



Actualised steps envisaged within the framework of the Action Plan of the International Relations Office



What was planned...

Activites	Period	Key persons
Translation of curricula and course syllabus	January 2014	Sanja Kovačević
Taking part in the project Praxis http://www.praxisnetwork.eu/	February 2014	TEAM
Preparation for Erasmus+	March 2014	TEAM
International cooperation agreements	Until the end of 2014	Aleksandra Boričić

What was planned...

Activities	Period	Key person/persons
IRO Rulebook	End of 2013	Aleksandra Boričić
Job classification	End of 2013	Secretaries of the Colleges
Work plan and Financial plan for 2014	End of January 2014	Secretaries of the Colleges and Accounting offices of Niš and Pirot
Project team selection	End of 2013	Deans of the Colleges
Intensive courses of foreign languages	End of 2014	Sanja Kovačević
Implementation of international standards within the existing curricula	End of 2014	Deans of the Colleges

What is being done?

Activities	Pending	Doing	Done
IRO Rulebook			
Job classification			
Work plan and Financial plan for 2014			
Project team selection			
Intensive courses of foreign langauges			
Implementation of international standards within the existing curricula			

What is being done?

Activities	Pending	Doing	Done
Translation of curricula and course syllabi			
Taking part in the project Praxis http://www.praxisnetwork.eu			
Preparation for Erasmus+			
International cooperation agreements			



What should we bear in mind – a reminder

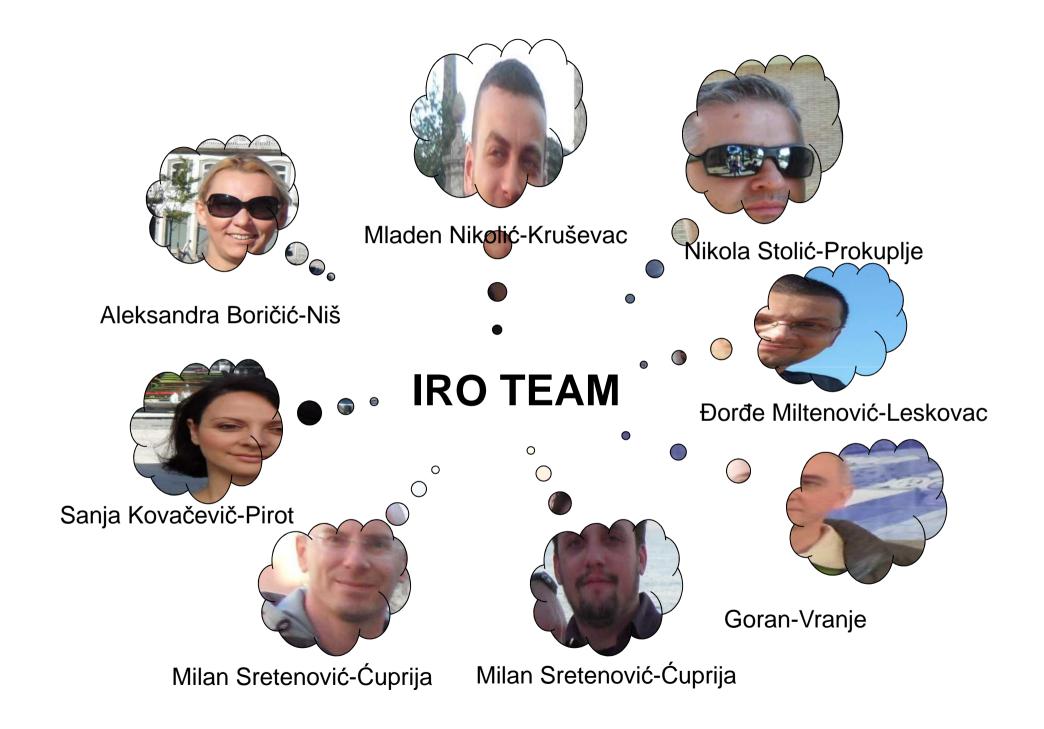
- Translation of curricula and course syllabi <u>http://www.vtsnis.edu.rs/index_english.html</u>
- Implementation of international standards within the existing curricula – accreditation of postgraduate specialist studies
- Preparation for Erasmus+: Athens, 17th and 18th of January

