2017 Faculty Seminar Series
8:45-10:15am | Location: 177 Stanley Hall and 125 Li Ka-shing Center

June 14th
Britt Glaunsinger, Ph.D.
Associate Professor of Plant & Microbial Biology and Molecular & Cell Biology
Research Interests: The creative strategies viruses use to manipulate gene expression in host cells. Our focus is RNA-based regulation of gene expression, both at the level of RNA synthesis and turnover.
http://glaunsingerlab.berkeley.edu/

June 15th
Dan Feldman, Ph.D.
Associate Professor of Neurobiology
Research Interest: We study the function and development of neural circuits in the cerebral cortex
Faculty Workshop: Scientific Presentation Workshop
http://mcb.berkeley.edu/labs/feldman/

July 6th
Dean Toste, Ph.D.
Professor of Chemistry
Research Interest: We are interested in using these methods to address problems in the synthesis of complex molecules possessing interesting structural, biological and physical properties. As such, our research program spans the areas of organic synthesis, catalysis, and organometallic chemistry.
http://www.cchem.berkeley.edu/toste/index.html

July 12th
David Schaffer, Ph.D.
Professor of Chemical and Biomolecular Engineering and Bioengineering
Research Interest: We applies molecular and cellular engineering approaches to investigate biomedical problems focused on engineering of stem cell and gene therapeutics.
http://www.cchem.berkeley.edu/schaffer/#home

July 20th
Markita Landry, Ph.D.
Assistant Professor of Chemical and Biomolecular Engineering
Research Interests: Our research lies at the intersection of single-molecule biophysics and nanomaterial-polymer science to develop new tools to probe and characterize complex biological system
http://landrylab.com/