

Department of Chemistry

Department Seminars

Fall, 2017

All seminars are held in the Pearson Chemistry Building, 62 Talbot Ave., Rm. P106 on the Medford Campus at 4:30 pm unless otherwise noted. Refreshments are available thirty minutes prior to the seminar in P319. For further information, please contact Debbie D'Andrea at (617) 627-2649 or by email debbie.dandrea@tufts.edu

Visitors Are Welcome

- September 5** **Prof. Lutz Maibaum**, *University of Washington*
"The Emergence of Spatial Organization in Biological Membranes"
- September 12** **Seminar Only**
Elizabeth Settoducato, *Tufts University*
"Library Skills Workshop"
- September 19** **Prof. Donna Chen**, *University of South Carolina*
"Understanding the Catalytic Activity of Pt=Re Bimetallic Surfaces"
- September 22**
(Friday) **Special Seminar – 9:30 am in P104**
Prof. Kendra Frederick, *UTSW Medical Center*
"Putting Prions in Context: Towards in vivo NMR"
- September 26** **Tishler Award Lecture in P104**
Prof. Bonnie Bassler, *Princeton University*
"Bacterial Quorum Sensing and Its Control"
- September 28**
(Thursday) **Dr. Jim Kaufman**, *Lab Safety Institute*
"Dying for Work: The equilibrium between health and safety in your career and careers in health and safety"
- October 3** **Dr. Douglas Beshore**, *Merck*
Title: TBA
- October 10** **Prof. Amy Keating**, *Massachusetts Institute of Technology*
"Exploring Peptide Sequence Space to Probe and Manipulate Bcl-2 Protein Control of Cell Death"
- October 17** **Prof. Michael Neidig**, *University of Rochester*
Title: TBA
- October 19**
(Thursday) **Prof. Matthew Lockett**, *University of North Carolina at Chapel Hill*
Title: TBA
- October 24** **Prof. Timothy Swager**, *Massachusetts Institute of Technology*
Title: TBA
- November 7** **Prof. Abhishek Chatterjee**, *Boston College*
"Genetically Encoding New Chemistry to Probe and Manipulate Eukaryotic Biology"
- November 14** **Prof. Michael White**, *Stony Brook University and Brookhaven National Laboratory*
- November 21** **Prof. Lara Mahal**, *New York University*
"Decoding Structure–Function Relationships in the Glycome"
- December 7** **Prof. Dor Ben-Amotz**, *Purdue University*