Seminars and Events

What

For more information about upcoming events, please contact your individual department.

To get daily reminder emails about seminars, subscribe to science-seminars

Answering your questions

Search the available documentation from the list of topics shown at left or below.

- Hosting Seminar Speakers
- Planning Calendar
- Seminar Mailing Lists
- Seminar Notices
- Seminar Planning Pages
  - 2018-2019 Biochemistry & Biophysics Friday Lunchtime Pizza Talks
  - Biochemistry Faculty Lunch Seminars 2018-2019
  - Chemistry Department Colloquium Planning
  - Joint Bio/Neuro Colloquium Series
  - M.R. Bauer Colloquium Series
  - MCB & Neuro Student Seminars
  - Molecular Genetics Journal Club
  - Neurobiology Journal Club
  - Physics Department Colloquium Planning
- Seminar Publicity
- Seminar Series Descriptions

Science at Brandeis: Upcoming Seminars

Upcoming Seminars in the Sciences at Brandeis University

Thursday, 11/15/18, 11 am -- Nanu & Young -- Computational Neuroscience Journal Club
Thursday, 11/15/2018 11 am Volen 201
Computational Neuroscience Journal Club
Roshan Nanu (Jadhav Lab)
"Developing a hippocampal neural prosthetic to facilitate human memory encoding and recall"
Ryan Young (Jadhav Lab)
"High-quality single-trial neural dynamics with application to implants"
Pizza will be served following the talk.

Thursday, 11/15/18, 12 noon -- Harris & Rogers -- Molecular Genetics Journal Club
Thursday, 11/15/2018 12 noon Gerstenzang 121
Molecular Genetics Journal Club
Meghan Harris (Marr Lab)
"Tma64/eIF2D, Tma20/MCT-1, and Tma22/DENR Recycle Post-termination 40S Subunits In Vivo"
Travis Rogers (Sengupta Lab)
"Engineering yeast endosymbionts as a step towards the evolution of mitochondria"

Thursday, 11/15/18, 1 pm -- Bernardi -- A Tutte polynomial for directed graphs
Thursday, 11/15/2018 1 pm Goldsmith 300
Everytopic Seminar
Olivier Bernardi (Brandeis)
"A Tutte polynomial for directed graphs"
Host: Profs. Konstantin Matveev and Corey Bregman.
Contact Catherine Broderick, x63050 for more information.

Thursday, 11/15/18, 4 pm -- Kling -- FASER: ForwArd Search ExpeRiment at the LHC
Thursday, 11/15/2018 4 pm Abelson 333
Dark Universe Seminar
Felix Kling (University of California, Irvine)
"FASER: ForwArd Search ExpeRiment at the LHC"
Host: Bjorn Penning. Contact Dawn Mitchell, x62804 for more information.

Thursday, 11/15/18, 4 pm -- Bloch -- Relative completions
Thursday, 11/15/2018 4 pm Goldsmith 317
Eisenbud Lecture Series in Mathematics and Physics
Spencer Bloch (Yau Mathematical Sciences Center, Tsinghua University)
"Relative completions"
<table>
<thead>
<tr>
<th>Event</th>
<th>Date/Time</th>
<th>Location</th>
<th>Presenter</th>
<th>Title</th>
<th>Host/Contact Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Thursday, 11/15/18, 4 pm -- Ashkenasy -- Emergence of Function in Primitive Chemical Networks Out of Equilibrium</td>
<td>Thursday, 11/15/2018 4 pm Abelson 229 MRSEC Seminar</td>
<td>Gonen Ashkenasy (Ben-Gurion University of the Negev)</td>
<td>&quot;Emergence of Function in Primitive Chemical Networks Out of Equilibrium&quot;</td>
<td>Host: Bing Xu, John Berezney. Contact Courtney Maurer / Rich Bennett for more information.</td>
<td></td>
</tr>
<tr>
<td>Friday, 11/16/18, 11:15 am -- Li -- Precision control of microbial proteome</td>
<td>Friday, 11/16/2018 11:15 am Rosenstiel 118 Biochemistry-Biophysics Friday Lunchtime Pizza Talks</td>
<td>Gene-Wei Li (MIT)</td>
<td>&quot;Precision control of microbial proteome&quot;</td>
<td>Host: Jeff Gelles.</td>
<td></td>
</tr>
<tr>
<td>Friday, 11/16/18, 12:30 pm -- Kimbrell &amp; Liu -- Molecular and Cell Biology &amp; Neuroscience Student Seminars</td>
<td>Friday, 11/16/2018 12:30 pm Gerstenzang 123 Molecular and Cell Biology &amp; Neuroscience Student Seminars</td>
<td>Katie Kimbrell (Paradis/Katz Labs) Chenghao Liu (Nelson/Katz)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Monday, 11/19/18, 12 noon -- Shin &amp; Powell -- Neurobiology Journal Club</td>
<td>Monday, 11/19/2018 12 noon Gerstenzang 121 Neurobiology Journal Club</td>
<td>Justin Shin (Jadhav Lab) Daniel Powell (Marder Lab)</td>
<td>&quot;A mesocortical dopamine circuit enables the cultural transmission of vocal behaviour&quot; &quot;Distinct co-modulation rules of synapses and voltage-gated currents coordinate interactions of multiple neuromodulators&quot;</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Monday, 11/19/18, 3:40 pm -- Ramstrom -- Dynamic Chemistry for Synthesis, Catalysis and Beyond</td>
<td>Monday, 11/19/2018 3:40 pm Gerstenzang 121 Chemistry Seminar</td>
<td>Olof Ramstrom (UMass Lowell)</td>
<td>&quot;Dynamic Chemistry for Synthesis, Catalysis and Beyond&quot;</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>