



WORK PACKAGE	3
WP Type	3,3
Staff professional development - teaching	

IZVEŠTAJ RADNE POSETE TEHNOLOŠKOM UNIVERZITETU U BRNU, ČEŠKA

Poseta je ostvarena u periodu od 02 do 07 maja 2011 godine.

Plan putovanja:

02-07 maj 2011

Arrival day + accommodation

	time (h)
Flight JU-312	
Beg	16:50
Viena	18:25

Bus line operated by Student Agency (Reservations + electronic tickets: www.studentagency.cz)

Viena Airport	20:25
Brno	22:15

Accommodation at Palacky Hotel

07 maj

Brno-Viena	06-08
Viena-Beg	10:45- 12:05
Beg-Uzice	19-21

Plan radne posete:

Tuesday, May 3

Time		Activity
From	To	
9:00- 12:00		Introductory meeting at the Department of Chemistry and Technology of Environmental Protection (ICTEP) Excursion around the Institute Discussion concerning study programs realized at the Institute
12:00	13:30	Lunch
13:30	14:00	Meeting with the Dean of Faculty of Chemistry
14:00	16:00	Visit to Institute of Food Chemistry and Biotechnology
15:30	17:00	Discussion at the ICTEP
18:30	??	Dinner

Wednesday, May 4

Time		Activity
From	To	
9:00	12:00	Application of e-learning in teaching process
12:00	13:30	Lunch
13:30	15:30	Visit of the Institute of Material Chemistry
15:30	17:30	Discussion at the ICTEP
19:00	??	Visit to moravian wine cellar

Thursday, May 5

Time		Activity
From	To	
9:00	12:00	Ecotoxicology

12:00	13:30	Lunch
13:30	18:00	Excursion to the Moravian Karst

Friday, May 6

Time		Activity
From	To	
9:00	11:00	Visit to the Institute of Physical and Applied Chemistry
11:00	12:00	E-learning: Advanced methods
12:00	13:30	Lunch
13:30	18:00	Free afternoon

Departure day

**Bus line operated by Student Agency (Reservations + electronic tickets:
www.studentagency.cz)**

Brno 6:15

Viena Airport 8:15

Flight JU-315

Viena 10:45

Beg 12:05

Laboratorije su opremljene najsavremenijom opremom. U toku posete članovi tima upoznati su sa radom:

- ✓ Laboratorije za neorgansku hemiju,
- ✓ Laboratorije za organsku hemiju,
- ✓ Laboratorije za toksikologiju,
- ✓ Laboratorije za fiziku,
- ✓ Laboratorije za ispitivanje hrane,
- ✓ Laboratorije za materijale
- ✓ Laboratorije za Application of e-learning in teaching process

Predavanja iz toksikologije

Conclusion

Working visit to University Technological University in Brno

This working visit to University Technological University in Brno

Has detailed Jobs for the Future's approach to managing the complex reform of schools—based on school-to-career educational principles—by means of a goal-setting and measurement process we call benchmarking.

Expectations of progress—in implementation and in student performance—derive from those tasks, rather than from more global (and possibly unrealistic) standards.

More than anything else, the moodle approach to performance measurement helps schools and their allies take control of the reform process—and their educational destiny.

Moodle je aplikacija za izradu i održavanje *online* mehanizma rada putem Interneta. Sistem će se kontinualno razvijati u našoj Školi i doprineće podizanju nivoa kvaliteta nastave.

Reč *Moodle* je sinonim od izraza Modularno objektno-orjentirano dinamičko obrazovno okruženje (eng. Modular Object-Oriented Dynamic Learning Environment).

Osnovna poruka sa moodle e-learning radionice je:

- odabrati Moodle instalacijski paket koji odgovara našim potrebama
- pripremiti računar za Moodle instalaciju
- instalirati Moodle Web aplikaciju
- podešavati Moodle Web aplikaciju
- dodavati nove korisnike

Opremanje laboratorija za neorgansku i ogransku hemiju, zaštitu životne sredine, materijale kao i osavremenjavanje postojećih laboratorija za računarske tehnologije je imperativ Visoke poslovno-tehničke škole u Užicu.

17.05.2011 godine

Prof. dr Olivera Novitović