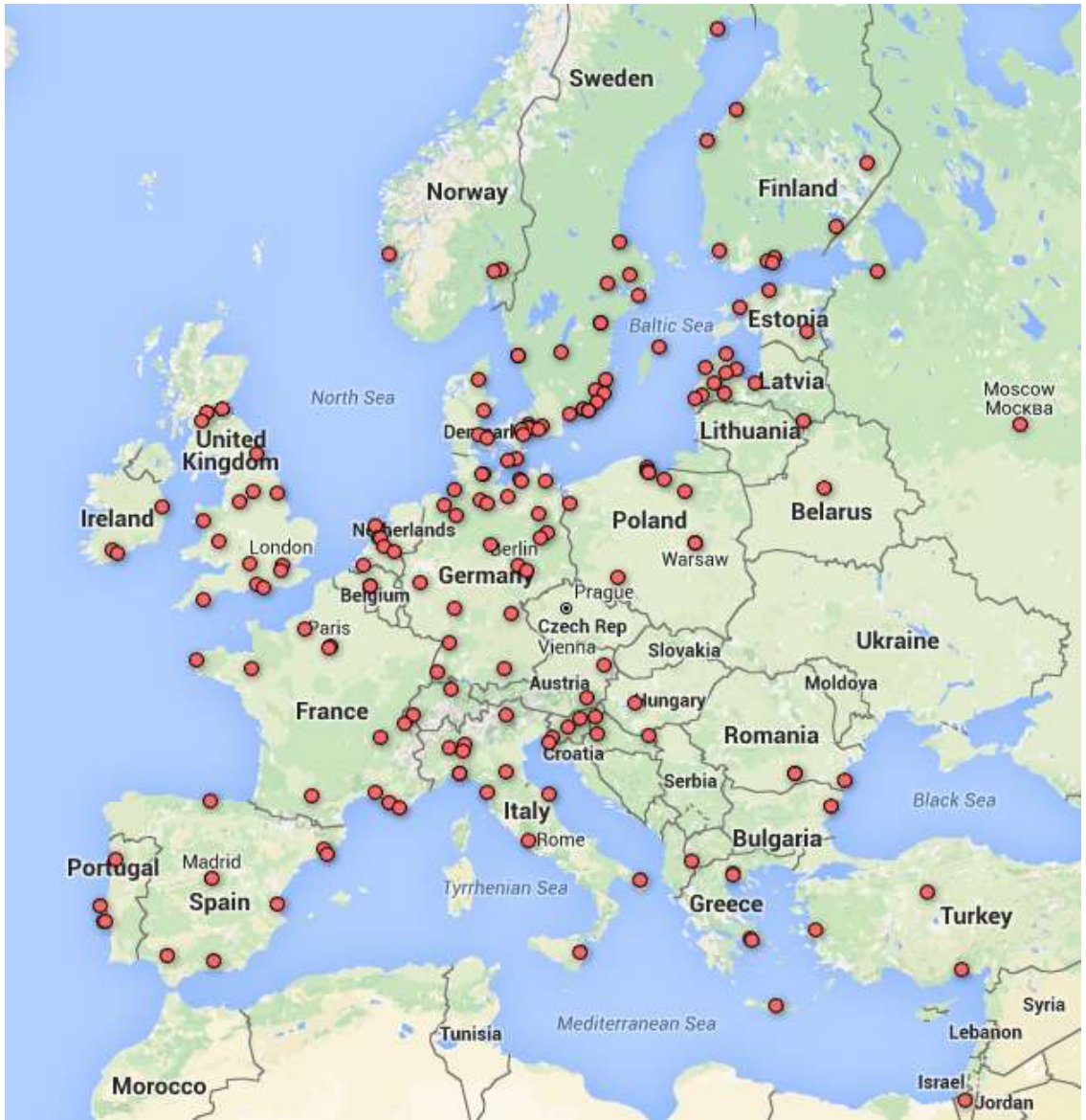
VAKARŲ LAIVŲ GAMYKLA BLRT GRUPP

VIVA GRID INOVATYVŪS SPRENDIMAI INNOVATIVE SOLUTIONS

Schneider Electric

Lietuvos energija TIEKIMAS

RESEARCH PARTNERS



Country	TOP PARTNERS
Estonia	University of Tartu
	Tallinn University of Technology
Finland	Finnish Environment Institute SYKE
	Helsinki University
Poland	Gdansk University
	Institute of Oceanology Polish Academy of Sciences Sopot
	Maritime Institute in Gdańsk
Denmark	Technical University of Denmark DTU
	Aarhus University
Sweden	Swedish Meteorological and Hydrological Institute SMHI
	Chalmers University of Technology
	Lund University
Germany	Hamburg University
	Leibniz-Institute for Baltic Sea Research
Latvia	Latvian Institute of Aquatic Ecology
Italy	CNR-ISMAR
	Parma University
United Kingdom	Hull University
	Plymouth Marine Laboratory
Norway	Institute of Marine Research
	University of Bergen

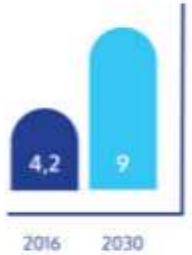
KLAIPEDA CITY ECONOMIC DEVELOPMENT STRATEGY 2030:

NEW JOBS (THOUS.)

