

## Kyle Whyte's Biography

Kyle Whyte is George Willis Pack Professor of Environment and Sustainability at the University of Michigan, teaching in the [environmental justice specialization](#). His research addresses environmental justice, focusing on moral and political issues concerning climate policy and Indigenous peoples, the ethics of cooperative relationships between Indigenous peoples and science organizations, and problems of Indigenous justice in public and academic discussions of food sovereignty, environmental justice, and the anthropocene. He is an enrolled member of the Citizen Potawatomi Nation.

The National Science Foundation has been a major supporter of Kyle's research and educational projects for nearly a decade. Supporters also include the U.S. Fish and Wildlife Service, U.S. Geological Survey, National Oceanic and Atmospheric Administration, Bureau of Indian Affairs, Mellon Foundation, Swedish Research Council for Sustainable Development, Sustainable Michigan Endowed Program, Spencer Foundation, Marsden Fund, and Health Research Council of New Zealand.

Kyle is involved with a number of organizations that advance Indigenous research and education methodologies, including the Climate and Traditional Knowledges Workgroup, the Sustainable Development Institute of the College of Menominee Nation, the Affiliated Tribes of Northwest Indians, and Ngā Pae o te Māramatanga New Zealand's Māori Centre of Research Excellence. He is a certificate holder of the Training Programme to Enhance the Conflict Prevention and Peacemaking Capacities of Indigenous Peoples' Representatives, from the United Nations Institute of Training and Research.

Kyle has been the Austin J. Fagothey Distinguished Visiting Professor at Santa Clara University, the Rudrick Distinguished Visiting Scholar at the University of Waterloo, and the Timnick Chair in the Humanities at Michigan State University. His publications appear in journals such as *Climatic Change*, *Weather*, *Climate & Society*, *WIREs Climate Change*, *Environment & Planning E*, *Daedalus*, *Synthese*, and *Sustainability Science*.