



Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **Tibor Kiss**
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E-mail kisst@tkk.pte.hu
Nationality Hungarian
Date of birth 17 April 1956
Gender male

Desired employment / Occupational field

Kiss Tibor has been working for the University of Pécs, Faculty of Business and Economics since 1980. He has got his Ph.D. from London, Middlesex University. His educational activities include business simulation, sustainability and research methods. The research areas are: sustainability (blue economy), regional researches, energy strategies, city strategy, climate change. He has programming experiences (AnyLogic, Delphi, Pascal); mathematical statistics experiences (SPSS, BMDP); and system design experiences. He designed systems for enterprises; designed and programmed software for exponential smoothing, and regression analysis (an expert system for multiple regression analysis); and created the Business Simulation Challenge, the first green business simulation. He is also familiar with the following methodologies: Data envelopment analysis (DEA), Ecological Network Analysis (ENA) and time series analysis.

Work experience

37 years

Dates Add separate entries for each relevant post occupied, starting from the most recent. (remove if not relevant, see instructions)
Occupation or position held Habil. Associate professor
Main activities and responsibilities Education
Name and address of employer University of Pécs, Faculty of Business and Economics
Type of business or sector Education

Education and training

Dates Add separate entries for each relevant course you have completed, starting from the most recent. (remove if not relevant, see instructions)
Title of qualification awarded Dr.
Principal subjects/occupational skills covered Business and Economics
Name and type of organisation providing education and training University of Pécs, Middlesex University, London
Level in national or international classification Habilitation, Ph.D

Personal skills and competences

Mother tongue(s) **Hungarian**

Other language(s)						
Self-assessment	Understanding		Speaking		Writing	
<i>European level (*)</i>	Listening	Reading	Spoken interaction	Spoken production		
English	4	5	5	5		5
Language						

(*) [Common European Framework of Reference for Languages](#)

Courses taught Business Simulation Workshop, International Environmental Analysis, Research Methodology Management, Simulation modelling

Organisational skills and competences

Computer skills and competences Programming skills (AnyLogic, Pascal, Delphi), Statistical Packages, MsOffice - User

List of selected publication

- Hartung, K. – Kiss T. (2014) *Time for change! Decentralized wind energy system on the Hungarian market*. Energy procedia 52 (2014) 38-47
- Kiss, T. (2012) *Blue Economy principles for Peripheries* in European Peripheries, edited by: György Andrásy and Jyrki Käkönen, Published by: University of Pécs, Faculty of Law, Europe Center
- Fodor, P. – Kiss, T. – Poór J. (2011): *Focus on the Impact of the Economic and Financial Crisis on the Human Resource Function – Four East European Countries in the Light of Empirical Research in 2009* Acta Oeconomica Polytechnica Hungarica, Issue Number 1, 2011, pp
- Kiss, T (2007) *Multilingual Software in Education*, in Judith Muráth/Ágnes Oláh-Hubai (Hrsg.): *Interdisziplinäre Aspekte des Übersetzens und Dolmetschens/ Interdisciplinary Aspects of Translation and Interpreting*, Wien: Praesens Verlag, 2007 első negyede; pp. 543-550, ISBN: 978-3-7069-0387-5, p. 588
- Kiss, T (2006) *The Effect of a Green Business Simulation on Students*. International Journal of Environmental, Cultural, Economic and Social Sustainability, Volume 1, Issue 5, 2005/2006, pp. 189-196 Melbourne, Australia
- Kiss, T. (2009) *Sustainability in Practice – the Via Futuri Conference*, World Futures, 65: No. 5-6. 327-329, © Taylor & Francis Inc, ISSN 0260-4027 print, DOI: 10.1080/02604020903021271, Special Issue: Sustainable Development in Practice, Guest Edited by Tibor Kiss and Márta Somogyvári
- Bessenyei, I. – Kiss, T. (2009) *Economic Implications of the Switch from Exhaustible to Inexhaustible Natural resource Use in electricity Production* Journal of Current Issues in Finance, Business and Economics, Vol. 2, Issue 4, ISSN: 1935-3553
- Kiss, T. (2005) *Nature-driven Economy through sustainable communities*, World Futures, 61: No. 8. 591-599, © Taylor & Francis Inc, ISSN 0260-4027 print, DOI: 1080/02604020500283159
- Kiss, T. (2003): *Business Simulation Challenge*, Vezetéstudomány, Vol. 34, No.2, 2003, p.48-55 o.