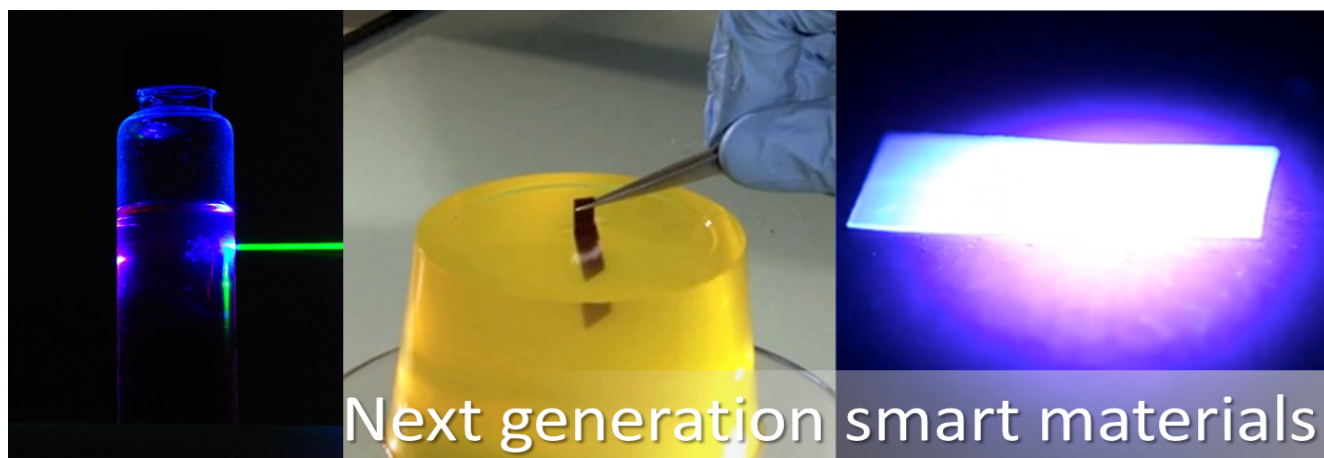
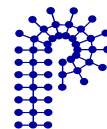




The symposium for Next Generation Smart Materials, at the upcoming Spring 2017 ACS National Meeting will look at cutting edge research in 'smart' materials: specifically, materials that are stimuli responsive, or provide a unique structure or function.

Please join us for lectures by distinguished world leading researchers in this area including:

JOE LOTT (SOUTHERN MISS)
MICHAEL BORTNER (VIRGINIA TECH)
MARTIN THUO (IOWA STATE)
ALEXIS OSTROWSKI (BOWLING GREEN)
BRENT SUMMERLIN (UF)
TODD EMRICK (UMASS AMHERST)
SANKARAN THAYUMANAVAN (UMASS AMHERST)
MAREK URBAN (CLEMSON)
HARRY GIBSON (VIRGINIA TECH)
PETER WICH (MAINZ)
SEBASTIEN LECOMMANDOUX (BORDEAUX INP-ENSCBP)
HAIFENG GAO (NOTRE DAME)
RICHARD HOOGENBOOM (GHENT)

GIUSEPPE BATTAGLIA (UNIVERSITY COLLEGE LONDON)
TIJANA GROVE (VIRGINIA TECH)
BRETT HELMS (LBNL MOLECULAR FOUNDRY)
DANIEL SAVIN (UF)
AMANDA MORRIS (VIRGINIA TECH)
DAVID HADDLETON (WARWICK)
KENNETH WAGENER (UF)
SANDRA CAMARERO-ESPINOSA (MAASTRICHT)
KE ZHANG (NORTHEASTERN)
BRITTANY NICHOLS (VIRGINIA TECH)
TAE-LIM CHOI (SEOUL NATIONAL)
ELANGO KUMARASAMY (COLUMBIA)
CAMERON BROWN (DUKE)
YIFAN DONG (VIRGINIA TECH)

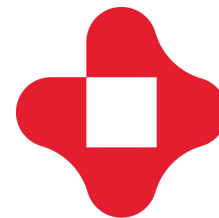
Organizers

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

Yoan Simon (University of Southern Mississippi), Yoan.Simon@usm.edu

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

Many Thanks to our generous sponsors:



TOSOH



THE UNIVERSITY OF
**SOUTHERN
MISSISSIPPI**