

DBBT

Implementation of the study program –
Digital Broadcasting and Broadband Technologies
(Master studies)
Erasmus+ CBHE Project No.
561688-EPP-1-2015-1-XK-EPPKA2-CBHE-JP

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ERASMUS+ CAPACITY BUILDING IN THE FIELD OF HIGHER EDUCATION PROJECT:

IMPLEMENTATION OF THE STUDY PROGRAM – DIGITAL BROADCASTING AND BROADBAND TECHNOLOGIES (MASTER STUDIES)

PROJECT MEETING AGENDA

Beograd
23-24 May 2016

LIST OF PARTICIPANTS

Coordinating University of Priština in Kosovska Mitrovica

Prof. Dr Siniša Ilić
Prof. Dr Mile Petrović

Representatives of the following institutions:

Higher Technical Professional School in Zvečan
University of Banja Luka
University of Bihać
School of Electrical and Computer Engineering of Applied Studies, Belgrade
Singidunum University
VSB - Technical University of Ostrava
University of Ljubljana
Technical University of Madrid
University of Tartu
TV Mreža
JP Emisiona tehnika i veze, Belgrade
Alternativna televizija, Banja Luka

Monday, 23rd May 2016

The School of Electrical and Computer Engineering of Applied Studies, Belgrade
Vojvode Stepe 283, Beograd

08:30 – 09:00	Registration of participants
09:00 – 09:30	Welcome and introduction <i>Prof. Dr Vera Petrović, Director of the School of Electrical and Computer Engineering of Applied Studies, Belgrade</i> <i>A short video about host institution</i>
09:30 – 11:00	WB Partners presentation of existing undergraduate curriculum and DBBT master studies curriculum proposals <i>Prof. Dr Mile Petrović, the Faculty of Technical Sciences</i> <i>Zorica Bogičević, the Higher Technical Professional School in Zvečan</i> <i>Prof. Dr Igor Krčmar, the Faculty of Electrical Engineering in Banja Luka</i> <i>Doc. Dr Alma Oračević, University of Bihać</i> <i>Prof. Dr Sonja Krstić and Dr Slavica Marinković, School of Electrical and Computer Engineering of Applied Studies</i> <i>Doc. Dr Marina Marjanović Jakovljević, Singidunum University</i>
11:00 – 11:30	Coffee break
11:30 – 12:30	EU Partners presentation of DBBT master studies curriculum proposals <i>Doc. Dr Miroslav Vozňák, VSB - Technical University of Ostrava</i> <i>Doc. Dr Matevž Pogačnik, University of Ljubljana</i> <i>Prof. Dr Slobodan Bojanić, Technical University of Madrid</i> <i>Prof. Dr Gholamreza Anbarjafari, University of Tartu</i>
12:30 – 14:00	Discussion about DBBT curriculum proposals <i>Chair Doc. Dr Matevž Pogačnik, University of Ljubljana</i>
14:00 – 15:00	Lunch break
15:00 – 15:30	Tour of the HDTV and Audio studio at VISER
15:30 – 16:00	Presentation of the equipment procurement specifications <i>Prof. Dr Mile Petrović, the Faculty of Technical Sciences</i> <i>Bojan Prlinčević, the Higher Technical Professional School in Zvečan</i> <i>Prof. Dr Tatjana Pešić Brđanin, the Faculty of Electrical Engineering in Banja Luka</i> <i>Prof. Dr Atif Hodžić, University of Bihać</i> <i>Dr Amela Zeković, School of Electrical and Computer Engineering of Applied Studies</i> <i>Doc. Dr Marina Marjanović Jakovljević, Singidunum University</i>
16:00 – 16:30	Coffee break
16:30 – 17:00	Discussion about equipment procurement specifications <i>Chair Prof. Dr Mile Petrović, the Faculty of Technical Sciences</i>
17:00 – 17:15	Conclusions of the first day of the meeting
19:00 – 22:00	Meeting dinner

Tuesday, 24th May 2016

The School of Electrical and Computer Engineering of Applied Studies, Belgrade
Vojvode Stepe 283, Beograd

08:00 – 08:30	Gathering and registration of participants
08:30 – 09:30	Quality Board Meeting: Methodology for the quality control implementation <i>Prof. Dr Milan Mišić, chair of WP6, the Higher Technical Professional School in Zvečan</i>
09:30 – 10:30	PMC Meeting: Administrative issues <i>Prof. Dr Siniša Ilić, Project Coordinator</i>
10:30 – 11:00	Coffee break
11:00 – 12:00	PMC Meeting: The Project progress and Workplan for the next six-monthly project implementation period <i>Prof. Dr Siniša Ilić, Project Coordinator</i>
12:00 – 13:00	Discussion of DBBT project website content <i>Chair Prof. Dr Siniša Ilić, the Faculty of Technical Sciences</i>
13:00 – 13:30	Conclusions of the meeting
13:30 – 14:30	Lunch break
14:30 – 18:30	Visit to the Museum of Nikola Tesla and Belgrade Fortress