





D1.1.t4 Travel Report – Visit to TUG

Project Acronym:	WBCInno
Project full title:	Modernization of WBC universities through strengthening of structures and services for knowledge transfer, research and innovation
Project No:	530213-TEMPUS-1-2012-1-RS-TEMPUS-JPHES
Funding Scheme:	TEMPUS
Coordinator:	UKG – University of Kragujevac
Project start date:	October 15, 2012
Project duration:	36 months

Abstract	Report on realized visit to TUG within Act.1.1 – Analysis of EU good
	practices in knowledge transfer, research and innovation





DOCUMENT CONTROL SHEET

Title of Document:	D1.1.t4 Travel Report – Visit to TUG
Work Package:	WP1 – Design and development of the Regional University Innovation Platform (UIP) at five WBC universities
Last version date:	30/09/2013
Status :	Draft
Document Version:	v.01
File Name	Visit_to_TUG.doc
Number of Pages	7
Dissemination Level	Public

VERSIONING AND CONTRIBUTION HISTORY

Version	Date	Revision Description	Partner responsible
v.01	30/09/2013	First draft version	UKG (Jelena Jevtovic)
v.02			
v.03			
v.04			





TABLE OF CONTENT

2000	JMENT CONTROL SHEET	2
VERS	SIONING AND CONTRIBUTION HISTORY	2
TABL	E OF CONTENT	3
1.0	LOCATION AND TIME	4
2.0	PURPOSE	4
3.0	Оитсоме	4
4.0	PROGRAMME FOR STUDY VISIT	4
5.0	LIST OF ATTENDEES	4
5.0 6.0	LIST OF ATTENDEES SHORT OVERVIEW OF TRAINING ACTIVITIES, PRESENTATIONS AND MEETINGS	
6.0 6.1		5
6.0 6.1 (CF	SHORT OVERVIEW OF TRAINING ACTIVITIES, PRESENTATIONS AND MEETINGS	5 5
6.0 6.1 (CF 6.2	SHORT OVERVIEW OF TRAINING ACTIVITIES, PRESENTATIONS AND MEETINGS TU Graz R&T House services, in particular in current research documentation RIS) – Dr. Ursula Diefenbach	5 5 5
6.0 6.1 (CF 6.2 6.3 6.4	SHORT OVERVIEW OF TRAINING ACTIVITIES, PRESENTATIONS AND MEETINGS TU Graz R&T House services, in particular in current research documentation RIS) – Dr. Ursula Diefenbach TU Graz Life Long Learning Office – Christine Stöckler-Penz	5 5 6





1.0 Location and time

Within activity *Act1.1 Collecting and analysis of EU good practices*, WBCInno partners visited Graz University of Technology (TUG) on 4th and 5th June 2013.

2.0 Purpose

The purpose of the Study Visit was to learn more about the knowledge transfer and support to innovation through meetings with regional knowledge and technology transfer (KTT) units.

3.0 Outcome

WBCInno partners had an opportunity to identify good practice, learn more about what Graz University, institutes and offices are doing to promote technology transfer and support the innovations. In this way they were able to gain valuable experience for development of similar initiatives and structures in WBC region.

4.0 Programme for study visit

The Study Visit included a set of presentations about:

- TU Graz R&T House services, in particular in current research documentation (CRIS)
- TU Graz Life Long Learning Office
- Science Park Graz Ltd. (academic incubator)
- TU Graz Institute of Logistics Engineering: collaboration with businesses in students' thesis projects, as well as
- Demo visit at DAVE Definitely Affordable Virtual Environment

Detailed schedule of study visit programme is presented in the Agenda.

5.0 List of attendees

- 1. **Prof. Dr. Mileta Janjić**, University of Montenegro
- 2. Prof. Dr. Petar Marić, University of Banja Luka
- 3. Christoph Adametz, Graz University of Technology R&T House
- 4. **Đorđe Čelić**, Business Incubator Novi Sad
- 5. Velibor Bošković, Business Incubator "Inventivnost" Podgorica
- 6. **Prof. Dr. Vesna Mandić**, University of Kragujevac
- 7. Vojislav Veljković, Business Innovation Center Kragujevac
- 8. Zoran Torgašev, Intranea Solutions
- 9. **Nataša Babačev**, Business Technology Incubator Of Technical Faculties Belgrade
- 10. Prof. Dr. Goran Stojanović, University of Novi Sad
- 11. Prof. Dr. Jovanka Lukić, University of Kragujevac
- 12. Irene Sudy, Hamburg University of Technology
- 13. Alexandra Mayr, University of Alicante
- 14. Dr. Hasan Avdusinović, University of Zenica
- 15. Jelena Jevtović, University of Kragujevac
- 16. Martin Felix Gajdusek, ZSI Vienna
- 17. Drago Gverić, Innovation Centre Banja Luka





6.0 Short overview of training activities, presentations and meetings

6.1 TU Graz R&T House services, in particular in current research documentation (CRIS) – Dr. Ursula Diefenbach

- Research Documentation integrated in CAMPUSonline
- Data model
- Research modules
- Practical examples
- R&D Areas and Projects categorized by Financial Sources
- Tasks Process framework
- Management of third party funding



6.2 TU Graz Life Long Learning Office – Christine Stöckler-Penz

- The legal framework in Austria
- TU Graz LLL first phase from 2006 2007
- Responsibilities/ tasks of TU Graz LLL
- TU Graz CE postgraduate and graduate programmes
- Study programmes, university graduate programmes, courses, seminars
- Examples CE-Master's/ Certificate programmes
- Traffic Accident Research and New Austrian Tunneling Method, MEng
- Facts and Figures
- 2 Examples for TT via CE at TU Graz (RFID -qualification network, Certificate Programme in Cleanroom Technology)



D1.1.t4 Travel Report – Visit to TUG





6.3 Science Park Graz Ltd. – Bernhard Weber

- Vision and mission of the incubator
- Financial sources
- Shareholders
- Sponsorship
- Fact and figures
- Innovation network in Styria
- Infrastructure, coaching and funding
- Awards
- Presentation of the most successful projects (Tyromotion, SmaxTec, Sunny Bag, Single Cell Dimensions, etc.)



6.4 TU Graz Institute of Logistics Engineering: collaboration with businesses in students' theses projects – Dr. Christian Landschützer

- Student theses at TU Graz with industrial background
- Institute of Logistics Engineering ITL
- Student thesis/projects: types, what industry wants, projects, etc.
- ITL: selected works and prospects
- Scope of Services
- Partners from 2009 to 2013







6.5 Demo visit at DAVE Definitely Affordable Virtual Environment

On the second day of the visit to Graz, WBCInno partners visited the DAVE virtual laboratory, where its staff presented in more details their activities and results of their work.

The DAVE is an immersive virtual environment located at the Graz University of Technology. The DAVE is mainly used for interactive exploration of architectural models and other virtual worlds. It is also a scientific tool for controlled repeatable psychological tests and for the analysis of a variety of research questions, such as a planning tool for the development of efficient signage systems in public spaces.