Висока техничка школа струковних студија Ниш	PEL Lodz University of Technology	CEU CENTRAL EUROPEAN UNIVERSITY	VISOKA SKOLA ZA SIGURNOST	
	Faculty of Process and Environmental Engineering – <u>link</u> Lodz, Poland	Department of Environmental Sciences and Policy — <u>link</u> Budapest, Hungary	Specijalistički diplomski stručni studij — <u>link</u> Zagreb/Split, Hrvatska	
ИНЖЕЊЕРСТВО ЗАШТИТЕ ЖИВОТНЕ	Environmental Engineering – <u>link</u>	Course Description — <u>link</u>	Zaštita okoliša – <u>link</u>	
средине	Environmental Engineering Specialty	Master of science in environmental science and policy (1 year)	Stručnispecijalistinženjersigumostii zaštiteokoliša	
Предмет	Предмет	Предмет	Предмет	
Технологија прераде отпада		 Industrial waste management and pollution control 	 Gospodarenje otpadom 	
Енергетски процеси у животној средини	 Fuel and energy; Conventional energy sources and combustion processes. 	 Sustainable energy and climate mitigation solutions and policies 		
Анализа животног циклуса	Environmental Impact Assessment	 Products & Environment : Analytical impact assessment methods 		
Европски стандарди и директиве заштите животне средине	 European Law; European Strategies; Energy Policy; Legal Aspects of Technology Management. 	 Introduction to Environmental policy, law and thought 	 Sustav zaštite okoliša 	
Мониторинги заштита животне средине	 Environmental monitoring of instrumental analysis 	Environmental monitoring	 Održivi razvoj i zaštita okoliša 	
Операциона истраживања у инжењерству заштите животне средине	 Statistics; Numerical Methods; Sources of scientific information. 	 Introduction to Qualitative Methods 		
Управљање енергетским ресурсима	 The energy from unconventional sources. 		 Zaštita prirodnih dobara 	

Univerza v Mariboru	Univerza v Mariboru - <u>http://www.um.si</u> Fakultetazastrojništvo - <u>http://www.fs.uni-mb.si</u> Tehniško varstvo okolja - <u>http://www.um.si/studij/podiplomski-</u> <u>studij/Lists/Studijski%20progami%202stopnja/Attachments/61/Akreditacija.pdf</u>
Perlin Land	TechnischeUniversität Berlin - <u>http://www.tu-berlin.de/</u> TechnischerUmweltschutz - <u>http://www.tu-berlin.de/?id=46831</u> Master Modulkatalog - <u>http://www.tu-</u> <u>berlin.de/fileadmin/i48/TUS/Stundenplaene/Studienfuehrer_TUS_MSc_WS_13.pdf</u>
J LISBOA	Técnico Lisboa - <u>http://tecnico.ulisboa.pt/en/</u> Master in Environmental Engineering - <u>https://fenix.ist.utl.pt/cursos/meambi?locale=pt</u>
VISOKA ŠOLA za varstvo okolja	Visoka šola za varstvo okolja - <u>http://www.vsvo.si/index.php</u> Environmental Protection and Eco-technologies- <u>http://www.vsvo.si/sub.php?dd=2_22</u>
	Halmstad University - <u>https://www.hh.se/english.5_en.html</u> Master's Programme in Applied Environmental Science - <u>https://www.hh.se/english/academics/internationalstudent/programmesinenglish_3026.html;jse</u> <u>ssionid=55AC5CA892BF9D31E29912421B46C8CE?url=752680950%2Fse_proxy%2Futb_p</u> <u>rogram_en.asp%3FPtKod%3DNAMTM14h2&sv.url=12.70cf2e49129168da015800078928</u>
WSSL WYŻSZA SZKOŁA SŁUŻB LOTNICZYC	Wizsza Szkola Sluzb Lotniczich- <u>http://wssl.edu.pl/</u> Studia Podiplomowe- <u>http://wssl.edu.pl/?page=zarzadzanie-w-ochronie-srodowiska-i</u> gospodarka-odpadami

A team for the establishment of the IRO within the Academy

- College of Applied Technical Sciences Niš
 Aleksandra Boričić
- College of Professional studies for Pre-school Teachers Pirot
 Sanja Kovačević
- Chemical Technology College of Professional Studies Kruševac
 Mladen Nikolić
- College of Agriculture and Food Technology Prokuplje
 Nikola Stolić
- College of Textile Leskovac
 Djordje Miltenović
- College of Health Studies in Ćurpija
 Milan Sretenović
- College of Applied Vocational Studies in Vranje
 Goran Petrović
- Preschool Teacher Training College in Kruševac
 Zoran Vasić





To-Do Calendar Planner

- Adoption of the IRO Rulebook by the Councils of the Colleges
- Training Erasmus+
- Staff and student visits and exchanges within the Academy (Kruševac-Niš, for example)
- Staff and student mobility via new EU projects

Kruševac - December 2013





Discussion topics

- Compatibility of the names of colleges
- Rulebook adoption
- Training plan
- Financial plan





Hvala na pažnji!

THANK YOU! Obrigado pela vossa atenção! Vielen Dank für Ihre Aufmerksamkeit!!!!!



