

## MONDAY (4.06.2018)

- 9<sup>00</sup>–12<sup>30</sup> **SCHOLARSHIPS PAYMENT** (*Rectorate, Politechnika Koszalińska, street Śniadeckich 2, Koszalin*)
- 12<sup>30</sup>–13<sup>00</sup> transfer to the Faculty of Mechanical Engineering (street Raławicka 15-17, Koszalin, room 212)
- 13<sup>15</sup> Workshop Opening (*Rector's and Dean's Statements*)
- 13<sup>30</sup> Michał Skowroński (NCO Poland)
- 14<sup>45</sup> Ivona Sobotkova & Jan Trnka (NCO Czech Republic)
- 15<sup>00</sup> Izabela Dixon, *The linguistic perception of rust and corrosion. What can rust away?*
- 15<sup>30</sup> Iwona Wierzchowiecka-Rudnik, *Cases of Infinity legally protected*
- 16<sup>00</sup> My Experience with CEEPUS and Erasmus+ programs

## 17<sup>00</sup> WELCOME PARTY

**Bowling & Billiard with pizza in KOSMOS CLUB (street Stefana Okrzei 3)**

---

## TUESDAY (5.06.2018)

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

- 9<sup>00</sup> Grzegorz Smoła, *Influence of Pt addition on the oxidation mechanism of Ni-Al-system-based heat resistant materials*
- 9<sup>30</sup> Adam Fürstenzeller, *Possibilities of application PVD coating nACRo4 deposited on High Contact Ratio gearing in interaction with the conventional and ecological lubricant*
- 10<sup>00</sup> Lubomir Vanco, *Sp<sup>2</sup> and sp<sup>3</sup> carbon nanostructure mapping by electron-electron spectroscopies in reflection geometry*
- 10<sup>30</sup> Presentation of SHIM-POL company
- 11<sup>00</sup> Adam Gilewicz, *Selected modifications of tools for woodworking*
- 11<sup>30</sup> Ľubomír Čaplovič, *The influence of the silicon addition on the properties of the AlTiSiN nanocomposite coating*
- 12<sup>00</sup> **Poster Session & Consultations with Companies & Visiting of Faculty Laboratories**

- **13<sup>30</sup> – 15<sup>00</sup> Lunch Break (degustation of dishes prepared by the Science Circle "Fooding")**
- **16<sup>30</sup>** Heralt Schöne, *Dropped Sea Level Pumped Storage Power*
- **17<sup>00</sup>** My Experience with CEEPUS and Erasmus+ programs

## **POSTER SESSION & CONSULTATIONS WITH COMPANIES**

---

### **WEDNESDAY (6.06.2018)**

- **9<sup>00</sup>** István Gubo, *Intelligent Space environment*
- **9<sup>30</sup>** Juraj Maga, *Possibilities of energy utilization of biochar*
- **10<sup>00</sup>** Jozef Krilek, *Research on the application of coating on tools for wood cutting*
- **10<sup>30</sup>** Jiří Dvořák, *Development of Forest Mechanization for Timber Transport in the Czech Republic*
- **11<sup>00</sup>** Pivarciova Elena, *Automatic detection of defective products in production*
- **11<sup>30</sup>** Ondrej Takáč, *Navigation of mobile robots on optical principles*
- **12<sup>00</sup>** Heralt Schöne, *Dropped Sea Level Pumped Storage Power*
- **12<sup>30</sup> – 15<sup>00</sup> Lunch Break**

### **17<sup>00</sup> GALA DINNER** **KOWAL RESTAURANT (street Grunwaldzka 1 A)**

---

### **THURSDAY (7.06.2018)**

- **9<sup>00</sup>** Lecturer Sorin Cazacu, *Student-centred Educational Leadership*
- **9<sup>30</sup>** Juraj Maga, *Possibilities of energy utilization of biochar*
- **10<sup>00</sup>** Shaban Buza, *Impact of IT in Modern Teaching and Learning Methodologies in Engineering*
- **11<sup>00</sup>** István Gubo, *Intelligent Space environment*
- **11<sup>30</sup>** Tadeusz Hryniewicz, *Development of Magneto-electropolishing Processes*

- 12<sup>00</sup> Grzegorz Solecki, *Corrosion behavior of stainless steels*
- 12<sup>30</sup> Kornel Pietrzak, *Development of porous coatings obtained by PEO*
- 13<sup>00</sup> Krzysztof Rokosz, *Porous coatings formed on titanium under DC and AC Plasma Electrolytic Oxidation*
- 13<sup>30</sup> Ciuperca Rodion, *One of the methods for grinding a gear ring and changing the design of the precessional transmission*
- 14<sup>00</sup> Maciej Wawrzyniak, *The influence of barbotage in cleaning in place (CIP) on the degree of removal for selected fouling arising in food processing processes*
- 14<sup>30</sup> Kornel Pietrzak, *Characterization of Porous Phosphate Coatings Enriched with Magnesium or Zinc on CP Titanium Grade 2 under DC Plasma Electrolytic Oxidation*
- 15<sup>00</sup> Joanna Piepiórka-Stepuk, *The occurrence of physical impurities in regenerated solutions used in cleaning brewing systems*
- 15<sup>30</sup> Grzegorz Solecki, *Comparative corrosion studies of 2205 duplex steel after electropolishing and passivation in Ringer's solution*

**18<sup>00</sup> CONCERT IN THE KOSZALIN PHILHARMONIC  
(Piastowska 2 Str.)**

**FRIDAY (9.06.2017)**

**CONSULTATION DAY**