

Peter Wiedemann, Ph.D, is the Director of the Programme Group Humans, Environment and Technology at the Research Centre Juelich, Germany. Dr. Wiedemann has taught previously at the Technical University Berlin, Department of Psychology. Now he is teaching at the University of Innsbruck, Austria.

He is an elected member of the group “ Nonionizing Radiation” of the National Radiation Protection Commission in Germany. Peter Wiedemann served as a member of the WHO task force on risk communication (1992-1994), the Scientific Expert Group of the National Action Programme “Environment and Health” (1998-2000), and the EMF Communication Group at the WHO EMF Project (1998-2000) He was head of the working group “Risk Communication” of the German Association of Engineers (VDI) and contributed to the OECD Issue Team on Risk Communication in 2000.

Dr. Wiedemann’s research is focusing on bridging the gap between risk perception research and risk communication on the one side and risk analysis and management on the other side. He is currently doing research into comparative risk assessment, uncertainty analysis and evidence assessment to base the precautionary principle on sound science. His studies are now mainly directed to the fields of biotechnology and mobile communications. Furthermore, Dr. Wiedemann is conducting applied research in issues and crisis management.