

DATE LOCATION		SPEAKER	TITLE
2/17 E25-111	 ORC SEMINAR	Sid Banerjee Associate Professor Cornell	<u>Fairness in Sequential Allocation</u>
2/24 E25-111	 ORC SEMINAR	Ozan Candogan Associate Professor of Operations Management Chicago Booth	<u>Information Design in Operations: From Social Networks to Supply Chains</u>
3/3 E25-111	 ORC SEMINAR	Ruth Misener Professor in Computational Optimisation Imperial College London	<u>Between formulations or: How I Learned to Stop Worrying and Love Parameters</u>
3/10 E25-111	 ORC SEMINAR	Vahideh Manshadi Associate Professor of Operations Management Yale	<u>Fair Dynamic Rationing</u>
3/17 E25-111	 ORC SEMINAR	Haihao Lu Assistant Professor of Operations Management University of Chicago	<u>First Order Methods for Linear Programming: Theory, Computation, and Applications</u>
3/31 E25-111	 ORC SEMINAR	Stefanie Jegelka Associate Professor MIT	<u>Learning Combinatorial Algorithms with Graph Neural Networks: Generalization and Extrapolation</u>
4/7 E25-111	 ORC SEMINAR	Will Ma Assistant Professor Columbia	<u>When is Assortment Optimization Optimal?</u>
4/14 E25-111	 ORC SEMINAR	Wolfram Wiesemann Professor of Analytics and Operations Imperial College London	<u>Optimal Hospital Care Scheduling During the SARS-CoV-2 Pandemic</u>
4/21 E25-111	 ORC SEMINAR	Andrea Lodi Andrew H. and Ann R. Tisch Professor Cornell Tech	<u>Continuous Cutting Plane Algorithms in Integer Programming</u>
4/28 E25-111	 ORC SEMINAR	Assaf Zeevi Kravis Professor of Business Columbia	<u>Structured Learning in Sequential Selection Problems</u>
5/5 E25-111	 ORC SEMINAR	Shipra Agrawal Associate Professor Columbia	<u>Dynamic Pricing and Learning under the Bass Model</u>

Please Note: All seminars will be held on Thursdays from 4:15pm to 5:15pm unless otherwise indicated.
For more information and to subscribe to our email list visit the ORC Seminar Series webpage: orc.mit.edu/seminars-events
If you have any questions contact the student coordinators: orc_springcoordinators@mit.edu