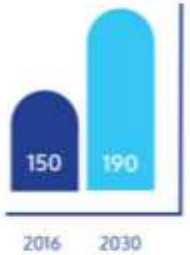
NEW COMPANIES

INT. INVESTMENTS

EXPORT GROWTH



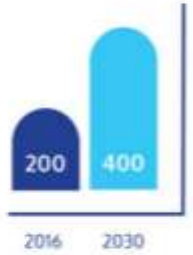
GDP GROWTH OF COASTAL REGION



POPULATION INCREASE (THOUS.)

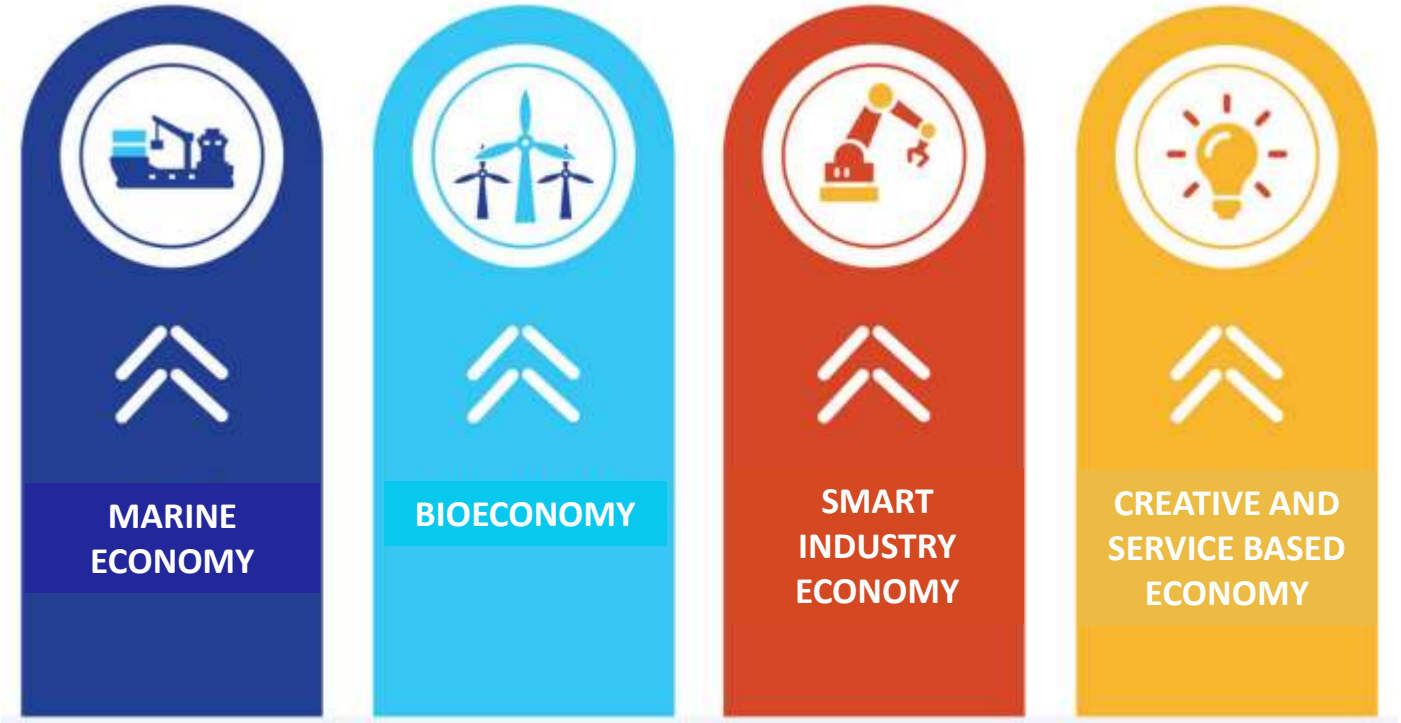
2X

INCOME



NUMBER OF TOURISTS (THOUS.)

KLAIPĖDA CITY ECONOMIC DEVELOPMENT STRATEGY 2030: STRAINS



MARINE ECONOMY

- Integrated development of port / logistics/ industry
- LNG cluster development
- Coastal health tourism (incl. balneotherapy)

BIOECONOMY

- Renewable energy
- Marine biotechnologies, aquaculture
- Clean industry technologies, waste management

INDUSTRY 4.0 COMPETENCE CENTRE

- Autonomous, electric systems, robotics
- LNG technologies

Klaipeda University

THANK YOU

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