Dr. Andras Rideg

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EDUCATION, SCIENTIFIC DEGREES

- Economist University of Pécs, Faculty of Business and Economics Program: Business and Economics Specialization: Management and Consulting (traditional university training, full-time training)
- Environmental Engineer University of Pécs, Pollack Mihály Faculty of Engineering and Information Technology Specialization: Environmental Impact Assessment (traditional college training, full-time training)
- Doctoral School of Business Administration University of Pécs, Faculty of Business and Economics (PhD)

CURRENT ACADEMIC APPOINTMENTS

• University of Pécs, Faculty of Business and Economics, Department of Management Science: assistant professor (US nomenclature)

PRIOR APPOINTMENTS

- Marihola LLC.: entrepreneur
- Green Sky Modeling LP.: full-time researcher, cluster manager, project manager, project leader
- Eötvös József College, Faculty of Engineering and Economics: assistant lecturer
- University of Pécs, Faculty of Business and Economics, Institute of Business Administration, Department of Management: assistant lecturer
- University of Pécs, Faculty of Business and Economics, Department of Management Science: assistant lecturer, later assistant professor

RESEARCH AREAS

Firm (micro) level competitiveness Atypical financial issues of small businesses Modern strategic management

SELECTED PROFESSIONAL SERVICE

- Kozma Program
- UoP-FoBE IPA project
- EJF TÁMOP projects
- National Excellence Program
- UoP-FoBE TAMOP projects
- UoP and UoP-FoBE EFOP projects
- Higher Education Institutional Excellence Program

COURSES TAUGHT

- Small business management
- Strategic and business planning
- Business economics
- Cases on Business Economics

PUBLICATIONS

Selected Journals Articles (5pcs):

- Lafuente, E. Szerb, L. Rideg, A. (2020): A system dynamics approach for assessing SMEs' competitiveness. Journal of Small Business and Enterprise Development, doi: 10.1108/JSBED-06-2019-0204
- Lukovszki, L. Rideg, A. Sipos, N. (2020): An analysis of the corporate tax rate change's effect in 2017 on the effective tax rate, based on the panel data of Hungarian companies. *Economic Review - monthly of the Hungarian Academy of Sciences*, doi: 10.18414/KSZ.2020.7-8.762 [released in Hungarian]
- Balogh, G. Sipos, N. Rideg, A. (2020): An empirical study of the internal factors influencing the application of compensation incentives in SMEs. *Competitiveness Review*, doi: 10.1108/CR-01-2020-0016
- Márkus, G. Rideg, A. (2020): Understanding the connection between SMEs' competitiveness and cash flow generation: an empirical analysis from Hungary. *Competitiveness Review*, doi: 10.1108/CR-01-2020-0019
- Lukovszki, L. Rideg, A. Sipos, N. (2020): Resource-based view of innovation activity in SMEs: an empirical analysis based on the Global Competitiveness Project. *Competitiveness Review*, doi: 10.1108/CR-01-2020-0018

SELECTED PRESENTATIONS

Most Important Conference Presentations (5pcs):

- Deutsch, N., Dravavolgyi, T., <u>Rideg, A.</u>: Note on the Development of Sustainable Supply Chain Strategy; Rhodes: 16th Conference on Process Integration, Modelling and Optimisation for Energy Saving and Pollution Reduction; 2013.09.30.
- Rideg, A.: Innovation activity of Hungarian SMEs: an empirical examination. Budapest, 16th International Conference on Management, Enterprise and Benchmarking "Organisations in the age of the Industry 4.0"; 2018.04.27.
- Balogh, G. <u>Sipos, N</u>. Rideg A.: Connections between SMEs' resources, capabilities and the sophistication of compensation systems. Pécs, A Felsőoktatási Intézményi Kiválósági Program (FIKPII) 4. tématerületének Kutatási Konferenciája 2019. Understanding resource-based competitiveness: Competencies, business processes and alternative performance assessment section; 2019.12.03.
- <u>Márkus, G</u>. Rideg A.: Connection between competitiveness and Free Cash Flow generation. Pécs, A Felsőoktatási Intézményi Kiválósági Program (FIKPII) 4. tématerületének Kutatási Konferenciája 2019. Understanding resource-based competitiveness: Competencies, business processes and alternative performance assessment section; 2019.12.03.
- Lukovszki, L. <u>Rideg, A</u>. Sipos, N.: How factors of SMEs' competitiveness affect sales of innovative products and services. Pécs, A Felsőoktatási Intézményi Kiválósági Program (FIKPII) 4. tématerületének Kutatási Konferenciája 2019. Understanding resource-based competitiveness: Competencies, business processes and alternative performance assessment section; 2019.12.03.