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Improvement of Product Development Studies in Serbia and Bosnia and Herzegovina



Tempus

<http://iproduct.masfak.ni.ac.rs>

iproduct@masfak.ni.ac.rs



Slovak University of Technology

STU

WP 5.1

Quality control and monitoring

Peer review of BU curriculums

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This peer review is under WP 5.1 where STU as a consultant provides evaluation of curriculums modernization which took place in partner university BU.

Risk assessment and management in new products development

The main objective of the course is indeed formulated in a rather general, but despite this fact it can be considered correct and enough comprehensible. The Course is focused on issues of the basics of risk management and relevant technical legislation. Based on general goals it is possible to validate that all relevant subjects are well covered by curriculums. It would be appreciated to involve some statistics theory to help students understand theoretical prediction of consequences. Anyway this improvement is not relevant within lesson allowance. Practical examples are appropriate and they follow well the theoretical lectures. An illustration of risk assessment is very important for students to verify their knowledge. So that its importance is underlined and each student should draft own analysis of consequences. All in all these lectures are well organized. STU recommends these curriculums as a part of BU learning process.



prof. Ing. Miroslav Vereš, PhD.