

Kamila Partyka is a Policy Officer in the Unit "Innovation in education; European Institute of Innovation and Technology and Marie Skłodowska-Curie actions" of the European Commission Directorate-General for Education and Culture.

She is in charge of the policy strategy of the Marie Skłodowska-Curie actions (MSCA), related aspects in the fields of mobility, training and career development of researchers, and the MSCA part of the Horizon 2020 Work Programme.

She is also responsible for the monitoring and evaluation of MSCA and for international aspects of the programme in relation to Eastern Partnership and Russia.

Prior to joining the European Commission in 2007, she worked for the Polish Ministry of Regional Development, dealing with the European Social Fund to support employability and human resources development in Poland.

Lia Leffland, M.Sc. in Engineering, is managing director of the Danish Academy of Technical Sciences (ATV) and a member of the external council for the Technical University of Denmark. The Danish Academy of Technical Sciences is a member-driven academy that organizes top researches from universities and technology leaders from private companies to work on projects to support research, innovation and education. The academy has a vision for the Danish society that "Denmark should become part of the five leading Science and Engineering regions in the world, to the benefit of future generations". The academy has invented the Industrial PhD Programme back in 1970. Lia Leffland has been managing director of ATV since 2012. Lia Leffland has been working in the field of quality development of master's and PhD programmes in Denmark since 1994 and was involved in the establishment of the first science and engineering think tank in Denmark in 2002 which is still hosted by the Danish Academy of Technical Sciences. From 2006-12 Lia Leffland was director of the Danish National Agency for the European educational programme Lifelong Learning Programme (now Erasmus +) with the aim to support knowledge sharing and mobility of students and teachers.

Göran Melin, PhD, Senior Consultant at Technopolis Group, is specialised towards conditions which shape the scientific practice, including research collaboration, mobility, doctoral education and researchers' careers. He is an experienced project manager and has authored more than fifty evaluation reports and twenty scientific



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papers. In 2007 he was entitled Associate Professor at Stockholm University. In his previous position as Special Adviser at the Swedish Ministry of Education and Research, issues related to the academic career as well as employment conditions were among his responsibilities. He has experience as national expert in a CREST OMC Working Group (“Mutual learning on approaches to improve the excellence of research in universities”, 2009). At Technopolis Group, Dr. Melin has conducted several studies or evaluations targeting issues related to mobility, researchers’ competence development, research collaboration, research organisations and research funding mechanisms. Examples include evaluations of funding programmes at the Swedish Agency for Innovation Systems, The Norwegian Research Council and several Swedish research foundations, as well as studies for the Nordic Council of Ministers, NordForsk and a range of universities. He has conducted studies for ministries/governmental authorities in several countries, including Denmark, Finland, Czech Republic, Lithuania, Norway, Sweden and UK. Matters related to participation in the EU Framework Programmes have repeatedly been in focus. 2011–2012 he supported the Thematic Working Group of Higher Education at DG EAC as expert during meetings and conferences.



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