

Center for Soft Matter and Biological Physics Symposium

Wednesday, May 17, 2017
Hahn Hall North Auditorium
8:20 am – 5:00 pm

Keynote Speakers

Jennifer Curtis, Physics, Georgia Tech, “Fabricated and synthetic hyaluronan polymer brushes for tissue regulation and biomaterials”

Sergei Sheiko, Chemistry, UNC-Chapel Hill, “Polymer genome for strategic design of tissue-like materials”

Center for Soft Matter and Biological Physics Graduate Student Workshop

Thursday, May 18, 2017
Hahn Hall North Auditorium
8:25 am – 11:30 am

Topics include: Hydrodynamics of soft matter in flow (Olmsted), Mechanics of phagocytosis: Role of actin dynamics and curvature (Curtis), Molecular mechanichemistry: from making to breaking complex architectures (Sheiko)

Register at:

<https://docs.google.com/a/vt.edu/forms/d/e/1FAIpQLSfqBFSI60PLvD4EggcJMRNYwVfBMqx5b5jqDPDpg6HFL1n5Tg/viewform>