

Magda Havas

Dr. Havas is an associate professor of Environmental & Resource Studies at Trent University where she teaches and does research on the biological effects of environmental contaminants. She received her Ph.D. from the University of Toronto, completed Post-Doctoral research at Cornell University, and taught at the University of Toronto before going to Trent University in Peterborough, Canada. Her current research is concerned with the biological effects of electromagnetic pollution including radio frequency radiation, electromagnetic fields, dirty electricity and ground current. She works with diabetics as well as with individuals with multiple sclerosis, tinnitus, chronic fatigue, fibromyalgia and those who are electrically hypersensitive. She helped draft Resolution 15 that was passed by the International Association of Firefighters in August 2004 in Boston. She's also conducts research on sick building syndrome as it relates to dirty electricity in schools. She has served as an expert witness in matters dealing with electrical pollution in both Canada and the United States and has been an advisor to several public interest groups and educational groups concerned with the health of the environment. Her previous research focused on acid rain, metal pollution, and drinking water quality. She has co-edited three books and has published more than 90 papers. Dr. Havas served as Member of the CBC (Canadian Broadcasting Corporation) Science and Technology Advisory Committee; Member of the Ontario Environmental Appeal Board; Member of the Mayor's Committee on the Economy and Environment (Peterborough); Member of the President's Environmental Advisory Committee (Trent) and Member of the Board of Governors at Trent University