The ACS GCI Formulators’ Roundtable invites graduate students and post-doctoral scholars to present their research at the 24th Annual Green Chemistry & Engineering Conference (GC&E) session, “Designing New Molecules for More Sustainable Household and Personal Care Products.”

From abstracts submitted to this session, up to eight students will be selected to:
- Give a 20-minute oral presentation
- Receive up to $1000 each in travel reimbursement
- Be invited to a pre-conference, full-day student workshop
- Be invited to the exclusive ACS GCI Industrial Roundtable Poster Reception

Gain experience presenting your work, network with industry professionals, and learn new approaches and innovations in the field. Submit your abstract now to be considered!

Call for Abstracts
SUBMIT AN ABSTRACT AT GCANDE.ORG/PROGRAM BY FEBRUARY 17, 2020

DESIGNING NEW MOLECULES FOR MORE SUSTAINABLE HOUSEHOLD AND PERSONAL CARE PRODUCTS

Formulating high-performance consumer products using green and sustainable chemistry approaches requires the development of innovative, effective components that possess a minimal or reduced toxicity profile, the potential for ready degradability after use, no potential for bioaccumulation, and an overall increased sustainability profile. This session is intended to provide a forum to share case studies and success stories of green and sustainable chemistry approaches to more sustainable ingredients used in formulated household and personal care products.

Research in the following categories is encouraged: antimicrobials, surfactants, solvents used by formulators, chelants and sequestering agents.