



Michael Gorman is a Professor in the Department of Engineering and Society where he teaches courses on ethics, invention, psychology of science and communication. He worked for two years as a Program Director in the Science, Technology & Society program at the National Science Foundation and is President of the International Society for Psychology of Science and Technology. His research interests include experimental simulations of science, cognition, and invention and ethics. He is also exploring the kind of interdisciplinary trading zones that will be needed for scientists, engineers and other stakeholders to collaborate on the development of new technologies. His edited volumes include in *Ethical and Environmental Challenges to Engineering* (Prentice-Hall, 2000), *Scientific and Technological Thinking* (Lawrence Erlbaum Associates, 2005), and *Trading Zones and Interactional Expertise: Creating New Kinds of Collaboration* (MIT Press, 2010).

Societal Dimensions of Nanotechnology Research

Michael Gorman

Professor

meg3c@virginia.edu

www.sts.virginia.edu/stshome/tikiindex.php?page=Michael+Gorman

Department of Engineering and Society
University of Virginia
Charlottesville, VA
434.924.3439

"Empowering students with the capability and desire to engage in interactional expertise and moral imagination."

