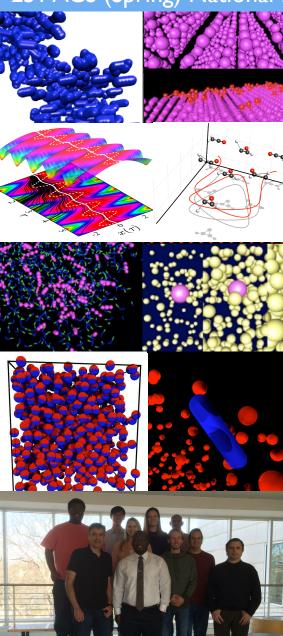




251 ACS (Spring) National Meeting, San Diego, CA

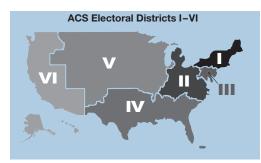
Governance



Division IV Caucus







Georgia Tech Chemistry & Biochemistry

American Chemical Society As of April 1, 2014



Electoral District IV

				Charter	89	Memphis	456	AR/TN	1939	106	Sabine-Neches	433	TX	1943
	Section Name	Section	States	Year	90	Middle Georgia	454	GA	1942	107	San Antonio	447	TX	1947
74	Alabama	400	AL	1913	91	Mississippi	422	MS	1948	108	Savannah River	434	GA/SC	195
75	Auburn	402	AL/GA	1950	92	Mobile	423	AL/MS	1946	109	South Carolina	435	SC	196
76	Baton Rouge	403	LA	1939	93	North Alabama	425	Al	1895	110	South Florida	409	FL	192
77	Brazosport	404	TX	1958	94	Northeast Georgia	427	GA	1932	111	South Plains	462	NM/TX	194
78	Central Arkansas	455	AR	1950	95	Northern Oklahoma	457	0K	1922	112	South Texas	448	TX	194
79	Central Texas	446	TX	1917	96	Northwest Louisiana	401	AB/LA	1970	113	Southwest Georgia	416	GA	194
80	Coastal Georgia	410	GA	1958	97	Oklahoma	458	OK	1919	114	Southwest Louisiana	437	LA	192
81	Dallas-Fort Worth	452	TX	1937		Ole Miss	420	MS	1983	115	Tampa Bay	406	FL	193
82	East Texas	451	TX	1970	99	Orlando	411	FI	1991	116	Texas A&M	450	TX	191
83	Florida	413	FL	1924	100	Ouachita Valley	430	AR/LA	1949	117	Tulsa	463	OK	194
84	Georgia	414	GA	1904	100	Panhandle Plains	459	NM/TX	1945	118	University of Arkansas	464	AR	194
85	Greater Houston	436	TX	1917	102	Pensacola	439	FI	1957	119	Western Carolinas	404	NC/SC	190
86	Heart O' Texas	453	TX	1968	102		451			120		442		
87	Jacksonville	417	FL	1985		Permian Basin	460	TX PB	1959		Wichita Falls-Duncan		OK/TX	195
88	Louisiana	419	LA/MS	1906		Puerto Rico Rio Grande Vallev	445	PR NM/TX	1947 1971	121	Wilson Dam	444	AL/MS/TN	193

