



Monday (5.06.2017)

10⁰⁰-12⁰⁰ SCHOLARSHIPS PAYMENT (Rectorate, Politechnika Koszalińska, street Śniadeckich 2, Koszalin)

- **12⁰⁰** Workshop Opening (Dean's and Rector's Statements) (Faculty of Mechanical engineering - Wydział Mechaniczny, Koszalin University of Technology - Politechnika Koszalińska, ul. Raławicka 15-17, Koszalin, **room 212**); consultations and small seminars as well as laboratory works will be in different rooms)
- **12¹⁵** My Experience with Erasmus+ and CEEPUS (discussions and experience sharing)
- **13¹⁵** Brygida Gasztold (Koszalin University of Technology), *Combining science with the humanitie*
- **13⁴⁵** Zbigniew Danielewicz (Koszalin University of Technology) *Why every engineer must be a humanist, and not necessarily the other way around*
- **14¹⁵** Izabela Dixon (Koszalin University of Technology, Poland), *Science as a source of metaphors in everyday communication*
- **14⁴⁵** Iwona Wierzchowiecka-Rudnik (Koszalin University of Technology), *Code of Practice for universities concerning the management of intellectual property in knowledge transfer activities*
- **15¹⁵** Joanna Osiejewicz (University of Zielona Gora), *Cybersecurity of the Baltic Pipe and the Nord Stream gas pipeline - international legal outlook on a pipeline crossing agreement*
- **15⁴⁵** Michał Skowroński ([National CEEPUS Office Poland](#))

Presentation of participant' Universities

17:00 BOWLING IN KOSMOS

Tuesday (6.06.2017) (room 212)

(consultations and small seminars as well as laboratory works will be in different rooms)

- **9⁰⁰** Aleksander Bieguński (nLab, Poland), *Presentation of nLab Company*
- **9¹⁵** Oskari Aro (Biolin Scientific AB, Sweden|Finland), *Presentation of Biolin Scientific AB Company*
- **10⁰⁰** Witold Gulbiński (Koszalin University of Technology, Poland), *FeCrNi-aC:H based amorphous nanocolumnar coatings, deposition and properties*
- **10³⁰** João Salvador Fernandes (Superior Tecnico, University of Lisbon, Lisboa, Portugal), *EIS Studies on Aluminium: Validation of an Equivalent Circuit*
- **11⁰⁰** Ľubomír Vančo (Slovak University of Technology, Slovakia), *Examination of Nano-structures by Auger Electron Spectroscopy*
- **11³⁰** Tadeusz Hryniewicz (Koszalin University of Technology, Poland), *Development of Magneto-electropolishing Processes*
- **12⁰⁰** *Presentation of Lincoln Electric Company*
- **12³⁰** Łukasz Kaczmarczyk (Berliner Luft), *Presentation of BerlinerLuft Company*
- **13⁰⁰** Winfried Malorny (Hochschule Wismar), *Combining XRD and SEM/EDS Analyses - creating a Powerful Tool for Investigations into Mineral Materials*
- **13³⁰** Patrick Chapon (HORIBA Scientific, France): *Real time measurement of layer thickness, erosion rates and crater depth in glow discharge optical emission spectrometry*
- **14⁰⁰** Wojciech J. Nowak (Rzeszow University of Technology, Poland), *Surface condition effect on oxidation kinetics of Ni-base superalloy*
- **14³⁰** Zbigniew Grzesik (AGH University of Science and Technology, Poland), *Corrosion of steels utilized for fabrication of automobile engine valves*
- **15⁰⁰** Witold Precht (Koszalin University of University), *Friction free, hard and super-hard carbon-based coating for industrial application*
- **15³⁰** Mário Kotlár (Slovak University of Technology, Slovakia), *Carbon nanotubes as a promising material in the field of nanotechnology*

POSTER SESSION & CONSULTATIONS WITH COMPANIES

16⁰⁰ RECTOR'S PICNIC

(Faculty of Mechanical Engineering, Koszalin University of Technology, street : Raclawicka 15-17)

Wednesday (7.06.2017)

