



With the support of the Erasmus+ programme of the European Union Knowledge Alliancet N° 562657-EPP-A-2015-1-IT-EPPKA2-KA

Third giCASES Dissemination Seminar/Workshop

Case-based collaborative learning: an innovative approach to university-business cooperation

31st May 2017

Forestry Museum, Sopron

giCASES is a Knowledge Alliance project under the Erasmus+ programme of the European Commission. The project aims to enable and strengthen innovation in GI education and industry and to facilitate the collaborative creation, management and sharing of knowledge. These objectives are addressed by developing new, innovative and multidisciplinary approaches to teaching and learning within the Geographic Information (GI) sector, and by facilitating the exchange, flow and co-creation of this knowledge.

Objectives of the event

The seminar will bring together representatives from the consortium partners; representatives from universities and private companies active in the geospatial field, similar projects and other organizations.

The objectives of the event are:

- To present different perspectives on university-business cooperation in teaching and learning including insights and views from academia, private companies and representatives from other EU initiatives;
- To exchange ideas on the approach to university-business cooperation and how to promote innovation in the field;
- To present the giCASES approach on case-based collaborative learning and co-creation of knowledge in the geospatial sector;
- To exchange ideas on strengths and opportunities for project exploitation, sustainability and impact in the medium and long term, identify main barriers and propose solutions (what, how, by whom, when).

Venue

Forestry Museum (Erdészeti Múzeum, Templom utca 4, Sopron, HU) For more information, see: <u>http://www.erih.net/i-want-to-go-there/site/show/forestry-museum/</u>

Time

Wednesday 31st May 2017, 9:30-15:00

Registration

By sending an e-mail to <u>czimber.kornel@uni-sopron.hu</u> indicating your name and affitiation There is no cost for attending the seminar, coffee breaks and lunch are included.

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Agenda

9:30-10:00	Registration	
10:00-10:10	Welcome by the vice-rector	András Náhlik
		(University of Sopron)
10:10-10:30	Introduction to the giCASES project: an overview	Milva Carbonaro
	of the ongoing and planned activities	(GISIG)
10:30-10:50	ERASMUS+ programme and other initiatives in	Márton Bélik (Tempus Public
	Central Europe in the context of the cooperation	Foundation)
	of universities and businesses	
10:50-11:10	Smart HEI-Business Collaboration for Skills and	Gabriella Bognár
	Competitiveness (HEIBus)	(University of Miskolc)
11:10-11:30	Education, training and researches in Forestry	Kornél Czimber
		(University of Sopron)
11:30-11:50	Coffee break	
11:50-12:10	Academy – Industry partnership in Geodesy,	Lóránt Földváry (Obuda
	Surveying and Land Management	University & Hungarian
		Academy of Science)
12:10-12:30	Projects based cooperations in Remote Sensing	Dezső Mikus
		(Envirosense Hungary Ltd)
12:30-12:50	Sharing knowledge within a Surveying and	Péter Csörgits
	Mapping company	(Hungarian Geodetic and
		Mapping Company Ltd)
12:50-13:30	Buffet lunch	
13:30-13:50	The proposed approach on case-based learning	Ander Östman (NOVOGIT)
	and co-creation of knowledge in the giCASES	and Marco Minghini (POLIMI)
	project	
13:50-14:45	Discussion in 3 smaller groups on project	All participants
_0.00 _ 110	exploitation and sustainability	
	3 guiding topics will be introduced briefly and	
	discussed (questions to be answered will be	
	provided at the beginning of the workshop)	
14:45-15:00	Plenary: wrap-up and conclusions	Kornél Czimber
1.13 13.00		(University of Sopron)