



INTERNATIONAL CONFERENCE:

CROSS-BORDER RESEARCH COOPERATION. SUPPORTING TOOLS AND INTELLECTUAL PROPERTY MANAGEMENT.

Date: 28th of October 2014, 9.15

Venue: Collegium Maius, s. Bobrzyńskiego, Jagiellońska 15 street, 2nd floor, Kraków, Poland

http://www.maius.uj.edu.pl/kontakt/wynajem-sal/sala-bobrzynskiego

Language: English **Online registration**

http://www.123contactform.com/form-1137633/HeipLink-Conference-Cracow For further information please visit the project website: http://www.heip-link.net

Fees: Free of charge

The conference is organized by the <u>HEIP-Link Project</u> Consortium, coordinated by the University of Alicante (Spain) in partnership of 11 Higher Education Institutions from 11 different countries and <u>4 continents</u>.

The goal of the HEIP-LINK partnership is to facilitate international R&D cooperation through exploring and sharing information and good practice on strategic aspects of cross-boarder cooperation; such as intellectual property rights and technology transfer issues.

THEMATIC AREAS:

- Benefits of international research cooperation
- Intellectual property in context of cross-border research.
- Commercialization of research results. International context.
- The role of technology transfer centres. Experiences and good practices.
- Horizon 2020 with focus on international cooperation and IP rules.
- National Contact Points and IPR-Helpdesk services
- Heip-Link project goals

Who should participate?

- Universities / Higher Education Institutions / Research Organisations
 - o HEIs managers,
 - o Technology Transfer Office staff,
 - o International relations staff
 - Researchers
- Governmental and non-governmental organisations involved in the spheres of higher education, research, innovation:
- Public and Private sector enterprises involved in international R and D cooperation





PROPOSAL CONFERENCE PROGRAMME

Opening and Introduction		
9:15 - 9:30	Official Welcome	Prof. dr hab. Jerzy Pisuliński,
		Dean of Law Faculty of the
		Jagiellonian University
9:30 - 9:45	Introduction to the Conference Programme	Alexandra Mayr, University of
	& Welcome by Project Leader	Alicante (Spain)
9:45 -	What is the HEIP-Link Project: Background,	Alexandra Mayr, University of
10:30	Objectives	Alicante
	Web tool for IP Management in Trans-	Dr Dariusz Kasprzycki,
	national IPR cooperation	Jagiellonian University
10:30 -	Coffee Break & Networking	
10:50		-
10:50 - 12:15	TOPIC 1: Corporate perspective in	Key-note speaker:
12.13	international R&D and IPRs	- prof dr hab. Krzysztof
	- advantages of conducting-cross	Klincewicz, Warsaw University,
	border research	Poland
	- R&D and IPRs in economically	PANEL:
	emerging nations	- prof. Prakriti Kumar Gosh,
	- IPRs aspects in context of	
	international research	Roorkee, India,
	- setting up the IP management framework	- Christle de Beer, University of the Free State, South Africa
12:15 -	TOPIC 2: Technology transfer offices.	Key-note speaker:
13:15	How they stimulate cross-border	- prof dr hab. Dominik, Warsaw
	research?	University
	- do the TTOs contribute to cross-	PANEL:
	border research?	- Maciej Czarnik, Jagiellonian
	- specifics of the commercialisation of	Centre for Experimental
	research results coming from cross-	Therapeutics, Poland;
	border research	Caroline Pamp, Chalmers
	- assessment of the role of TTOs	University, Sweden;
	- experiences from Polish side	dr inż. Gabriela Konopka-Cupiał
		CITTRU, Jagiellonian University
13:15 -	LUNCH	
14:15		
14:15 - 15:15	TOPIC 3: European initiatives boosting	Speakers:
13.13	international research cooperation	- Gacek Dawid, Regional Contact
	- Horizon 2020. What it offers for countries	Point, Cracow University of
	outside the EU?	Technology;
	- The role of National Contact points - IPR-Helpdesk services. EU, China,	- Spike Tang, University of
	Mercosur.	Alicante, Spain - Alexandra Mayr, University of
	- Erasmus +	Alicante, Spain
	- IP regulation in Horizon 2020	- dr Justyna Ożegalska-Trybalska,
	- 11 Tegulation in Horizon 2020	Jagiellonian University
15:15	Conclusions. Closing	Jugicinoman University
	Conclusions, Glosing	1