

PROGRAMME

19 September 2019 /Jelgava/

- 10.00-10.30 Meeting with Rector of Latvia University of Life Sciences and Technologies (LLU) **Prof. Irina Pilvere**, authorised representative of the Doctors Safe Train foundation, **Prof. Dr.med.vet. Arnis Mugurēvičs**, and the Leader of the Lifelong Education Centre, **Ilvita Švāne**
- 10.30-11.30 Tour of Jelgava Castle Museum
- 11.30-12.00 Meeting with the Dean of the Veterinary Medicine Faculty **Dr.med.vet. Kaspars Kovaļenko**
- 12.00-15.00 Meeting with authorised representative of the Doctors Safe Train foundation and Chairman of the Board, **Iļona Bundze Zdanovska, DVM** and Board Member **Dr.med. Aleksandrs Maļcevs** who will discuss studies and research possibilities at RSU and LLU

20 September 2019 /Riga/

Getting to know Rīga Stradiņš University /Moderator: *Ieva Šlēziņa, MD, MBA/*

/RSU, 16 Dzirciema Iela, Rectorate Hall, D-block, 5th floor/

- 10.00-10.10 **“Medicine studies at RSU”**
Doc. Ingus Skadiņš /RSU Faculty of Medicine/
- 10.10-10.20 **“Presentation of University of Applied Sciences Amberg-Weiden”**
Prof. Dr. med. Clemens Bulitta /University of Applied Sciences Amberg-Weiden/
- 10.20-10.30 **“Challenges of simulation-based education nowadays”**
Prof. Romans Lācis /RSU Simulation-based Education Council, RSU Faculty of Medicine/
- 10.30-10.40 **“The development and history of simulation-based medical education at RSU”**
Roberts Rezgālis /Medical Education and Technology Centre/
- 10.40- 10.50 **“Improving surgical skills: the intermediate stage between simulation and human medicine”**
Prof. Andris Jumtiņš (RSU Faculty of Medicine; “Doctors Safe Train” foundation)
- 10.50-11.00 **“Medical Physics and Simulation”**
Prof. Aleksejs Kataševs /Riga Technical University/
- 11.30-12.00 **Tour of a stomatology preclinical training room**
/RSU, 16 Dzirciema Iela, A-block /
- 12.15-13.00 **Lunch at METC /METC, 26a Anniņmuižas Bulvāris/**
- 13.00-14.00 **Tour of the Medical Education and Technology Centre and a meeting with the engineers**



Doctors SafeTrain
THE JOINT UNIVERSITIES CENTRE FOR
SAFE MEDICAL TRAINING & RESEARCH



RĪGA STRADIŅŠ
UNIVERSITY



Latvia University
of Life Sciences
and Technologies



RĪGAS TEHNISKĀ
UNIVERSITĀTE

14.00-15.30 **Round table discussion and planning the further collaboration**

/Moderator: Ieva Šlēziņa, MD, MBA/

“RSU Study CAMPUS, METC branch”

Jekaterina Zvidriņa /RSU Study CAMPUS Coordinator of Clinical Studies of RSU Study Campus /

“Feedback of the event and further collaboration steps between universities“

Prof. Dr. med. Clemens Bulitta / University of Applied Sciences Amberg-Weiden/

“Discussion about the further collaboration”

Ieva Šlēziņa /RSU METC/

Participating organisations:

- University of Applied Sciences Amberg-Weiden (Germany)
- Doctor Safe Train foundation (Latvia)
- Rīga Stradiņš University (Latvia)
- Latvia University of Life Sciences and Technologies (Latvia)
- Riga Technical University (Latvia)

INFORMATION ABOUT THE DELAGATES FROM GERMANY

Prof. Dr. med. Clemens Bulitta University of Applied Sciences Amberg-Weiden
More information here:

<https://www.oth-aw.de/bulitta/>

www.ifmz-weiden.de

Education

Medicine at Heidelberg MU, USA and
Switzerland;

Further education in surgery at Essen Trauma
University Clinic and Mainz General Surgery
University Clinic

Experience

2015 – now Dean of Engineering Faculty
Founder and leader of Medical Technology Institute
Lecturer at Diagnostic Systems and Medical Technology
Department
2014 – now Leader of the Medical technology Bachelor Study Programme

Extra experience Consulting at Siemens AG Healthcare
Project manager for global „Hybrid- OPs“.

Research fields:

- Hygiene and medical technologies;
- New approach to innovative and process-oriented technology and technology management, increasing of hospital productiveness;
- The integration and innovation of technologies;
- Patient safety by using tech-support;
- Surgery: hybrid OR and future patient care;
- System engineering and project management systems in regulated environment.



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Prof. Dr. Ralf Ringle

Professor at Faculty of Engineering
Dean of bachelor and master programmes of
Medical Engineering, specializing in medical
physics, radiology and therapeutic systems.

More info here: <https://www.oth-aw.de/informieren-und-entdecken/personen/ringle-ralf/>

Research fields:

- Neuroscience;
- Functional MRI;
- Radiation safety in clinics, biophysics, electrophysiology, technical optics and laser systems.