**Tuesday, July 19**
The Simons Center for Systems Biology Seminar * Bis-peptides - Synthetic Organic Macromolecules with Programmable Shapes and Functional Group Display as Ligands for Mdm2 * Chris Schafmeister, Temple University

**Tuesday, August 2**
The Simons Center for Systems Biology Seminar * Genome Sequences Reveal Inter-Strain Diversity in Virulent and Vaccine Strains of Alpha-Herpesviruses * Moriah Szpara, Princeton University

**Tuesday, September 13**

**Wednesday, October 5**
The Simons Center for Systems Biology Seminar * Molecular Motor Driven Self-Organization in Bacteria * Joshua Shaevitz, Princeton University

**Thursday, October 6**
The Simons Center for Systems Biology Seminar * Computational Models of Plant Architecture * Przemyslaw Prusinkiewicz, University of Calgary

**Wednesday, October 12**

**Friday, October 14**
The Simons Center for Systems Biology Seminar * Systems Biology of a Simple Organism: On *E. coli*’s Memory and Computation * Yuhai Tu, IBM T. J. Watson Research Center