





Uniting over...

41,223

STUDENTS

5,421

STAFF, INCLUDING 3,592 ACADEMIC STAFF/ RESEARCHERS

**34** 

**FACULTIES** 

65

RESEARCH GROUPS

OUR
VISION
FOR THE
FUTURE



#### WHO WE ARE

## 6 pioneers

La Rochelle University (France)

Agricultural University of Athens (Greece)

Technical University of Civil Engineering of Bucharest (Romania)

Klaipeda University (Lithuania)

Catholic University of Valencia (Spain)

University of Zadar (Croatia)

# 13 associates



Enterprises/ regional development associations



Regional/ national administrations



Higher Education Institution

#### OUR VISION FOR THE FUTURE

The European University for Smart Urban Coastal Sustainability, EU-CONEXUS, has chosen to focus on **urban and semi-urban coastlines** because these areas are increasingly densely populated and very important for trade, aquaculture and fisheries, energy, tourism and more. At the same time these coastlines are most vulnerable to the consequences of climate change. These characteristics ask for an integrated management, risk assessment and planning by working across sectors and disciplines. Consequently, a new approach is needed with regard to the organisation

of studies and research that reflects the complexity of the problems and opportunities facing urban coastal environments.

EU-CONEXUS will cover smart urban sustainable coastal development from a holistic point of view by using inter- and cross-disciplinary approaches in education and research and will actively contribute to economic development and regional policy-making.

EU-CONEXUS aims to create a new form of transnational university which issues common European degrees and diplomas. **Embedded mobility in every study programme** will enhance the language skills and intercultural competences of the students as well as reinforce their sense of European identity and citizenship. The **multilingual teaching and research programme** will rely on state-of-the-art **digital technologies and innovative teaching and learning methodologies**, allowing for the genuine integration of partner universities' activities on various

levels. The establishment of joint strategies for innovative research and jointly operating facilities will create yet unseen opportunities for technologies benchmarking, R&D and training/dissemination.

EU-CONEXUS will be at the centre of a transnational system for creating innovative solutions and products for urban coastal sustainability. It will **accompany start-ups and promote industrial cooperation** between industries close to the partner institutions such as the port industry.

#### PUTTING OUR VISION INTO PRACTICE

## KEY DELIVERABLES / ACTIVITIES

- Joint Master's Programme in 'Smart urban coastal sustainability'
- Accredited joint research laboratories
- ▼ Virtual library for educational resources
- University-Industry collaboration network
- Roadmap for Better Administration of Transnational Universities

### HOW OUR ALLIANCE WILL TRANSFORM OUR UNIVERSITIES

- ▼ The governance, cooperation and communication structure will include students, teaching and administrative staff on equal grounds and involve external stakeholders on a regular basis. In the long term, EU-CONEXUS may develop its own legal personality.
- Innovative pedagogical teaching methods and education will follow a challenge and learning outcomes-based approach and take into account the individual accomplishments and needs of its students by allowing for flexibility and variability in a degree curriculum.
- > www.eu-conexus.eu

- Career development programmes will include mobility actions for staff.
- The implementation of an intra-EU-CONEXUS Student Card, a proof of concept for the implementation of a European Student Card, will facilitate student mobility.

#EuropeanUniversities

https://ec.europa.eu/education/education-in-the-eu/ european-education-area/european-universities-initiative\_en





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