ACS District IV Caucus





http://www.acs.org/elections



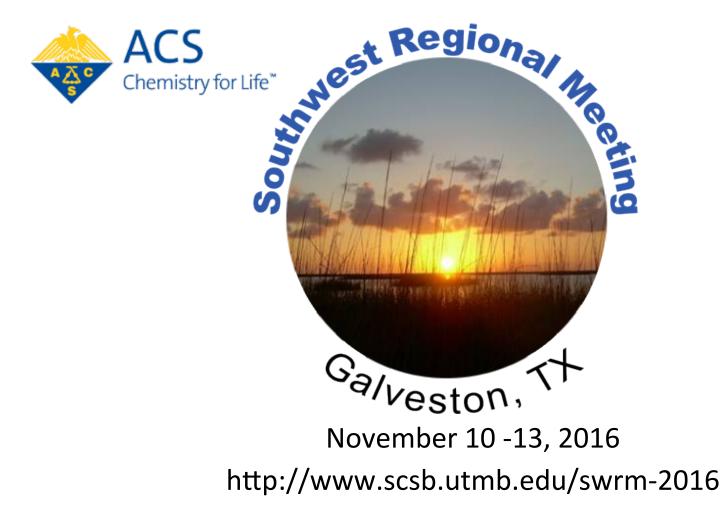
SWRM Announcement

• Monte Pettitt, General Chair









Galveston Convention Center on the Seawall

With the adjoining Hilton at \$159.00 / night

Symposia

- Medicinal Chemistry
- CryoEM of Single Molecules
- Chemistry and the Law
- Carbon Nanotech
- Colloids and surfaces
- Protein Structure
- Supramolecular Chemistry
- Spectroscopy of Nano Materials
- Synthetic biology
- Chemical Utilization of Solar Energy
- Welch professors symposium

- Petroleum Thermodynamics
- Nanotech water treatment
- Theoretical Biophysics
- Chemical Dynamics in the quantum regime
- Total synthesis of natural products
- Synthetic Methodology
- Protein Modifications
- Structure and properties of Inorganic solid state materials
- Advances in U Grad Education
- Symposium for Joe Hightower

General Sessions, Posters, Exhibits, Special Events and ACS workshops

SWRM 2016 Organizing committee

General Chair **Monte Pettitt**, UTMB, <u>mpettitt@utmb.edu</u> Program Chair**Seiichi Matsuda**, Rice University, <u>matsuda@rice.edu</u> Meeting Treasurer **Brenda Boyko**, UTMB, <u>bsboyko@utmb.edu</u> Fundraising Chair **Lisa Nash-Houston**, PAC L.P., <u>ljnash@paclp.com</u> Exhibits Chair **Melanie Moser** Texas A&M University Galveston, <u>leskom@tamug.edu</u> Printing/Publicity Chair, **Carolyn Burnley**, GHS, <u>cburn49@yahoo.com</u> Arrangements Chair , **Elmer Ledesma**, University of St. Thomas, <u>ledesme@stthom.edu</u> Poster Sessions/Undergrad Symposium, **Simon Bott**, University of Houston, sbott@uh.edu Special Events Chair **Grace Townsend** Texas A&M Galveston, <u>townseng@tamug.edu</u> Awards Chair **Mamie Moy**, University of Houston, <u>mmoy@central.uh.edu</u> ACS Staff **Kimberly Savage**, ACS, Washington D.C., <u>k_savage@acs.org</u>

Budget & Finance Report



Carol Duane







Report from the Society Committee on Budget and Finance

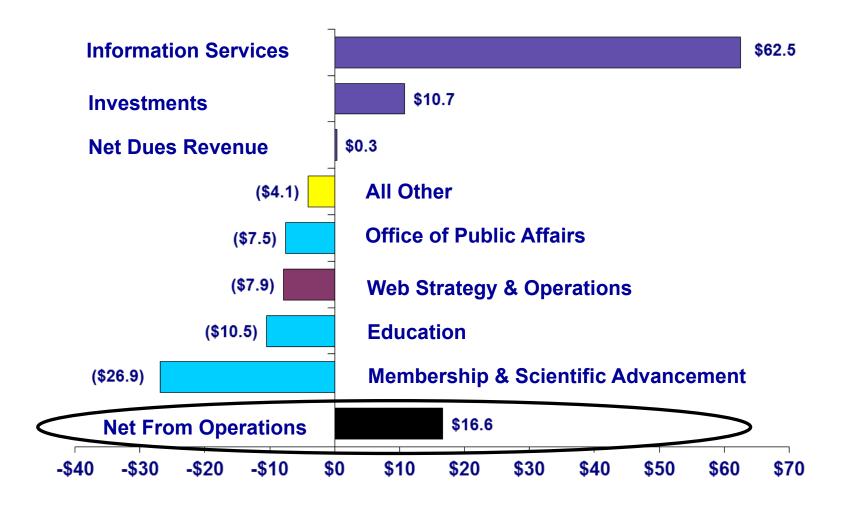
ACS Councilor Caucus Spring National Meeting San Diego, CA March 2016 **2015 Financial Highlights*** Net from Operations – \$16.6M □ \$3.2 M favorable to 2015 Approved Budget □ 12th consecutive year of positive operating results Total Revenues – \$511.7M **2.5% (\$12.7M)** higher than 2014 Total Expenses – \$495.1M **2.9% (\$14.0M)** higher than 2014 Unrestricted Net Assets – \$163.3M □ Increase from \$144.7M at Dec. 31, 2014

