

Peter Sammonds, Director, UCL Institute for Risk and Disaster Reduction

Peter Sammonds is Professor of Geophysics at UCL and Director, UCL Institute for Risk and Disaster Reduction. He is Strategic Advisor to the Natural Environment and the Economic and Social Research Council for Increasing Resilience to Natural Hazards.

His research interests are in the mechanics and physics of earthquakes, volcanoes and ice sheets, in relation to geohazards and climate change, and has published over 100 peer-reviewed articles. He has taught earthquake seismology and earthquake hazard for over 15 years.

Peter graduated in BSc Chemical Physics from Bristol University and PhD Geophysics from UCL.

He has been both JSPS Research Fellow (1991-1) and Visiting Professor (1999) at the Earthquake Research Institute of Tokyo University. He was Royal Society University Research Fellow, 1992-2001. He is a frequent invited speaker at the American Geophysical Union and other international geophysics meetings and commentator in the media on disasters.

