

Program of Events for Friday, October 8th
Location: Upper Gallery of Meyerson Hall, 1st Floor,
School of Design, PENN

8:00-8:40	Continental breakfast
8:40-8:45	Shu Yang , Welcome remarks.
8:45-9:00	Steven Fluharty, Opening remarks. Senior Vice Provost for Research, PENN
9:00-9:30	William Braham , Assoc. Prof. & Interim Chair of Architecture, PENN <i>Ecology, Technology, & Design</i>
9:30-10:00	Anne Plant , Group Leader, Cell Systems Science, Biochemical Science Division, NIST <i>Measuring Matrix Mechanics & Effect on Cell Response</i>
10:00-10:30	Coffee and snacks
10:30-11:00	Jenny Sabin , Co-Dir., Sabin+Jones LabStudio; Dir. of Research, NSO; Lecturer in Architecture, PENN <i>Design Computation: Methodologies for Collaboration at Multiple Length Scales</i>
11:00-11:30	Cherie Kagan , Assoc. Prof. of Electrical and Systems Engineering & Materials Science and Engineering; co-Director of Pennergy, PENN <i>Engineering Electron & Hole Transport in Organic & Nanoscale Materials & Devices</i>
11:30-12:00	Larry Hough , Manager, Complex Assemblies of Soft Matter Laboratory, Rhodia <i>Applying Soft Materials to Real World Problems</i>
12:00-2:00	lunch / poster session
2:00-2:30	Shu Yang , Assoc. Prof. of Materials Science and Engineering & Chemical and Biomolecular Eng., PENN <i>Patterning Soft Materials: Shape, Symmetry, Dimensionality & Biomimetics</i>
2:30-3:00	Annette Fierro , Assoc. Prof. of Architecture, PENN <i>Facade Designs and their Effects</i>
3:00-3:30	Coffee and snacks
3:30-4:00	Nader Engheta , H. Nedwill Ramsey Prof. of Electrical and Systems Engineering & Prof. of Bioengineering, PENN <i>Seeing the Unseen: Biologically-Inspired Polarization Imaging and Sensing</i>
4:00-4:30	Jan Van der Spiegel , Prof. of Electrical and Systems Engineering; Dir., Center for Sensor Technologies, PENN <i>Bio-inspired Vision Sensors</i>
4:30-5:00	Andrew Lucia , Design & Research Assoc., Sabin+Jones LabStudio; Lecturer in Architecture, PENN <i>Scale Free Analysis of Dynamic Data Sets</i>
5:00-5:15	Closing remarks
5:15-6:30	Reception