*Note: Excludes ACS Petroleum Research Fund and the Member Insurance Program

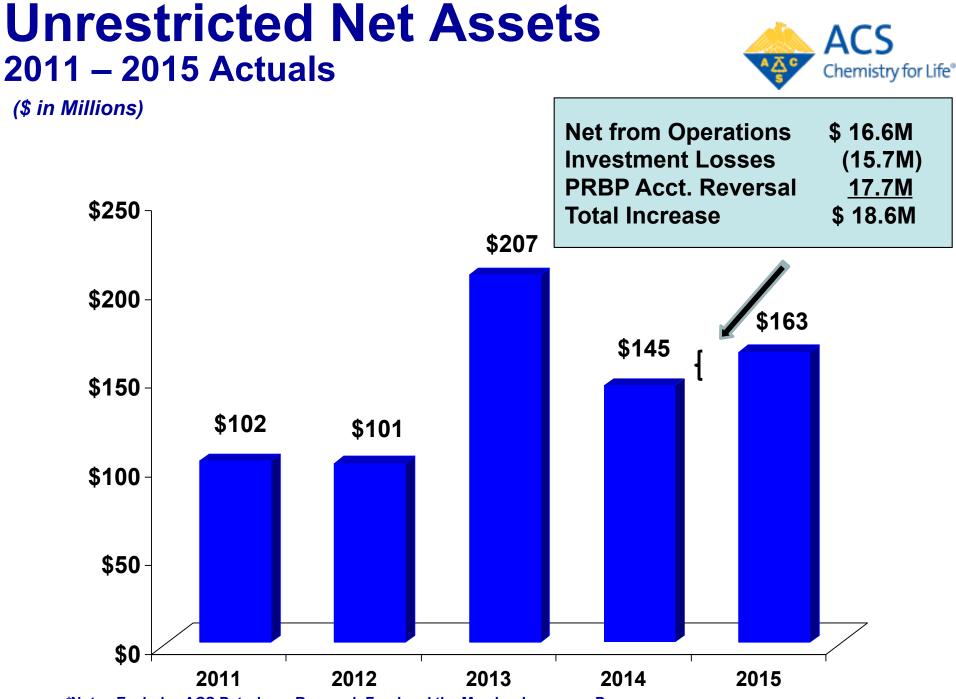
Net from Operations 2015 Actuals

ACS Chemistry for Life®

(\$ in Millions)



Notes: All Other includes Unallocated Indirect Costs, Development, Grants and Awards, Governance, HDS, and ACS International Ltd. Net from Operations excludes the ACS Petroleum Research Fund and the Member Insurance Program.



