



University of Maribor

Faculty of Electrical Engineering
and Computer Science



European Commission

TEMPUS

Enhancement of cyber educational system of Montenegro

Dissemination 1 , Chamber of Economy of Montenegro, June 2, 2014

The Board Association for Information and Communication Technologies at the Chamber of Economy of Montenegro, which members are 22 leading companies in the field of ICT, at its session held on 02 July, 2014, was presented the TEMPUS project ECESM - " Enhancement of cyber educational system of Montenegro".

The co-author of the project, Ms Ivana Ognjanovic, an Assistant Professor at the Faculty of Information Technology, the University Mediteran, has said that its implementation was started in January 2014 and that it will last for three years, as well as that the Chamber of Economy is of one of the partners in it. The project coordinator is the University of Maribor.

The project was designed with the aim to improve the overall position of Montenegro in the area of cyber security, through the expansion of the access to education and specialized training designed with the aim to improve the cyber behavior, skills and knowledge of people.

The main objective of the project is to improve, develop and implement standards, guidelines and procedures at the national level in Montenegro, in order to allow the creation of agile and highly trained personnel, able to respond to dynamic and fast growing e-threats.

The ECESM project will provide extensive workshops, presentations and promotions intended for citizens and employees in a wide sphere of economy, as well as for individuals, organizations, etc., in order to increase their awareness of the risks related to cyber security and cyber domains and the need for specialized security; specialized training for specific groups of workers, referring to the range of their responsibilities and competencies, ranging from state and local governments, to the private sector, owners / operators of critical infrastructure, large companies, small companies, academic institutions and other stakeholders; Accreditation master program, recognized and supported by the relevant international academic institution for continuing education of future highly qualified specialists in certain areas of cyber security, and stimulating environment for further research in the field of cyber security.

The owner of the company Cikom, Mr Vladan Tabas, has said that Montenegro has a need for this project because we in Montenegro have not paid enough attention to the importance of cyber security. As he has put it, education is necessary "as a preventive medicine for the neglected health of the ICT".

Mr Milan Maric, S & T-Montenegro, has stressed the importance of having as the project partner the University of Technology, Tallinn, or the local NATO Centre of Excellence. As he has



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emphasized, education must be used to protect other people from us, or prevent our computers to be used for cyber attacks. He called for the standardization of user identification information systems.





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