



The Alumnae Continuing Education Class Schedule – FALL Quarter 2018
For schedule updates or class cancellations, consult www.nualumnae.org or call 847-604-3569.

D. Robotics, Artificial Intelligence, and You

Faculty from various departments

Thursdays, 12:45 p.m. - 2:45 p.m.

NORRIS UNIVERSITY CENTER

DATE	CLASSROOM	LECTURE
Oct. 4	McCormick Auditorium	<ul style="list-style-type: none"> •Building Bionics Todd Kuiken, <i>Professor, Biomedical Engineering & Feinberg School of Medicine</i> •Why Your Computer Doesn't Understand You (Yet) Kenneth D. Forbus, <i>Professor, Computer Science</i>
Oct. 11	McCormick Auditorium	<ul style="list-style-type: none"> •Robotics at NU: Past, Present & Future Kevin Lynch, <i>Professor & Chair, Mechanical Engineering</i> Doug Downey, <i>Associate Professor, Computer Science</i>
Oct. 18	McCormick Auditorium	<ul style="list-style-type: none"> •How Open Software Shapes Robotics Research and Development Jarvis Schultz, <i>Associate Director, MS in Robotics, Mechanical Engineering</i> •Active Learning In Robotics Todd Murphey, <i>Professor, Mechanical Engineering</i>
Oct. 25	McCormick Auditorium	<ul style="list-style-type: none"> •Design and Control of Robot Swarms Mike Rubenstein, <i>Assistant Professor, Computer Science & Mechanical Engineering</i> •Distributed Algorithms for Robot Swarms Randy Freeman, <i>Professor, Electrical Engineering & Computer Science</i>
Nov. 1	NO CLASS	NO CLASS
Nov. 8	McCormick Auditorium	<ul style="list-style-type: none"> •Robot Locomotion in the Wild Paul Umbanhowar, <i>Research Professor, Mechanical Engineering</i>



Nov. 15	McCormick Auditorium	Artificial Intelligence and the Future of Journalism Larry Birnbaum, <i>Professor & Division Director, Computer Science</i> Bryan Pardo, <i>Associate Professor of Computer Science</i>
Nov. 22	NO CLASS	NO CLASS <i>THANKSGIVING</i>
Nov. 29	McCormick Auditorium	Robotics-inspired Biology and Bio-inspired Robotics Malcolm MacIver, <i>Professor, Mechanical Engineering, Biomedical Engineering, Neurobiology</i>
Dec. 6	LOUIS ROOM	•The Future of Work in the Machine Age Diane Schanzenbach, <i>Professor, Social Policy & Director, Institute for Policy Research</i> •Intelligent Machines: The Links Between Human and Computer Reasoning Kristian Hammond, <i>Professor, Computer Science</i>
Dec. 13	McCormick Auditorium	What is Soft Robotics and How Can It Aid Neuroscience? Mitra Hartmann, <i>Professor, Biomedical Engineering & Mechanical Engineering</i>