*Note: Excludes ACS Petroleum Research Fund and the Member Insurance Program

2017 Dues Escalator ACS Bylaw XIII, Section 3



Calculation of 2017 Dues

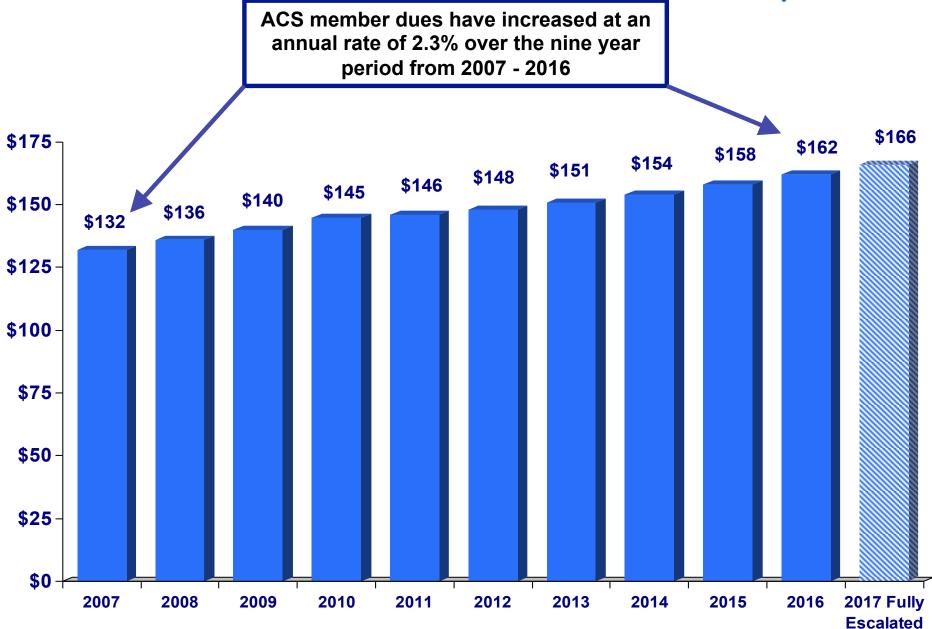
- 1) Base rate is 2016 Dues: \$162.00
- 2) Change in Consumer Price Index, Urban Wage Earners, Services Category (CPI-W Services)

December 2015 CPI-W (Services)	288.663
December 2014 CPI-W (Services)	281.800
Change in CPI-W Index	2.44%

3) 2017 Dues, fully escalated \$162.00 X 1.0244 = \$165.95 2017 Dues, rounded \$166.00

ACS Member Dues





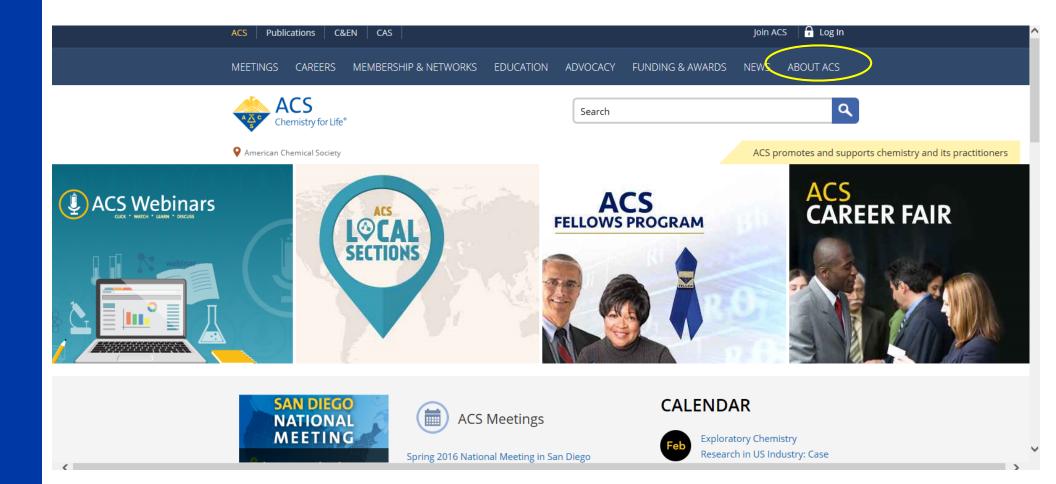
Comparison of ACS with Other Scientific Societies - 2016



