





Steering Committee meeting

21st October 2011, Belgrade

WBC-VMnet Project Partner presentation

Mileta Janjic, University of Montenegro



Doc. dr Mileta Janjić









- Overall achievements, project implementation timeframe, obstacles and shortcomings
- Key project results, per Outcomes
- Conclusions









Overall achievements, project implementation timeframe, obstacles and shortcomings

UNIVERSITY OF MONTENEGRO performed the activities between two steering committees in Tivat and Belgrade on the WBC-VMnet project in accordance with the requirements of the Project. Mainly, the activities on the WBC-Vmnet project were performed in accordance with the planed timeframe of the Project.









Overall achievements, project implementation timeframe, obstacles and shortcomings

There was some objective delays and exceptions.

We have a problem with small number of students in all degrees on the Faculty of Mechanical Engineering in Podgorica.

There is problem with IFP implementation.









1.3. Market and marketing activities 6.3. Information days and public appearances

Workshop was held on 13th May 2011. in Podgorica There were 53 participants WBC-VMnet project was presented by V. Mandic, University in Kragujevac CTC, and IFP and PPP programs were presented by M. Janjic Held the following lectures:









European Commission

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Held the following lectures:

- 1. Virtual production in industrial applications, <u>V. Mandic</u>, University in Kragujevac
- 2. Engineering economy fundamentals and applications, <u>M. Vukcevic</u>, University of Montenegro
- 3. Modern Approach for Preparation of Mold Quotations, <u>J. Čaloska</u>, CIRKO, Makedonija
- 4. Maintenance in function of the effectiveness of the systems, <u>M. Bulatovic</u>, University of Montenegro
- 5. Innovations in the development of microelectronic components, <u>G. Stojanovic</u>, FTN Novi Sad
- 6. Scientific research and innovation a condition for economic development and entrepreneurship (EIICM project experience), <u>A. Vujovic</u>, University of Montenegro









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2.2. Bring new VMnet members and experts for multidisciplinary approach

Obtained almost 50 new members of WBC-VMnet network



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5.1. Develop and delivery vocational trainings for SME, unemployed graduates, non-university teachers and students

One training performed from CAD - Pro/ENGINEER for 10 students

Four trainings performed from OFFICE INFORMATICS for 43 students









5.4 Develop and conduct Practical Placement Programme (PPP) for students

Ten students implemented PPP til now:

- From PC to EU 1 student (Si)
- From PC to PC 2 students (Ri, Kg)
- In PC 7 students are finished and 6 students working currently.









Conclusions

Previous activities of the University of Montenegro on the WBC-Vmnet project were performed mainly in accordance with the requirements of the project.

The numbers of students for vocational trainings and the PPP program are in accordance with objectively assessed possibilities and conditions at the University of Montenegro - Faculty of Mechanical Engineering in Podgorica.









Hvala na pažnji!



Doc. dr Mileta Janjić