SOCED/WCC/YCC

SUNDAY EVENING
Excellence in Graduate Polymer Research
Sponsored by POLY, Cosponsored by PROF, SOCED, YCC, and PRES

MONDAY MORNING
Section A
Salt Palace Convention Center
2S5 A

Advances in Nanotechnology
Cosponsored by NANO
J. Kaup, Organizer
9:30 Introductory Remarks.
9:35 4. Gold and Pt nanocubes: From basic research to nanotechnology. M.A. Bartl
10:50 Discussion.

Excellence in Graduate Polymer Research
Sponsored by POLY, Cosponsored by PROF, SOCED, YCC, and PRES

MONDAY AFTERNOON
Section A
Marriott Downtown
Salon D

Eminent Scientist Lecture featuring Luís Echegoyen
J. Kaup, Organizer
3:30 Introductory Remarks.
3:35 7. Buckminsterfullerenes: From basic research to nanotechnology. L.A. Echegoyen
4:15 Discussion.

Excellence in Graduate Polymer Research
Sponsored by POLY, Cosponsored by PROF, SOCED, YCC, and PRES

MONDAY EVENING
Section A
Salt Palace Convention Center
Hall 5

Utilizing the X Factor: Empowering the Next Generation of Women Chemists
Cosponsored by PROF and WCC
C. DeSlees, Organizer
8:00–10:00
8. Analysis of the doctoral training of faculty members at research universities. V. Kuck, M. Miller
10. Chemistry outreach programs at the University of Texas at Tyler: Impacting the women of east Texas. C.M. Raglin
11. Early lessons from an engineering dual degree program in chemistry and environmental engineering. K.A. Mies, C.C. Manning
13. Encouraging WISe women in chemistry and in other STEM fields. C. DeSlees, J.M. Irarte-Gross
14. Enhancing the graduate and postdoctoral experiences to foster a diverse workforce. S. Watt
15. Progress on PROGRESS: Advances in and support for women chemists. D. McCarthy
16. Reaching higher. L.M. Simons

TUESDAY MORNING
George A. Olah Award in Hydrocarbon or Petroleum Chemistry: Symposium in Honor of Cynthia M. Friend
Catalysis and Reaction Mechanisms
Sponsored by Catalysis (probationary), Cosponsored by COLL, FUEL, I&EC, PETR, WCC, and PHYS

National Fresenius Award: Symposium in Honor of Tom W. Cdon
Sponsored by COLL, Cosponsored by WCC and NANO

Professionalism in the Twenty-first Century: Poster Session and Town Hall Forum
Sponsored by PROF, Cosponsored by WCC

TUESDAY AFTERNOON
Section A
Marriott Downtown
Salon A

ACS Award for Encouraging Women Into Careers in the Chemical Sciences: Symposium in Honor of Mary F. Singleton
Cosponsored by HST, PROF, and CEPA
J.L. Bryant, A.S. Hinkle, D.A. McCarthy, and M.L. Wu, Organizers
2:00 Introductory Remarks.
2:05 18. Progress for women in careers in the chemical sciences over the last 60 years. D.C. Hoffman
2:30 19. Cultivating diversity in science and engineering. N.L. Briant
2:55 20. Determination of the 3-D structure of penicillin. B.W. Low
3:20 21. How to start and grow a successful local WCC. M.L. Wu, E. Yamaguchi
3:45 22. Women’s colleges and women chemists. D.A. McCarthy
4:10 23. Award Address (ACS Award for Encouraging Women Into Careers in the Chemical Sciences, sponsored by The Camille and Henry Dreyfus Foundation, Inc.) Lesson learned from a career in the chemical sciences. M.F. Singleton
4:45 Concluding Remarks.

ACS Award for Encouraging Disadvantaged Students Into Careers in the Chemical Sciences: Symposium in Honor of Shirley McBay
Sponsored by SNWR, Cosponsored by OMA, CPS, and WCC

George A. Olah Award in Hydrocarbon or Petroleum Chemistry: Symposium in Honor of Cynthia M. Friend
Surface Chemistry of Oxides
Sponsored by Catalysis (probationary), Cosponsored by COLL, FUEL, I&EC, PETR, WCC, and PHYS

WEDNESDAY MORNING
George A. Olah Award in Hydrocarbon or Petroleum Chemistry: Symposium in Honor of Cynthia M. Friend
Statististics and Electroanalysis Symposium
Sponsored by Catalysis (probationary), Cosponsored by COLL, FUEL, I&EC, PETR, WCC, and PHYS

The official technical program for the 237th National Meeting is available online at oasys2.confex.com/acs/237nm/techprogram.

YCC

OTHER SYMPOSIUM OF INTEREST:
Excellence in Graduate Polymer Research
See POLY, Mon