TEMPUS project SCM-C015A05-SCG Pilot Implementation of ECTS – PIECTS







Seminar on ECTS Implementation

Second Day

Seminar on ECTS Implementation to Computing Curricula

Friday, March 24th, 2006

Hall 1 at Faculty of Electronic Engineering University of Nis Serbia and Montenegro

Organizing Institution:

Faculty of Electronic Engineering University of Nis, Serbia and Montenegro

Contracting Institution:

University of Dortmund, Germany

Coordinating Institution:

Faculty of Electronic Engineering, University of Nis, Serbia and Montenegro

Participating Institutions:

University of Bremen, Germany Technological Education Institute of Athens, Greece Universidade Nova de Lisboa, Portugal Ministry of Education and Sport, Government of Serbia

Official Site: http://tempus.elfak.ni.ac.yu

Reception
Seminar opening and welcome addresses
Prof. Dr. Dragan Antic, Dean, Faculty of Electronic Engineering Doc. Dr. Dragan Jankovic, Vice-Dean, Faculty of Electronic Engineering Prof. Dr. Claudio Moraga, University of Dortmund Prof. Dr. Ivan Milentijevic, Coordinator of SCM-C015A05-SCG, Faculty of Electronic Engineering, University of Nis
EU Experiences I
Chairmen: Prof. Dr. Mile Stojcev Prof. Dr. Katerina Georgouli Dr. Norbert Jesse
Renewal of the CS Curriculum at University of Dortmund: Analysis and Comments
Prof. Dr. Claudio Moraga, University of Dortmund, Germany
New Computer Science Program at the Faculty of Science and Technology in response to the Bologna guidelines.
Prof. Dr. Pedro Guerreiro, Universidade Nova de Lisboa, Portugal
Cofee break
EU Experiences II
Chairmen: Prof. Dr. Pedro Guerreiro Prof. Dr. Milena Stankovic
Curriculum Innovations in the Department of Informatics of TEI- Athens
Prof. Dr. Katerina Georgouli, Technological Education Institution of Athens, Greece
ECTS Implementation at CS Curriculum: Actual issues
Mr. Sebastian Kinder, University of Bremen, Germany
Framework for development of national ICT R&D sector
Dipl. ing. Milan Zdravkovic, ICIT – Innovation Center for Information Technologies, Department for Mechanical Engineering

Innovations at Faculty of Electronic Engineering		
	Chairmen: Prof. Dr. Slobodanka Djordjevic Prof. Dr. Emina Milovanovic	
13:00 – 13:15	New Syllabus for Operating System Course at the Faculty of Electronic Engineering	
	Prof. Dr. Slobodanka Djordjevic-Kajan, Doc. Dr. Dragan Stojanovic	
13:15 – 13:30	Innovations in Teaching of Programming Languages,	
	Prof. Dr. Milena Stankovic, Ivan Petkovic, Mr. Suzana Stojkovic, Petar Rajkovic	
13:30 – 13:45	Experiences on new courses: Microarchitectures and Embedded Systems	
	Prof. Dr. Mile Stojcev, Prof. Dr.Goran Djordjevic	
13:45 – 14:00	The Role of Version Control System in Course Organization	
	Prof. Dr. Ivan Milentijevic, Mr. Vladimir Ciric	
14:00 – 14:15	Comparison of Open Source Learning Management Systems	
	Ivan Stojiljkovic, Ivan Milentijevic, Faculty of the Electronic Engineering	
14:15 – 14:30	Concluding remarks by Prof. Dr. Claudio Moraga	