

Panel Internacional-Segundo Concurso para Centros de Investigación en Educación año 2016 modalidad Centro de Investigación Avanzada en Educación y Centro STEM de Ejecución Regional

NAME	COUNTRY	SHORT CV
Katariina Salmela-Aro	Finland	Full Professor, University of Jyväskylä, Dep. of Psychology /Professor, Academy of Finland Centre of Excellence in Learning and Motivation Research 2006- Visiting Professor, Cicero Learning, University of Helsinki, Finland/ Visiting professor, 1 April 2012 to 31 March 2017, IoE, University College London, UK/ Director: Research Director, Helsinki University Collegium for Advanced Studies, 2009-/ Minna Canth Academy Professor Award second position, 2014/ Chair Director of the Personality and Work Psychology Sector at the Department of Psychology, 2006-9, 2012- /Board of the Faculty of Social Sciences, University of Jyväskylä, 2014-/ Pedagogic Leadership team, 2012-/Board: Graduate School of Society and Psychology, University of Jyväskylä 2013/
Kamau Bobb	USA	Program Officer in the Directorate for Computer & Information Science & Engineering at NSF. At Georgia Tech he is a research scientist for Policy Analysis at CEISMC and one of the chief strategists for STEM education for the Georgia Tech Research Institute (GTRI). Prior to his current assignment he served as a liaison to the University System of Georgia (USG) and was the coordinator of the USG system-wide STEM Initiative. Dr. Bobb has more than 10 years experience in STEM policy analysis and program implementation. Prior to joining the faculty at CEISMC he was a science and technology policy analyst at SRI International where he conducted research on university strategic planning and STEM workforce analysis for clients in the United States and in the Middle East. Dr. Bobb holds a Ph.D. in Science and Technology Policy from Georgia Tech and M.S. and B.S. degrees in Mechanical Engineering from the University of California Berkeley.
Karl A. Smith	USA	Morse-Alumni Distinguished Teaching Professor. Professor of Civil Engineering, Emeritus. STEM Education Center - http://www.cehd.umn.edu/stem/ Technological Leadership Institute- http://tli.umn.edu/ University of Minnesota (Part Time).Cooperative Learning Professor of Engineering Education. School of Engineering Education - https://engineering.purdue.edu/ENE/ . Purdue University (Part Time)
Sibel Erduran	UK	Professor of STEM Education;Director, EPI*STEM, National Centre for STEM Education. Distinguished Chair Professor, National Taiwan Normal University. Editor, International Journal of Science Education. Section Editor, Science Education Journal. Secretary, Royal Irish Academy Social Sciences Committee. Member, European Science Education Research Association Executive Board. Department of Education and Professional Studies. Faculty of Education and Health Sciences University of Limerick Ireland.

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Matthew Clarke	UK	Chair and Professor of Education, Faculty of Education and Theology, York St John University, England. Senior lecturer and Deputy Head of School of Education, University of New South Wales; Assistant Professor, Faculty of Education, University of Hong Kong; Dean of Education, Higher Colleges of Technology, United Arab Emirates; Lecturer, Faculty of Education, University of Melbourne.
Caroline Parker	USA	Interim Unit Director and Director of Research, Leadership for Learning Innovation, Learning and Teaching Division, Education Development Center, Boston. Carrie Parker leads research that examines a wide range of education reform issues including educational equity, technology integration, and strategies to enhance STEM learning and teaching. Many of her studies focus on identifying opportunity gaps and barriers to achievement for all students, particularly English learners and students with disabilities.