











Connecting Science-Society Collaborations for Sustainability Innovations

"ConSus" as a flagship project for curriculum based transformative learning and research processes



development in transition countries The situation in Albania and Kosovo



- Lack of efficient linkages between higher education, research and practice to tackle social and environmental problems and foster sustainability innovations
- Lacking support on knowledge and competencies to foster sustainability collaborations and transformation
- Need for innovative teaching resources to raise awareness relating sustainability challenges and empower students to take action
- Implementation and dissemination of sustainability in HEIs





society network for sustainability innovations



The "ConSus" project at a glance

Lead partner RCE Graz-Styria (University of Graz)

Funding Program EU Tempus IV, 6th call (Budget: 1.077.095,17 €)

Project duration 3 years (Dec 2013 – Nov 2016)

Project website www.consus-tempus.com

Project partners



EU: University of Natural Resources and Life Sciences Vienna (AT), Leuphana University Luneburg (GER), University of Limerick (IRL) **Albania:** European University of Tirana, Polis University Tirana, University of Durres, Agricultural University of Tirana, Centre for Comparative and International Studies QSKN Tirana

Kosovo: Universum College, Riinvest College, Institute for Development Policy INDEP (all Prishtina), University of Peje

The wider objectives are

- to strengthen the connection and collaboration of higher education institutions, research and practice
- to promote mutual learning and innovative sustainability issues and methods
- to support capacity building as well as systemic and holistic thinking



transformative sustainability learning in Kosovo and Albania



The project's objectives

2014

Analysis of sustainability collaborations and expertise

- Analysis of regional science-society collaborations
- Identification of regional stakeholders
- Pre-Evaluation of sustainability related know-how

Network development

- Needs analysis of the science-society network
- Terms of References to establish the science-society network



Development of teaching resources

- Development of a resource platform
- Development of teaching methods
- Development of teaching material



Trainings for project partners

- Selection of training participants
- 6 trainings (4 in EU, 2 in Albania and Kosovo) about sustainability related topics



Teaching Workshops for network stakeholders

 7 Teaching Workshops at each partner institution in Albania and Kosovo



Curriculum based transformative learning and research processes The contribution of "ConSus"



- Development of inter- and transdisciplinary teaching resources
- Development of a teaching resource platform including descriptions of both methods and comprehensive teaching resources with lecture notes
- **Trainings and workshops** in order to build "transformative" capacities for researchers and lecturers
- Inclusion of teaching resources in courses to raise awareness of sustainability in higher education, transdisciplinary learning processes and transformative actions
- Establishment of a science-society network to strengthen collaboration and innovations among the stakeholders as well as an exchange between higher education and regional actors (civil society, businesses, NGOs, etc.)



and developing within the "ConSus" project Reflection and learning outcomes



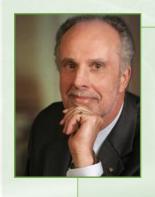
- Delegation of responsibilities to partners: To enhance commitment and to allocate work packages among all partners
- Knowledge exchange instead of knowledge transfer: To improve learning capacities among all partners and to act on a mutual basis
- Mix of partners: Partners from various backgrounds and disciplines enrich discussions and the learning process
- Strong collaboration with the RCE Middle Albania: To gain regional sustainability expertise
- Collaboration of academia and society: Involving regional actors in university teaching and research in order to tackle regional sustainability challenges
- Tailor-made learning resources: To serve the specific regional context and transformation needs
- Build upon previous project experiences: Development of sustainability teaching resources (→ www.sustainicum.at/en/home)



Thanks a lot for your attention!



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