VSB TECHNICAL UNIVERSITY OF OSTRAVA | FACULTY OF ECONOMICS

Program
Workshop SGSEKF19

3th October 2019, room E115

9:00 Opening

9:10 **Bc. Eliška Kotrlová**

Social Exclusion of the Children and Youth – evidence from the Regions of the Czech Republic

Project no. SP2019/10 "Impact of Socio-economic Factors on Availability of Selected Social Services in the Czech Republic", Izabela Ertingerová

9:30 **Bc. Václav Dedek**

Selected Tangible Aspects of Economic Landscape: Differentiation and Patterns

Project no. SP2019/46 "Selected material and intangible aspects of regional development IV", Jan Sucháček

9:50 **Ing. Vojtěch Meier, MBA**

Family Representation in Family Business

Project no. SP2019/7 "Family business vs. non-family business – the comparison of selected aspects", Vojtěch Meier

10:10-10:25 Coffee Break

10:25 **Ing. Katarzyna Czerna, Bc. Tomáš Podešva**

Evaluation of innovation activities in selected companies in the Czech Republic and Poland

Project no. SP2019/47 "Evaluation of Innovation Activities and Identification of problems in Innovation Process in Selected Czech and Polish Enterprises", Jindra Peterková

10:45 **Ing. Filip Lessl**

Factors of Entrepreneurial Opportunity and Discovery: An Exploratory Study

Project no. SP2019/32 "The Entrepreneurship Process Model on the Base of Entrepreneurial Opportunities Discovery and Exploitation", Jiří Franek

11:05 **Ing. Sára Novorytová**

Factors influencing inflation in the Czech Republic

Project no. SP2019/119 "Econometric Modelling of Fiscal, Monetary and Financial Aspects of the European Economies", Ondřej Badura

11:25-11:40 Coffee Break

11:40 **Ing. David Neděla, Ing. Xiaoshan Feng**

The Determinants of Non-performing Loan Ratio for Central European Countries

Project no. SP2019/5 "Analysis of complex financial models including the network approach", Tomáš Tichý

12:00 **Ing. Adéla Špačková, Ing. Yuan Tian**

Portfolio Credit Risk Based on Copulas

Project no. SP2019/132 "Financial decision making of firms and financial institutions under risk II", Dana Dluhošová

12:20 **Ing. Martin Maděra**

Usage of evolutionary algorithms for high frequency financial data forecasting

Project no. SP2019/81 "Use of evolutionary algorithms for accurate prediction of high frequency data in finance", Martin Maděra