



Queens College
Biology Department Colloquium Schedule
Spring 2017 — Wednesdays at 11:10am, SB D-139

		<u>Host</u>
Feb. 1	Organizational meeting for students	Holtzman
Feb. 8	Bruce Sun and Gregory Lалlos, The New York Stem Cell Foundation Automated, high-throughput derivation, characterization and differentiation of induced pluripotent stem cells	Dennehy
Feb. 22	Shailesh Sharma, Queens College, CUNY Small but Mighty: The Importance of Oyster Restoration	Waldman
March 1	Monica Trujillo, Queensborough Community College, CUNY The soil project: soil microbiomes and cell to cell communication	Dennehy
March 8	Ayana Johnson, Waitt Institute How to Use the Ocean Without Using it Up: Ocean Zoning, Triage, Technology, and Social Justice	Waldman
March 15	Mary Goll, Memorial Sloan Kettering Cancer Center Heterochromatin regulation in development and disease **FIRST REPORT DUE**	Holtzman
March 22	Laura Juszczak, Brooklyn College; CUNY TBA	Holtzman
March 29	J. Chloe Bulinski, Columbia University Wound healing in vivo: Controlling motility and differentiation of stem cells in 3D	Savage-Dunn
April 5	PhD Defense -Time to be Determined	
April 19	Jeffery Bird, Queens College, CUNY TBA	Holtzman
	SECOND REPORT DUE	
April 26	Matthew Buechner, Kansas University and NSF Program Officer Vesicle movement and strong filaments: The key to a well-rounded tube - in worms	Savage-Dunn
May 3	Jason Munshi-South, Fordham University A Tale of Two Rodents: population genomics of white-footed mice and rats in New York City	Anadon
May 10	Florence L. Marlow, Albert Einstein College of Medicine RNA binding protein functions in the germline **THIRD REPORT DUE**	Holtzman
May 17	Joerg Graf, University of Connecticut TBA	Klotz

*Supported in part by —
Dean of Mathematics and Natural Sciences, Queens College
Queens College Biology Alumni Fund
Seymour Fogel Endowment Fund
Minority Access to Research Careers Program (NIH)*