Interdisciplinary Doctoral School



ADMISSION TO DOCTORAL STUDIES

Session September 2022

Field of doctoral studies: Finance

Doctoral supervisor: Marius Sorin DINCĂ

TOPICS FOR THE ADMISSION TO DOCTORAL STUDIES

TOPIC 1: Financial sustainability of automotive companies in the context of the global economy after the Covid-19 pandemics

Content / Main aspects to be considered

- 1. Defining financial sustainability for the automotive sector companies
- 2. The connection between company financial performances and financial sustainability for the automotive sector companies
- 3. The relation between ESG and financial sustainability for the automotive sector companies

Recommended bibliography:

- 1. Yilmaz, I Sustainability and financial performance relationship: international evidence, World Journal Of Entrepreneurship Management And Sustainable Development, Volume 17, Issue 3, Page 537-549, DOI 10.1108/WJEMSD-10-2020-0133, Published Jul. 26, 2021
- 2. Xiao, C.Y.; Wang, Q.; van der Vaart, T.; van Donk, D.P., When Does Corporate Sustainability Performance Pay off? The Impact of Country-Level Sustainability Performance, ECOLOGICAL ECONOMICS, Volume 146, Page 325-333, DOI 10.1016/j.ecolecon.2017.11.025, Published APR 2018
- 3. Nikolaou, I.E. A Framework to Explicate the Relationship Between CSER and Financial Performance: an Intellectual Capital-Based Approach and Knowledge-Based View of Firm, JOURNAL OF THE KNOWLEDGE ECONOMY, Volume 10, Issue 4, Page 1427-1446, DOI 10.1007/s13132-017-0491-z, Published DEC 2019
- 4. Shamil, M.M.M.; Shaikh, J.M.; Ho, P.L.; Krishnan, A., The Relationship between Corporate Sustainability and Corporate Financial Performance: A Conceptual Review, PROCEEDINGS OF USM-AUT INTERNATIONAL CONFERENCE 2012 SUSTAINABLE ECONOMIC DEVELOPMENT: POLICIES AND STRATEGIES, Page 401-+, 2012, Proceedings Paper Conference, Meeting USM-AUT International Conference on Sustainable Economic

Development - Policies and Strategies, MALAYSIA, NOV 17-18, 2012

Prerequisites / Remarks: -

TOPIC 2: Investment policies and financing strategies. Case study for the pharma industry

Content / Main aspects to be considered

- 1. Identifying and quantifying investment policies from the pharma industry
- 2. Financing strategies of pharma industry companies
- 3. The correlation between investment policies, financing strategies and the evolution of company value in pharma industry

Recommended bibliography:

- 1. W.; El Ghoul, S.; Guedhami, O.; Janzen, M., Policy uncertainty, investment, and the cost of capital, Drobetz, JOURNAL OF FINANCIAL STABILITY, Volume 39, Page 28-45, DOI 10.1016/i.jfs.2018.08.005, DEC 2018
- 2. Ji, S.S.; King, T.H.D.; Li, X.X., Human capital cost and investment policy, REVIEW OF FINANCIAL ECONOMICS, Volume 39, Issue 3, Page 254–279, Special Issue SI, DOI 10.1002/rfe.1104, JUL 2021
- 3. Stokey, N.L., Wait-and-see: Investment options under policy uncertainty, REVIEW OF ECONOMIC DYNAMICS, Volume 21, Page 246-265, DOI 10.1016/j.red.2015.06.001, JUL 2016
- 4. H. Kent Baker, Victor Ricciardi, Investor Behavior: The Psychology of Financial Planning and Investing, Wiley, 2014.
- 5. Stefan Hilbert, Thomas Metzner, Behavioral finance, Kohlhammer Verlag, 2021.

Prerequisites / Remarks: -

Doctoral supervisor, studies,

Ph.D. Prof. Marius Sorin DINCĂ

Coordinator of the field of doctoral

Ph.D. Prof. Marius Sorin DINCĂ

