





Central European Exchange Program for University Studies (CEEPUS) – A joy of networking

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CEEPUS



- Central European Exchange Program for University Studies
- ▶ AIM: the cooperation among Contracting Parties in the field of higher education and related research, in particular inter-university cooperation and mobility
- MEMBERS: Albania, Austria, Bosnia and Herzegovina, Bulgaria, Croatia, Czech Republic, Hungary, Macedonia, Moldova, Montenegro, Poland, Romania, Serbia, Slovakia and Slovenia (Prishtina/Kosovo is also participating)
- MAIN ACTIVITY: university networks operating joint programs ideally leading to Joint Degrees, especially Joint Doctoral Programs
- FINANCING: an internal currency of "I scholarship month" each country pays its INCOMING students and teachers and has to pledge at least 100 scholarship months per academic year



CIII-HR-0611 Network



- Novel diagnostic and therapeutic approaches to complex genetic disorders
- established in a. y. 2011/2012
- members: (Austria), Bosnia and Herzegovina, Croatia, Czech Republic, Hungary, Serbia, and Slovenia
 - Faculty of Pharmacy, University of Beograd
 - Faculty of Pharmacy, University of Ljubljana
 - Institute of Laboratory Medicine, University of Pecs
 - First Medical Faculty, Charles University Prague
 - Medical Faculty Hradec Kralove, Charles University Prague
 - Faculty of Pharmacy, University of Sarajevo
 - Faculty of Pharmacy and Biochemistry, University of Zagreb
 - (Medical University of Graz 2011-2013)







CIII-HR-0611 Network

- established on the foundations of the CEEPUS Network CII-HR-0044 New Technologies in the Undergraduate and Postgraduate Education of Medical Biochemists (coordinated by Professor Dubravka Juretić, Faculty of Pharmacy and Biochemistry, UniZg;)
- high contribution was provided by Professor Jana Lukač Bajalo (Ljubljana) and Professor Tamás Kőszegi (Pecs)













Aim of the CIII-HR-0611 Network

- the enhancement and improvement of collaboration and activities focused on the studies in the field of diagnosis, prognosis, and therapy of the disorders with complex genetic background
- exchange of teaching and research experience in these fields
- enhancing student and teacher mobility
- collaboration on:
 - harmonization of existing and development of new PhD curricula,
 - preparation new joint PhD programs
 - contribution to the setting of uniform criteria for PhD degrees in Pharmacy and Laboratory Biomedicine in Central European area









Mobility - CIII-HR-0611 Network

- ▶ 113 mobility months
- number of the awarded months strongly depends on the state financial support to the CEEPUS

Country	2011/2012	2012/2013	2013/2014	2014/2015
Austria	10	4		
Bosnia and Herzegovina	5	2	4	4
Croatia	12	8	7	10
Czech Republic	8	3	4	6
Hungary	I	2	2	2
Serbia	I	Ī	Ī	2
Slovenia	12	14	12	4







- mostly students of the last semester or PhD students
- usually whole or partial Master Diploma work (several joint MSc diploma work)
- teachers mobility: lectures on the subjects not incorporated in the curriculum of the host institution
- possibility to perform obligatory professional practice



ESPT & CEEPUS Summer School



▶ together with the European Society of Pharmacogenomics and Theranostics (ESPT) co-organisation of the 1st ESPT Summer School on Pharmacogenomics and Theranostics, Ljubljana, August 20-26, 2012





CEEPUS Summer School 2014



- Portorož, August 23-29, 2014
- the main topics:
 - cardiovascular diseases
 - immune system diseases
 - metabolic disorderswith emphasis on pharmacogenomics and theranostics
- ▶ ~50 participants

lectures, students' presentations, interactive workshops





Obstacles



- unbalanced number of mobility months per participation unit (PPU)
- disparity in the curricula (especially in the study of Medical Biochemistry)
- obligations of the students which do not allow absence during the semester
- low number of the courses in English
- dramatically reduced number of scientific novices (potential PhD students of the Joint PhD Programs)
- complex and demanding procedure of accreditation of (joint) PhD programs
- low number of mobility months (related to PhD studies)



Challenges

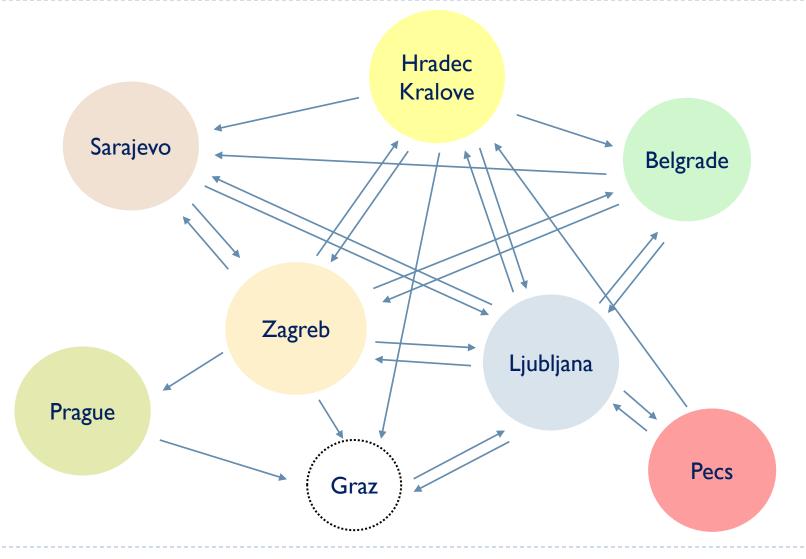


- to increase number of PPUs
- to increase number of mobility months (by improving and intensifying the Network activities)
- to enhance the awareness of the students about the CEEPUS activities and the possibilities which CEEPUS provides
- to create and propose the Joint PhD Program at least between 2 PPUs
- to encourage teachers to actively participate in hosting students from abroad





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Instead the conclusions



- to use the opportunities provided by CEEPUS for establishing new networks in the field of pharmacy
 - to intensify students' and teachers' mobility
 - to develop new PhD curricula
 - to prepare new joint PhD programs
 - ▶ to contribute to the setting of uniform criteria for PhD degrees

Thank you for your attention!