



University of Maribor

Faculty of Electrical Engineering
and Computer Science



European Commission

TEMPUS

Enhancement of cyber educational system of Montenegro

Minutes of the Inter-Tempus Coaching

TEMPUS: Enhancement of cyber educational system of Montenegro (ECESM)

Minutes of the Inter-Tempus Coaching, 30th September 2014

Present

EU Partners

Matjaž Debevc, University of Maribor

Marko Hölbl, University of Maribor

Simon Hauptman, University of Maribor

Stefano Guarino, University Roma TRE

Montenegrin Partners

Ramo Šendelj, University of Donja Gorica

Nikoleta Tomović, University of Donja Gorica

Ivana Ognjanović, University Mediterranean

Srđan Jovanovski, University Mediterranean

Anđela Jakšić-Stojanović, University Mediterranean

Zorica Starovlah, University Mediterranean

Dragan Đurić, Institute of Modern Technology

Bojana Tošić, Institute of Modern Technology

Nada Rakočević, Chamber of Economy of Montenegro

Vesko Dragičević, Chamber of Economy of Montenegro

The Inter-Tempus Coaching was attended by 14 participants from 6 institutions.



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The Inter-Tempus Coaching was organised by the University Mediterranean, and was held at the same day as the 5th ECESM meeting and IFOFEST 2014 conference in hotel Maestral, Budva, Montenegro. The main aim of this event was to use accumulated expertise of members of running and completed Tempus projects through sharing experiences between different project consortiums.

1. Presentation of the TEMPUS project BioEMIS

University of Maribor is a participant of the TEMPUS project “Bioengineering Technology and Medical Informatics Studies in Serbia and Montenegro” (BioEMIS) led by the University of Kragujevac in Serbia. Accordingly, Simon Hauptman and Prof. Dr. Matjaž Debevc presented the project activities and results to all participants and shared with them their experiences obtained in this project. Its aim is to develop detailed study program(s), syllabus and modern study/teaching materials in the field of bioengineering technology and medical informatics, as well as equip the study labs. That will, in turn, provide wider community adequate availability of health services, though increased possibilities for development of medical industry and companies, and increased availability and quality of a part of health services. Universities and their graduates will thus benefit from empowered possibilities for professional and scientific cooperation with EU, and professional and scientific development.

Participants who attended Inter-Tempus Coaching could highly benefit from the presentation of the BioEMIS project since the concept of development and implementation of a new study programme is similar to the one followed in the project ECESM.

2. Presentation of the TEMPUS project SINC@HE

Both ME universities participating in ECESM, University Mediterranean and Univeristy Donja Gorica were participants of the TEMPUS project “Support and Inclusion of students with disabilities at Higher Education Institutions in Montenegro” -SINC@HE.

Ramo Šendelj (UDG) presented national TEMPUS project SINC@HE which was aimed on developing enhanced system at higher educational level in Montenegro focused on students with disabilities, providing full support (legal framework, establishment of peer support at HEIs level, adoption of learning materials, etc.) for their active inclusion at HEIs. This project brings extensive experience to all consortium members since they faced challenges in organizing trainings at national level in Montenegro. There were several problems in lack of interests among national bodies, institutions and universities, and SINC@HE partner institutions from ME put additional efforts to motivate participants for trainings.

Also, Prof Šendelj presented evaluation strategies used for assessing training effects, evaluation of training materials and contents.

Participants who attended Inter-Tempus Coaching could highly benefit from the presentation of the SINC@HE project since the concept of enhancing knowledge and skills at university level is similar to the one followed in the project ECESM. On the other side, the concept of enhancing knowledge is much wider in ECESM since it covers different target groups (from general audience, to ICT and security specialists), and general conclusion is aimed on careful and comprehensive organization of upcoming trainings in ECESM.