



IF4TM

AGENDA Visit to University of Novi Sad (Act.3.5 and Act.3.6)

| Project Acronym: | IF4TM | |
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| Project full title: | Institutional framework for development of the third mission of universities in Serbia | |
| Project No: | 561655-EPP-1-2015-1-RS-EPPKA2-CBHE-SP - ERASMUS+ CBHE | |
| Funding Scheme: | ERASMUS Plus | |
| Coordinator: | UKG – University of Kragujevac | |
| Project start date: | October 15, 2015 | |
| Project duration: | 36 months | |

| Abstract | Agenda for the visit to University of Novi Sad, planned for September 13 |
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| | and 14, 2018 |





VERSIONING AND CONTRIBUTION HISTORY

| Version | Date | Revision Description | Partner responsible |
|---------|------------|----------------------|---------------------|
| v.01 | 01/09/2018 | First draft version | UM (Marjan Leber) |
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AGENDA

| Thursday, 13 September 2018 Visit to University of Novi Sad within IF4TM project | | | | |
|--|---|--|--|--|
| 09:15 – 09:30 | Registration of participants | | | |
| 09:30 – 10:15 | Introductory speeches | Prof. Dr. Jelena Borocki, University of Novi Sad, Prof. dr. Borut Buchmeister, University of Maribor | | |
| 10:15 – 13:30 | Institutional support for technology transfer, innovation and intellectual property activities at University of Maribor and at University of Novi Sad | Prof. Dr. Jelena Borocki, University of Novi Sad, Prof. dr. Borut Buchmeister, University of Maribor | | |
| 13:30 – 15:00 | Lunch break | | | |
| 15:00 – 17:00 | Presentation and discussion of the innovation proposal 3Dphotext-less – PoC project | Dr. Igor Budak (leading researcher), UNS, FTN | | |
| 17:00 – 17:30 | Discussion and conclusion | All | | |





AGENDA

| Friday, 14 September 2018 Visit to University of Novi Sad within IF4TM project | | | | |
|--|--|---|--|--|
| 10:00 – 13:30 | PoC project - art-boneFIX: Presentation and discussion | Dr. Igor Budak (leading researcher), UNS, FTN | | |
| | Project monitoring and reporting – checking of documentation | All | | |
| 13:30 – 15:00 | Lunch break | | | |
| 15:00 – 17:00 | PoC project - Robust low-cost fiber-optic 2D deflection sensor | Jovan Bajić (leading researcher) | | |
| | Project monitoring and reporting – checking of documentation | All | | |