

257th ACS National Meeting and Exposition

[Orlando, FL](#)

March 31 – April 4, 2019

Theme: Chemistry for New Frontiers

The POLY Sessions will be held in the Rosen Center Hotel

Lead Program Chair: [Brett Helms](#), Molecular Foundry (bahelms@lbl.gov)

Sunday AM	Sunday PM	Monday AM	Monday PM	Tuesday AM	Tuesday PM	Wednesday AM	Wednesday PM	Thursday AM	Thursday PM
031 - ACS Award in Polymer Chemistry - Tim Swager	031 - ACS Award in Polymer Chemistry - Tim Swager	030 - ACS Award in the Chemistry of Materials - Kris Matyjaszewski	030 - ACS Award in the Chemistry of Materials - Kris Matyjaszewski	040 - Carl S. Marvel Award - Matt Becker	040 - Carl S. Marvel Award - Matt Becker	005 - Dispersy in Block Copolymers	005 - Dispersy in Block Copolymers	005 - Dispersy in Block Copolymers	005 - Dispersy in Block Copolymers
020 - Synthesis and Properties of Densely Grafted Polymers	020 - Synthesis and Properties of Densely Grafted Polymers	032 - ACS Award for Affordable Green Chemistry Richard Gross	020 - Synthesis and Properties of Densely Grafted Polymers	016 - Polymer Bioconjugates for a Changing World	016 - Polymer Bioconjugates for a Changing World	016 - Polymer Bioconjugates for a Changing World	016 - Polymer Bioconjugates for a Changing World	016 - Polymer Bioconjugates for a Changing World	016 - Polymer Bioconjugates for a Changing World
012 - Polyoxazolines and Polypeptoids	012 - Polyoxazolines and Polypeptoids	012 - Polyoxazolines and Polypeptoids	012 - Polyoxazolines and Polypeptoids	026 - Undergraduate Research in Polymers	026 - Undergraduate Research in Polymers	012 - Polyoxazolines and Polypeptoids	012 - Polyoxazolines and Polypeptoids	012 - Polyoxazolines and Polypeptoids	009 - General Topics
009 - General Topics	009 - General Topics	007 - Excellence in Graduate Polymer Research	007 - Excellence in Graduate Polymer Research	007 - Excellence in Graduate Polymer Research	007 - Excellence in Graduate Polymer Research	008 - Polymers & Biomimicry	008 - Polymers & Biomimicry	008 - Polymers & Biomimicry	008 - Polymers & Biomimicry
028 - New Frontiers in Aerospace Polymers	028 - New Frontiers in Aerospace Polymers	011 - Industrial Innovation in Polymer Science	011 - Industrial Innovation in Polymer Science	028 - New Frontiers in Aerospace Polymers	028 - New Frontiers in Aerospace Polymers	028 - New Frontiers in Aerospace Polymers	028 - New Frontiers in Aerospace Polymers	028 - New Frontiers in Aerospace Polymers	009 - General Topics
022 - The Fate of Plastics in Water	022 - The Fate of Plastics in Water	024 - Transport in Polymer Membranes	024 - Transport in Polymer Membranes	024 - Transport in Polymer Membranes	024 - Transport in Polymer Membranes	024 - Transport in Polymer Membranes	024 - Transport in Polymer Membranes	024 - Transport in Polymer Membranes	024 - Transport in Polymer Membranes
014 - Polymer-Based Gene and Drug Delivery	014 - Polymer-Based Gene and Drug Delivery	014 - Polymer-Based Gene and Drug Delivery	014 - Polymer-Based Gene and Drug Delivery	014 - Polymer-Based Gene and Drug Delivery		009 - General Topics	009 - General Topics		

Confirmed Symposia:

- ACS Award for Affordable Green Chemistry in Honor of Richard Gross
- ACS Award in Polymer Chemistry in Honor of Tim Swager
- ACS Award in the Chemistry of Materials in Honor of Krzysztof Matyjaszewski
- Carl S. Marvel Award for Creative Polymer Chemistry Award in Honor of Matt Becker
- Antimicrobial & Cell-Penetrating Peptides
- Dispersy in Block Copolymers: Synthesis, Characterization, Modeling & the Effects on Self-Assembly
- Excellence in Graduate Polymer Research
- General Topics: New Synthesis & Characterization of Polymers
- Industrial Innovations in Polymer Science (Oral)
- New Frontiers in Aerospace Polymers: Advances & Challenges in Experiments & Simulations
- Poly(2-oxazoline)s & Polypeptoids
- Polymer Bioconjugates for a Changing World
- Polymer-Based Gene & Drug Delivery Systems
- Polymers & Biomimicry

- Synthesis & Properties of Densely Grafted Polymers
- The Fate of Plastics in Water
- Transport in Polymer Membranes
- Undergraduate Research in Polymer Science