

## BIOMECHANICS & MECHANOBIOLOGY SEMINARS

### Spring 2017 Seminar Series

<p>Thursday, April 13 3pm – 4pm SME, Room 248</p>	<p><b>David Odde</b> (University of Minnesota) <u>“Simulating cell migration”</u></p>
<p>Thursday, April 20 3pm – 4pm SME, Room 248</p>	<p><b>Ben Ovrn</b> (The Scripps Research Institute ) <u>“Modeling and single molecule tracking of glycoprotein mobility on the plasma membrane”</u></p>
<p>Thursday, April 27 3pm – 4pm SME, Room 248</p>	<p><b>Allen Liu</b> (University of Michigan) <u>“Mechanobiology of Membrane: from Mechanosensitive Channels to Endocytosis”</u></p>
<p>Thursday, May 11 3pm – 4pm SME, Room 248</p>	<p><b>Medha Pathak</b> (University of California, Irvine) <u>“Piezo1: How Neural Stem Cells Channel Their Stress”</u></p>
<p>Thursday, May 18 3pm – 4pm EBUII, Room 479</p>	<p><b>Jeffrey Fineman</b> (<i>University of California, San Francisco</i>) <u>“Early Endothelial Alterations in PAH: Lessons Learned from an Animal Model of Congenital Heart Disease”</u></p>
<p>Thursday, May 25 3pm – 4pm SME, Room 248</p>	<p><b>Roger Kamm</b> (Massachusetts Institute of Technology) <u>“TBA”</u></p>