David H. Guston

Professor of Politics and Global Studies, Co-Director of the Consortium for Science, Policy and Outcomes, and director of the NSEC/Center for Nanotechnology in Society at Arizona State University

Dave Guston is Professor of Politics and Global Studies and co-director of the Consortium for Science, Policy and Outcomes at Arizona State University, where he is also the Principal Investigator and Director of the Center for Nanotechnology in Society at ASU. CNS-ASU is a Nano-scale Science and Engineering Center, funded by the National Science Foundation for nearly \$13 million over ten years (2005-2015). It is dedicated to studying the societal implications of nano-scale science and engineering research and improving the societal outcomes of nanotechnologies through enhancing the societal capacity to understand and make informed choices. Professor Guston is widely published on topics including research and development policy, technology assessment, public participation in science and technology, the politics of science policy, and the governance of emerging technologies. His book, Between Politics and Science: Assuring the Integrity and Productivity of Research (Cambridge U. Press, 2000) was awarded the 2002 Don K. Price Prize by the American Political Science Association for best book in science and technology policy. Professor Guston is the series editor of the Yearbook of *Nanotechnology in Society* (Springer) two volumes currently in print and the general editor of the two-volume Encyclopedia of Nanoscience and Society (Sage, 2010). He serves on the editorial boards of Nanoethics: The Ethics of Technologies that Converge at the Nanoscale. Professor Guston has held visiting positions at Columbia University, the Copenhagen Business School, the Kent School of Law, and the University of Durham. In 2002, he was elected a fellow of the American Association for the Advancement of Science. In 2008, he served as co-chair of the Gordon Research Conference on Science and Technology Policy, "Governing Emerging Technologies." He holds a B.A. from Yale and a PhD from MIT.

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