Monday (3.06.2019)

- 9⁰⁰–12³⁰ SCHOLARSHIPS PAYMENT (Rectorate, Politechnika Koszalińska, Śniadeckich street 2, Koszalin)
- **12³⁰–13⁰⁰** transfer to the Faculty of Mechanical Engineering (Racławicka street 15-17, Koszalin, room 212)
- **13**¹⁵ Workshop Opening (Rector's and Dean's Statements)
- **13**³⁰ Brygida Gasztold, American Vehicles and their Native Names.
- **14**⁴⁵ Izabela Dixon, "Put the pedal to the metal": Cars in Advertising
- **15**⁰⁰ Zbigniew Danielewicz: How do the humanities supplement the scientific paradigm of knowledge?
- **15**³⁰ My Experience with CEEPUS and Erasmus+ programs

17⁰⁰ WELCOME PARTY

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

Tuesday (4.06.2019) - room 212 A

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

- 9⁰⁰ Ivona Sobotková, Basics of CEEPUS Program in practical use
- **9**³⁰ M. Miszczak, Non-stoichiometry and diffusion in (Co,Cr,Fe,Mn,Ni)₃O₄ high entropy oxide
- **10**⁰⁰ Anna Górska, *Metformin determination using voltammetry and flow injection analysis on CB-RuO*₂ GC electrode
- **10**³⁰ Radosław Porada, Simultaneous determination of thiamine and niacin using derived dp voltammograms
- **11**⁰⁰ Justyna Lipińska, Voltammetric method for the determination of methotrexate
- **11**³⁰ Nikola Lenar, *pH-selective potentiometric sensor based on ceramic nanoparticles*
- **12**⁰⁰ Witold Gulbiński: Development of new self-assembled structure obtained by PVD method
- **12**³⁰ Wojciech Nowak, *The role of surface preparation method on the oxidation behavior of Fe-based alloy*

Lunch break

- **14**³⁰ Szymon Wójcik, *Wine profiling using a voltammetric electronic tongue*
- **15**⁰⁰ Radosław Porada, Simultaneous determination of thiamine and niacin using derived DP voltammograms
- 15³⁰ Łukasz Mazur, Improving the oxidation resistance of Fe-16Cr ferritic steel to be applied in metallic interconnects for solid oxide electrolytic cells

POSTER SESSION & CONSULTATIONS WITH COMPANIES

Pneumatic shooting range (Franciszkańska street 24) Event held together with International Conference CECEM 2019.

Wednesday (5.06.2019) - room 212 A

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

- **9**⁰⁰ Juraj Maga, *Possibilities of energy utilization of biochar*
- **9**³⁰ Zdeněk Tůma, Verification of HTC VIVE deployment capabilities for ergonomic evaluations in virtual reality environments
- **10**⁰⁰ Ondrej Takáč, *Navigation of mobile robots on optical principles*
- **10**³⁰ István Gubo, Heritage recording and 3d modeling with 3d scanning and photogrammetry
- 11:00 Marta Stachnik, Rheological properties of congress hot trub
- **11:30** Adam Ruszaj, *Bionic inspirations in surface layer properties creation*
- **12:00** Kornel Pietrzak, *New porous PEO coatings enriched with calcium, magnesium and zinc*
- **12**³⁰ Krzysztof Rokosz, *Development of porous coatings obtained by DC and AC PEO methods*

17⁰⁰ GALA DINNER

(Restaurant at Racławicka street 15-17, Faculty of Mechanical Engineering, Koszalin University of Technology)

Thursday (6.06.2019) – meeting 10⁰⁰ - room 212 A

GEORGIAN DAY (Erasmus+ KA 107)

Consultation time with experts

Short Lab Excursions

Laboratory Works

Friday (7.06.2019) – meeting 10⁰⁰ - room 212 A

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

17⁰⁰ Rector's Barbecue Evening (Racławicka street 15-17)