

Donna Riley

Donna Riley is Kamyar Haghighi Head and Professor in the School of Engineering Education and Professor by courtesy in Environmental and Ecological Engineering at Purdue University. Dr. Riley joined Purdue in 2017 from Virginia Tech, where she was Professor and Interim Head in the Department of Engineering Education. From 2013-2015 she served as Program Director for Engineering Education at the National Science Foundation (NSF). Riley spent thirteen years as a founding faculty member of the Picker Engineering Program at Smith College, the first engineering program at a U.S. women's college. In 2005 she received a NSF CAREER award on developing critical pedagogies for engineering classroom implementations. Riley is the author of two books, *Engineering and Social Justice* and *Engineering Thermodynamics and 21st Century Energy Problems*, both published by Morgan and Claypool. She is the recipient of the 2016 Alfred N. Goldsmith Award from the IEEE Professional Communications Society, the 2012 Sterling Olmsted Award from ASEE, and the 2010 Educator of the Year award from Out to Innovate. Riley earned a B.S.E. in chemical engineering from Princeton University and a Ph.D. from Carnegie Mellon University in Engineering and Public Policy. She is a fellow of the American Society for Engineering Education.