

JAMES P. TERRY

Dr. James P. Terry is currently Associate Professor at the National University of Singapore. Before that he was Head of the School of Geography at the University of the South Pacific based in Fiji. He is a British national and received his BSc (Hons) and PhD from the University of Wales at Swansea in the UK. Dr Terry is a physical geographer with specialist interests in tropical island geomorphology, natural hazards in the humid tropics and tropical hydrology. He has over 20 years of research and consulting experience across many aspects of tropical environments, including climatic change and extremes, fluvial responses to large-magnitude events, water resource issues, geomorphic processes, landform evolution, land degradation and tropical geoscience. He has travelled widely to present work at many international conferences, including the World Climate Change Conference in Moscow in 2003. He has been an advisor to government agencies, private industry and NGOs in the South Pacific Islands on impacts of climate change and variability and is a member of the Asia Oceania Geosciences Society and the Singapore Ministry of Education review panel for the Geography A-level curriculum. In 2007-8 Dr Terry was elected to the Working Group on Natural Hazards and Disasters by the International Council for Science (ICSU), which was tasked with preparing a regional science plan for the Asia-Pacific region. Dr Terry has published over 60 journal articles and book chapters across the broad sphere of physical geography, and has authored and co-edited several books including: *Niue Island – Geographical Perspectives on the Rock of Polynesia* (2004, UNESCO), *Tropical Cyclones: climatology and impacts in the South Pacific* (2007, Springer) and *The Marshall Islands – Environment, History and Society in the Atolls* (2008, USP).