



RICE

SUSANNE M.
Glasscock School of
CONTINUING STUDIES

The Future of Work

The nature of work is undergoing an enormous transformation with unprecedented implications for humanity. Join Rice University faculty and other scholars from the fields of computer science, engineering, psychology and sociology to examine these profound changes.



SCHEDULE	March 26–May 7, 2018 Seven Mondays 7-8:30 p.m.
FEE	\$220 \$210 if registering by March 12 \$198 for Rice alumni
CEUs	1.05
FORMAT	On Campus

CO-SPONSORS

- Rice University Baker Institute for Public Policy
- Rice University Department of Psychology
- Rice University Jones Graduate School of Business
- Rice University Ken Kennedy Institute for Information Technology
- Rice University Kinder Institute for Urban Research

To register for this class or browse all available courses, visit us at glasscock.rice.edu/personal.



March 26. "Humans, Machines and Work: The Future is Now." **Moshe Vardi, Ph.D.**, Karen Ostrum George Distinguished Service Professor in Computational Engineering and director, Ken Kennedy Institute for Information Technology, Department of Computer Science, Rice University

April 2. "Lessons From History: The Impact of Shipping Containers on Labor and the Global Supply Chain." **E. Andrew Boyd, Ph.D.**, contributor, Houston Public Media's "Engines of Our Ingenuity" and adjunct professor, Department of Industrial Engineering, the University of Houston

April 9. "Human-Machine Collaboration and the Future of Work." **Eduardo Salas, Ph.D.**, Allyn R. & Gladys M. Cline Chair and professor, Department of Psychology, Rice University

April 16. "Work, Well-being and the Future of Work." **Margaret E. Beier, Ph.D.**, associate professor, Department of Psychology, Rice University and director, Industrial/Organizational Psychology Research Interest Group

April 23. "Understanding Automation: The Technology That Drives Automatic Cars." **Ashok Veeraraghavan, Ph.D.**, assistant professor, Department of Electrical and Computer Engineering, Rice University

April 30. "What Are Machine Learning and Artificial Intelligence?" **Richard Baraniuk, Ph.D.**, Victor E. Cameron Professor of Electrical and Computer Engineering, Rice University and the founder and director of OpenStax College and Connexions

May 7. "Prophetic City: Addressing Houston's Economic Divides in the Midst of a Technological Revolution." **Stephen Klineberg, Ph.D.**, professor of sociology, founding director, Kinder Institute for Urban Research