

Attila Havas

Born Nyíregyháza, Hungary
Nationality Hungarian
Education PhD in economics
Alma mater Karl Marx University of Economics, Budapest
Employer Institute of Economics, Hungarian Academy of Sciences
TEP, Hungarian Technology Foresight Programme, programme director, 1997 ? 2001

Foresight exercises

National Research Infrastructure Survey and Roadmap (National Office for Technology, Hungary), consultant, 2008-2010
involvement in foresight-related EU projects:
SANDERA, The Future Impact of Security and Defence Policies on the European Union (FP7-SSH-2007-7.41), 2009-2011
FutureFood6: Healthy and Safe Food for the Future - A Technology Foresight Exercise in Bulgaria, Croatia, Czech Republic, Hungary, Romania and Slovakia (EU RTD FP6), 2006-2007
ForSociety Transnational Foresight ERA-Net, external expert, 2005-2006
The Future of Key Research Actors in the European Research Area, High-level Expert Group (EC DG Research), 2005-2006
Foresight Methodologies - Exploring new ways to explore the future (COST Action 2101), 2005-2006
EUROFORE: European Foresight Competence Mapping (Pilot) Project (ESTO), 2005-2006
Enlargement Futures (EC JRC IPTS), Steering Group, 2001-2004
Developing Foresight to strengthen the strategic basis of the European Research Area, High Level Expert Group (EC DG Research), 2001-2002
FOREN: Foresight for Regional Development Network (EC DG Research, STRATA), 2001-2002
A Prospective Dialogue on EU-Enlargement: Science, Technology and Society, High-level Expert Group, (IPTS, JRC, European Commission), 1998-2000

Advising national foresight programmes:
Higher Education, Research and Innovation Foresight, Lithuania, 2010
International Expert Panel, Colombian Foresight Programme, 2008
Committee for International Expertise Transfer, Greek Technology Foresight Programme, 2008
International Panel of Experts, Czech Technology Foresight Exercise, 2000

Designing and conducting training workshops on foresight in several countries since 1999

Foresight papers

Foresight in CEE Countries (with Michael Keenan), in: L. Georgiou, J. Cassingena Harper, M. Keenan, I. M. P. The Handbook of Technology Foresight - Concepts and Practices, pp. 287-316, Cheltenham: Edward Elgar, 2004
Challenges and Developing Visions: Technology Foresight in Hungary, in: Ch-S. Chung, and J. Park (eds): Managing Technology Futures, pp. 231-268, Seoul: KDI School of Public Policy and Management and The World Bank, 2003
Technology Foresight in Hungary: Objectives, methods, results and lessons, in: International Practice in Technology Foresight, pp. 10-20, Cheltenham: Edward Elgar, 2004
2002 Foresight in a small country in transition: Preliminary lessons of the Hungarian Technology Programme, in: J. Haeder (eds): Die Delphi-Technik in den Sozialwissenschaften, pp. 95-107, Wiesbaden: Westdeutscher Verlag, 2002

journal articles Universities and the emerging new players: building futures for higher education, Technology Management, Vol. 21 (2009), No.3, pp. 425-443
Devising Futures for Universities in a Multi-level Structure: A Case Study of a University of Applied Sciences experiment, Technological Forecasting & Social Change, Vol. 75 (2008), No. 4, pp. 558-582
Prospecção tecnológica e lições metodológicas (Technology Foresight in Hungary: Policy and methodological lessons), Review of Science and Technology, Vol. 27 (2008), No. 1, pp. 1-12

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(Vol. 10) No. 21 (December 2005), pp. 235-271 The Relevance of Foresight for Accession Countries and Po
IPTS Report, No. 73 (April 2003), pp. 4-11

Evolving Foresight in a Small Transition Economy: The design, use and relevance of foresight methods in H
Forecasting, Vol. 22 (2003), No. 2-3, pp. 179-201

Website

<http://econ.core.hu/~havasatt>