





Joint seminar of Erasmus+ CBHE projects

SUNRAISE – Sustainable Natural Resource Use in Arctic and high Mountainous Areas INTENSE – Integrated Doctoral Program for Environmental Policy, Management and Technology

On ICT tools and methods for curriculum development

Tartu, Estonia 20-24 May 2019

Estonian University of Life Science, Kreutzwaldi 5 Meeting room 2A-1

AGENDA

Coordinators: Estonian University of Life Sciences, University of Bremen SUNRAISE Partners: RSHU, SFU, GASU, ASMP, PLUS, EMU, RUB, JNU, CHEA, UNIHB INTENSE Partners: EMU, BOKU, LNU, OSENU, KKNU, IECNASU, NUM, KHU, HUST, HCMUNRE

Meeting objectives:

- To introduce the best E-Learning courses at partners University;
- To introduce a new E-Learning
- To discuss possibilities to apply E-Learning courses at partners universities
- To discuss and develop E-learning courses
- Introduction of relevant institutes und their main activities at EMU

Sunday, 19th of May, 2019

Arrivals to Tartu

Monday, 20th of May, 2019 (day 1)

10:00 Opening

Prof. Kalev Sepp, Estonian University of Life Sciences (EMU)

Dr. Igor Novopashenny, University of Bremen (UNIHB)

10:10 Welcome

Prof. Endla Reintam, Vice-Rector of Studies, Estonian University of Life Sciences (EMU)

10:20 Presentation: Doctoral School at the Estonian University of Life Sciences *Ms. Lilian Ariva, Estonian University of Life Sciences (EMU)*

10:50 Developing Studies Information System at EMU and University of Tartu Ms. Lilian Ariva, Estonian University of Life Sciences (EMU)







11:20 Coffee break

11.40. Presentations and discussion of best practices from Bremen and Tartu:

E-learning at the Estonian University of Life Sciences, Dr. Ülar Allas

E-Learning courses for INTENSE. Good practice examples, xxxx, Estonian University of Life Sciences (EMU)

E-Learning@University of Bremen (Services, Online-Lectures and Information Commons) *Dr. Yildiray Ogurol (ZMML, UniHB)*

13:00 Lunch

14:00- Presentation of E-Learning experience by partners (including discussion):

Didactical E-Learning Patterns, Martina Salm (ZMML, UniHB)

E-Assessment (Organisation, QA, Didactics), Dr. Jens Bücking (ZMML, UniHB)

E-Learning courses for SUNRAISER. Good practice examples. Dr. Igor Novopashenny

Discussion

15:30 Coffee break

16.00. **Group discussions:** memebrs of the groups are discussing what they would like to implement and develope from the presentations and examples. Group discussions are shared by *Martina Salm, Dr. Jens Bücking and Dr. Igor Novopashenny*

17.00 Presentations by the group. Discussion.

17:30 End of day 1

19:00 Joint Dinner (the location to be announced later); an invitation by EMU

Tuesday, 21th of May, 2019 (IT training, day 2)

09:00 Presentation of E-Learning experience by partners:

- E-course and MOOC development experience at National University of Mongolia. *Ass. Prof. Ch. Sonomdagva and M.Khatanzorigt.*
- Risk, Vulnerability and Resilience: Concepts and Understanding, *Prof Bhagwati Joshi, Kumaun University (KU)*
- E-Learning courses for SUNRAISER. Good practice examples at RSHU, Dr. Eduard Podgaiski
- E-Learning courses for INTENSE. Good practice examples at OSENU. Oleg Shabliy
- E-Learning courses for SUNRAISER. Good practice examples at GASU, *Natalia Iurkova, Gorno-Altaisk State University (GASU)*







11:00 Coffee break

11:30 **Group discussions:** memebrs of the groups are discussing what they would like to implement and develope from the presentations and examples. Group discussions are lead by Dr. Eduard Podgaiski, Oleg Shabliy, prof Raimonds Ernsteins

13:00 Lunch

14:00 Tour at the University. Meeting with research staff. Possible to participate at the PhD defending

15:30 Coffee break

16:00 Presentations by the group. Discussion.

17:30 End of day 2

Wednesday, 22th of May, 2019 (day 3)

09:30

Workshops. Partners are presenting courses what they would like to develop. Course structure, E-learning platform. Assignments. Etc. Options for sharing work on joint courses

13:00 Lunch

Workshops. Joint work on interactive and/or audiovisual features of e-courses

16:30 End of day 3

Thursday, 23th of May, 2019 (day 4)

Workshops are continuing or study trip

Friday, 24th of May, 2019 (day 4)

