## **SENR Seminar Series**

## Science Policy in the White House



Acting Associate VP for Research and Innovation Northern Illinois University Division of Research and Innovation



Gerald Blazey recently completed an appointment as Assistant Director for Physical Sciences in the Office of Science and Technology Policy in the Executive Office of the President of the United States. His seminar will reveal how science informs development and implementation of policy in the Executive Office of the POTUS. Dr. Blazey will draw on examples of current or contemporary issues where science informs policies of the federal government.

Gerald Blazey received his doctoral degree in experimental particle physics from the University of Minnesota in 1986. He specializes in quantum chromodynamics (the strong theory of nuclear interactions) initially with fixed target experiments and over the past thirty years with colliding beam experiments and in detector development. He is a Fellow of the American Physical Society. Since joining Northern Illinois University in 1996 he was appointed as a Distinguished Research Professor and Director of the Northern Illinois Center for Accelerator and Detector Development and has been principle investigator for federally funded grants exceeding \$10M. He served four years as co-Spokesperson of the DZero collaboration comprising more than 600 physicists from over 20 countries. While participating in the Fermi National Accelerator Laboratory collider program during 2007 to 2010, he was Program Manager for the International Linear Collider in the Office of High energy Physics of the Department of Energy.

THURSDAY

JAN. 22, 2015

4:10-5:30 P.M.

164 Howlett Hall with a video link to 123 Williams Hall

Please note the new Columbus location for the SENR Seminar Series

THE OHIO STATE UNIVERSITY

COLLEGE OF FOOD, AGRICULTURAL,
AND ENVIRONMENTAL SCIENCES

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