



**LLP/ERASMUS BILATERAL COOPERATION AGREEMENT
for the academic year 2013/2014 – 2014/2015**

Between (name and Erasmus ID code of the institution)	UNIVERSITY OF ZAGREB - HR ZAGREB01
Institutional Coordinator (name, address, phone, fax, E-mail)	Ida Ogulinac, LLP/Erasmus coordinator, International Relations Office, University of Zagreb, Trg marsala Tita 14, 10000 Zagreb, Tel: +385 1 4698 128, Fax: + 385 1 4698 132, Email: ida.ogulinac@unizg.hr , http://www.international.unizg.hr/
Faculty / Academy (name): and Departmental Coordinator (name, address, phone, fax, E-mail)	Faculty of Chemical Engineering and Technology, Department of Organic Chemistry, Marulićev trg 20, 10000 Zagreb, Croatia Scientific contact: Prof. Dr. Irena Škorić, Associate Professor, University of Zagreb, Tel: +385 1 4597 241, Fax: +385 4597 250, Email: iskoric@fkit.hr , http://www.fkit.hr/
and (name and Erasmus ID code of the institution)	UNIVERSITY OF PANNONIA - HU VESZPRE01
Institutional Coordinator (name, address, phone, fax, E-mail)	University of Pannonia, HU VESZPRE01 Lukács Judit, Directorate of Academic Affairs, Egyetem street, 10., Veszprém, 8200 – Hungary, Tel: +36 88-624753, Fax: +36 88 624008, erasmus@almos.uni-pannon.hu
Faculty / Academy (name): and Departmental Coordinator (name, address, phone, fax, E-mail)	Faculty of Engineering, Department of General and Inorganic Chemistry, Egyetem street, 10., Veszprém, Hungary Scientific contact: Prof. Dr. Ottó Horváth, Full Professor (Director of the Institute of Chemistry), University of Pannonia 8200 – Hungary, Phone: +36 88 6244 159, otto@vegic.uni-pannon.hu

The above parties agree to abide by the bilaterally agreed terms of this cooperation and the principles and conditions set out in the LL Programme (Erasmus). Each institution will select students for the exchange respecting the guidelines and restrictions of the partner institution. The final decision regarding their acceptance will be taken by the host institution. Teacher mobility will be carefully negotiated between the parties ahead of time.

Student mobility:

subject area		Level			Country		Total number	
Code	Name	UG (1 st)	Post-grad. (2 nd)	Doctoral (3 rd)	From	To	N ^o of students per year	N ^o of student months per year (= sum)
442	Chemistry ERA-13.3	x	x	x	Croatia	Hungary	3	15
442	Chemistry ERA-13.3	x	x	x	Hungary	Croatia	3	15
06.3	Chemical Engineering	x	x	x	Croatia	Hungary	3	15
06.3	Chemical Engineering	x	x	x	Hungary	Croatia	3	15

Teaching and or other Staff mobility:

subject area		Name of the home faculty/department	Country		Duration in number of days/weeks <u>per person</u>	N ^o of teachers per year
Code	Name		From	To		
442	Chemistry ERA-13.3	University of Zagreb, Faculty of Chemical Engineering and Technology	Croatia	Hungary	5 days	2
442	Chemistry ERA-13.3	University of Pannonia, Faculty of Engineering	Hungary	Croatia	5 days	2
06.3	Chemical Engineering	University of Zagreb, Faculty of Chemical Engineering and Technology	Croatia	Hungary	5 days	2
06.3	Chemical Engineering	University of Pannonia, Faculty of Engineering	Hungary	Croatia	5 days	2

Signatures of the legal representatives/international coordinators of both institutions:

Name of institution: University of Zagreb	Name of institution: University of Pannonia
Faculty of Chemical Engineering and Technology Stanislav Kurajica, Professor Dean	Name and status of the official representative: Dr. Nagyné dr. Stribl Tünde Director of the Academic Affairs
Signature:	Signature:
Stamp:	Stamp:
Date:	Date: 22.05.2012.