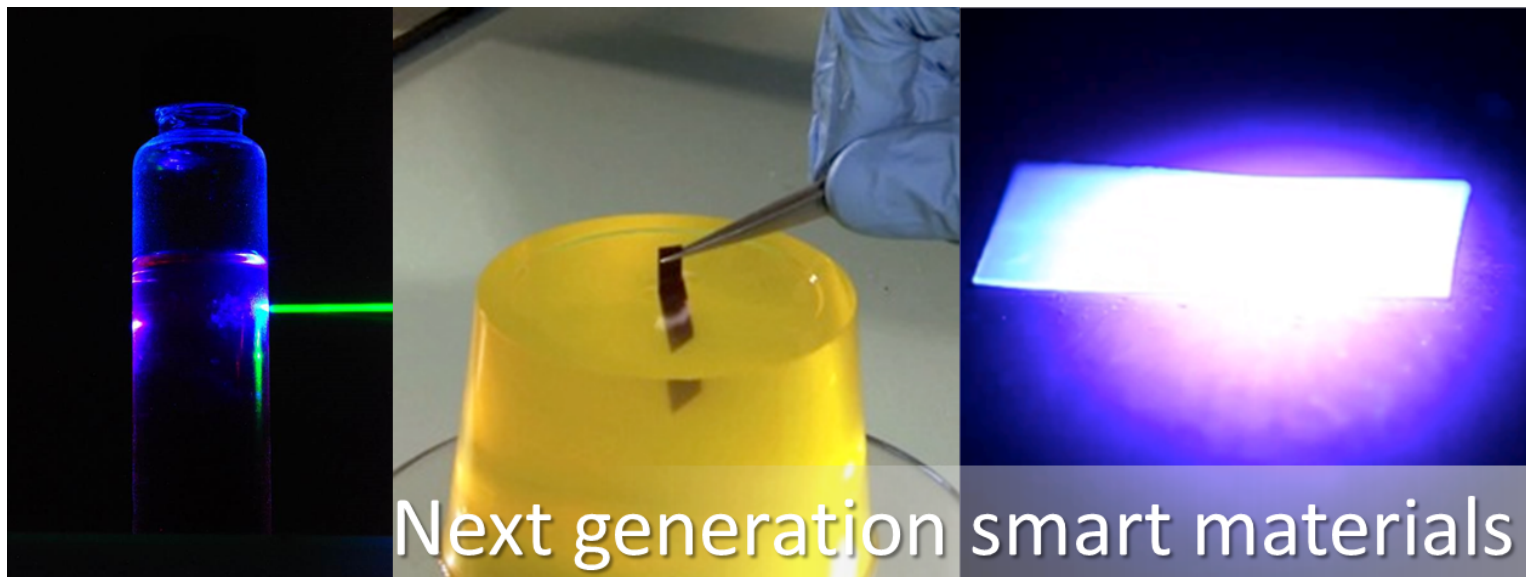




The symposium for Next Generation Smart Materials, at the upcoming Spring 2015 ACS National Meeting will look at cutting edge research in 'smart' materials: specifically, materials that are stimuli responsive, or provide a unique structure or function.

We hope that you will be able to present some of the excellent work from your research group related to this area.

As per POLY Division and ACS requirements, you would need to submit an abstract associated with your presentation at the ACS meetings page. Abstract submission is currently open, and will close October 20th, 2014.

Current confirmed invited speakers:

Frederik Wurm (Max Planck Mainz, Germany)
Bryan Coughlin (UMass Amherst, USA)
Ludwik Leibler (ESPCI ParisTech, France)
Edwin Chan (NIST, USA)
Mary Anne White (Dalhousie, Canada)
Matt Tirrell (U Chicago, USA)
Tim Long (Virginia Tech, USA)
Christopher Barner-Kowollik (KIT, Germany)
Christine Luscombe (U. Wash, USA)

Andrew Boydston (U. Wash, USA)
Brett Helms (LBL, USA)
Jeremiah Johnson (MIT, USA)
Krzysztof Matyjaszewski (Carnegie Mellon, USA)
Hanchen Huang (Northeastern, USA)
Zhenan Bao (Stanford)
Brent Summerlin (UF, USA)
Fraser Stoddart (Northwestern, USA)
Bob Moore (Virginia Tech, USA)

Organizers

Erik Berda (University of New Hampshire), erik.berda@unh.edu

Yoan Simon (Adolphe Merkle Institute), yoan.simon@unifr.ch

Johan Foster (Virginia Tech), johanf@vt.edu