First Irish National Workshop

'Connecting Society and Technology'

Experts

Tore Tennoe

Tore was educated at the University of Oslo, Freie Uni Berlin and the London School of Economics. He is director of the Norwegian Board of Technology, a public, independent body which advises the Norwegian Parliament on the opportunities and consequences of new technology. He is also the vice chair of the Centre for Technology, Innovation and Culture at the University of Oslo. He has been engaged in the international development of parliamentary technology assessment since 2001 and he was President of the European Parliamentary Technology Assessment Network (EPTA) in 2006. In addition he has been involved in the OECD steering group on "Dialogue on Scientific Issues with Civil Society" as well as several projects funded by the European Commission.

Leonhard Hennen

Leonhard has a background in sociology and political sciences with a doctorate in sociology from the Technical University Aachen, Germany. After five years as a social researcher at the department of "Technology and Society" at the National Research Centre Jülich, from 1991 until 2005 he was project manager at the Office of Technology Assessment at the German Parliament, which is run by the Institute of Technology Assessment, Karlsruhe Institute of Technology. Since 2006 he has been coordinator of the European Technology Assessment Group (ETAG).

Jon Fixdal   Prior to joining the Norwegian Board of Technology, Jon worked at the Norwegian Ministry of Environment and the Fridtjof Nansen Institute (a social science research institute focusing on environmental policy and management). As senior project manager at the Board he has led a series of projects, with a main focus on environmental change, greening of the economy, and resource management. He has broad experience with technology assessment process design and facilitation, including those with high levels of public participation. He is also involved in strategic development of the Board, presenting policy recommendations to members of parliament and to the government, as well as being involved in international technology assessment projects. He holds a PhD in sociology from the University of Oslo. His PhD thesis focused on how public participation in technology assessment can lead to better informed and more democratic governance of technology.

Frédéric Adam   Frédéric is Associate Professor in Business Information Systems at University College Cork (UCC) in Ireland. He holds a PhD from the National University of Ireland and a Doctorate from Université Paris VI (France). His research interests are in the area of data warehousing, decision-making and decision support. He has authored and edited seven books and has over twenty journal papers published in international journals including Information and Management, the Journal of Strategic Information Systems, Decision Support Systems, and the Journal of Information Technology. He has presented his research at over seventy international conferences. He is the Editor-in-Chief of the Journal of Decision Systems and the Chair of the Working Group 8.3 on DSS of the International Federation for Information processing (IFIP). Since 2011, he is the Head of the Graduate School of the College of Business and Law at UCC.