**11⁰⁰ - 14⁰⁰ INVITATION FOR DOCTOR HONORIS CAUSA AWARD
FOR PROF. WOJCIECH KACALAK**
(all participants of Workshop will be picked up from their hotels at 10:30 am)
(buildings of Koszalin University of Technology on Kwiatkowskiego street 6e)

SMALL BREAK BEFORE AFTERNOON SESSION

AFTERNOON SESSION, room 212, street: Raławicka 15-17

(consultations and small seminars as well as laboratory works will be in different rooms)

- **15⁰⁰** Ivona Sobotková (National CEEPUS Office in Czech Republic, Centre for International Cooperation in Education of Czech Republic)
- **15³⁰** Shaban Buza (Univeristy of Gjakova "Fehmi Agani", Kosovo), *Electronic test for students' evaluation*
- **16⁰⁰** Jakub Stec (University of Science and Technology), *Modeling of Liquid Flow Through Porous Materials of Different Microstructure*
- **16³⁰** Justyna Olejarka (University of Science and Technology), *Polysiloxane-silazane networks as matrices for metallic palladium*
- **17⁰⁰** Ondrej Takáč (J. Selye University, Komarno, Slovakia), *Navigation of mobile robots on optical principles*
- **17³⁰** István Gubo (J. Selye University, Komarno, Slovakia), *Application of 2D-3D Data Fusion for Cultural Heritage Purposes*

Thursday (8.06.2017)

(Centrum Edukacji Ekologicznej i Rewitalizacji Jezior w Szczecinku, ul. Mickiewicza 2, Szczecinek)

- **10³⁰** Welcome Faculty of Wood Processing Industry in Szczecinek
- **11⁰⁰** Prof. Jirí Dvůrák (CZU Prague, Czech Republic): *Comparison of standing timber sorting with bucking by harvesters*
- **11³⁰** Daniela Kalincová (Technical University in Zvolen, Slovakia), *Quality evaluation of coats on the woodworking tools*
- **12⁰⁰** Wolfgang Kresse (Hochschule Neubrandenburg), *Data processing in geoportals*
- **12³⁰** Gerhard Moitz (BOKU Vienna, Austria), *Introduction of BOKU University*
- **13⁰⁰ LUNCH**
- **15⁰⁰** Erika Sujová (Technical University in Zvolen, Slovakia), *Experiences with CEEPUS excursions at TUZVO*
- **15³⁰** Krzysztof Rokosz (Koszalin University of Technology, Poland), *International Programs for students and staff*

17:30 GALA DINNER

Friday (9.06.2017)

- **9⁰⁰** Krzysztof Rokosz (Koszalin University of Technology), Development of porous coatings, which are enriched in selected chemical elements, obtained by Plasma Electrolytic Oxidation
- **9³⁰** Maciej Bik, (AGH University of Science and Technology), Performance characteristics of black glasses in the form of protective-conducting coatings
- **10⁰⁰** Magdalena Gawęda (AGH University of Science and Technology), *Composite layers constituted of silicon oxycarbide modified with carbon nanoforms deposited on metallic substrates*
- **10³⁰** Ľubomír Čaplovič (Slovak University of Technology, Slovakia),
- **11⁰⁰** Mária Čaplovičová (Slovak University of Technology, Slovakia),
- **11³⁰** Jan Valicek (VSB-TU Ostrava), *Methods of measurement and analysis of surface topography generated by hydroabrasive waterjet*
- **12⁰⁰** Marta Harničárová (VSB-TU Ostrava), *Use of indentation tests for the evaluation of materials machinability during abrasive waterjet cutting*
- **12³⁰** Zuzana Palkova (VSB-TU Ostrava), First Application and Market Introduction of Device for Continual Electricity for Single Phase Appliance
- **13⁰⁰** Milena Kušnerová (VSB-TU Ostrava), *Study of the phenomena of abrasive waterjet interaction with material by vibration*

17⁰⁰ TRIP TO MANOWO BY HISTORICAL TRAIN WITH PICNIC
(meeting at main railway station PKP at 16:45 p.m.)