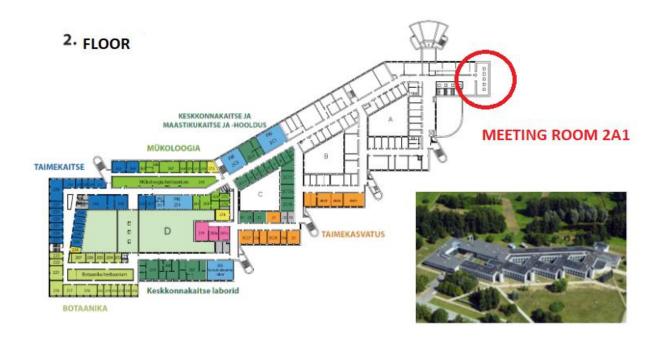
Individual consultations and departures

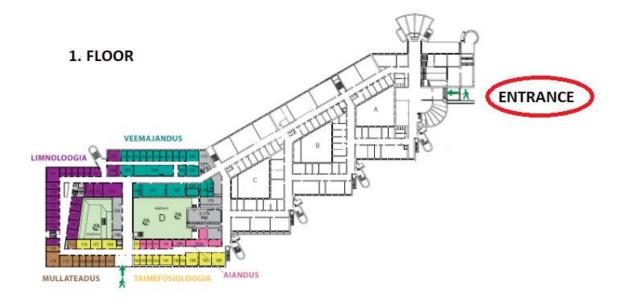






 $\begin{tabular}{ll} \textbf{Meeting venue: More information at:} \\ \textbf{http://pk.emu.ee/en/structure/environmentalprotectionandlandscapemanagement/projects/sunraise/it-pk.emu.ee/en/structure/environmentalprotectionandlandscapemanagement/projects/sunraise/it-pk.emu.ee/en/structure/environmentalprotectionandlandscapemanagement/projects/sunraise/it-pk.emu.ee/en/structure/environmentalprotectionandlandscapemanagement/projects/sunraise/it-pk.emu.ee/en/structure/environmentalprotectionandlandscapemanagement/projects/sunraise/it-pk.emu.ee/en/structure/environmentalprotectionandlandscapemanagement/projects/sunraise/it-pk.emu.ee/en/structure/environmentalprotectionandlandscapemanagement/projects/sunraise/it-pk.emu.ee/en/structure/environmentalprotectionandlandscapemanagement/projects/sunraise/it-pk.emu.ee/en/structure/environmentalprotectionandlandscapemanagement/projects/sunraise/it-pk.emu.ee/en/structure/environmentalprotectionandlandscapemanagement/projects/sunraise/it-pk.emu.ee/en/structur$ training-in-tartu-20-21-may/











List of participants

1	Igor	Novopashenny	University of Bremen	D
2	Yildiray	Ogurol	University of Bremen	D
3	Martina	Salm	University of Bremen	D
4	Jens	Bücking	University of Bremen	D
5	Natalia	Iurkova	Gorno-Altaisk State University	RU
6	Raimonds	Ernsteins	University of Latvia	LV
7	Tatjana	Yashina	Altai-Sayan Mountain Partnership	RU
8	Prakash	Chandra Tiwari	Kumaun University	India
9	Bhagwati	Joshi	Post Graduate College [Kumaun University]	India
10	Nina	Pakharkova	Siberian Federal University	RU
11	Irina	Bezkorovainaia	Siberian Federal University	RU
12	Irina	Borisova	Siberian Federal University	RU
13	Anna	Grenaderova	Siberian Federal University	RU
14	Tatiana	Shashkova	Siberian Federal University	RU
15	Dawa	Tshering	Royal University of Bhutan	Bhutan
16	Sonam	Choden	Royal University of Bhutan	Bhutan
17	Tempa	Dorji	Royal University of Bhutan	Bhutan
18	Khatanzorigt	Munkhbat	National University of Mongolia	MN
19	Sonomdagva	Chonokhuu	National University of Mongolia	MN
20	Ravikesh		Jawaharlal Nehru University	India
21	Amarzaya	Gulguu	Khovd State University	MN
22	Unurnasan	Dagva	Khovd State University	MN
23	Valentina	Varzinova	Russian State Hydrometeorological University	RU
24	Ekaterina	Fertikova	Russian State Hydrometeorological University	RU
25	Viktor	Abannikov	Russian State Hydrometeorological University	RU
26	Liudmila	Kolomeets	Russian State Hydrometeorological University	RU
27	Eduard	Podgaiskii	Russian State Hydrometeorological University	RU
28	Anna	Cheremnykh	Russian State Hydrometeorological University	RU
29	Marianna	Ozun	Russian State Hydrometeorological University	RU
30	Oleg	Shabliy	Odessa State Environmental University	UA
31	Henri	Järv	Estonian University of Life Sciences	EE
32	Kalev	Sepp	Estonian University of Life Sciences	EE
33	Diana	Pungar	Estonian University of Life Sciences	EE
34	Lilian	Ariva	Estonian University of Life Sciences	EE
35	Endla	Reintam	Estonian University of Life Sciences	EE
36	Ülar	Allas	Estonian University of Life Sciences	EE
37	Lagle	Lõhmus	Estonian University of Life Sciences	EE