		Reported
	2016	Members
Membership Societies	Dues	at YE 2015
Amer. Assoc. for Clinical Chemistry	\$ 227	8,000
Association for Psychological Science	216	26,000
Royal Society of Chemistry	205	50,000
American Institute of Chemical Engineers	199	50,000
IEEE	199	430,000
American Physiological Society	185	10,500
American Nuclear Society	170	11,000
Amer. Assoc. for the Adv. of Science	165	120,000
American Chemical Society	162	157,000
American Physical Society	149	51,523
Society of Plastics Engineers	144	18,000
American Society for Biology and Molecular Biology	140	12,000
American Ceramics Society	120	9,500

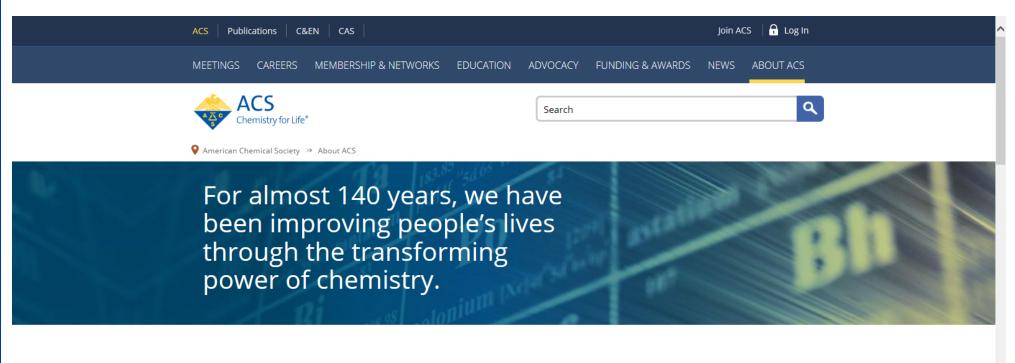






At www.acs.org





Our Mission and Organization

To advance the broader chemistry enterprise and its practitioners for the benefit of Earth and its people.

Strategic Plan | Governance | Leadership | History | Financial | Annual Report | Fast Facts



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ABOUT ACS

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ACS Financial Information

The American Chemical Society (the Society), was founded in 1876. It is a U.S. notfor-profit corporation whose national charter was approved by the U.S. Congress on August 25, 1937, for the purposes of encouraging the advancement of chemistry; promoting research in chemical science and industry; increasing and diffusing chemical knowledge; and promoting scientific interests and inquiry through its meetings, reports, papers, and publications. The Society has more than 158,000 members.

Financial Resources

- Financial FAQs
- Financial Overview
- Glossary of Financial Terms
- Net Assets

Financials & Reports

- 2014 Audited Financial Statements
- 2013 Audited Financial Statements
- 2012 Audited Financial Statements
- 2011 Audited Financial Statements
- 2010 Audited Financial Statements

ACS IRS Form 990

- 2014 IRS Form 990
- 2014 ACS Executive Compensation Guide to Schedule J, IRS Form 990
- 2013 IRS Form 990
- 2013 ACS Executive Compensation Guide to Schedule J, IRS Form 990
- 2012 IRS Form 990
- 2012 ACS Executive Compensation Guide to Schedule J, IRS Form 990
- 2011 IRS Form 990
- 2011 ACS Executive Compensation Guide to Schedule J, IRS Form 990



Report from the Society Committee on Budget and Finance

ACS Councilor Caucus Spring National Meeting San Diego, CA March 2016

Nominations & Elections

Lissa Dulany







American Chemical Society



Vote 20/20 Task Force



Committee on Nominations and Elections



Vote 20/20 Task Force

This task force is part of a multi-year, multi-phase effort to take a holistic look at the entire ACS national election process and to seek input and study new concepts in which to run ACS elections by the year 2020.



Vote 20/20 Task Force Charge

- Communicating with various aspects of the Society to seek input on what is working well and what needs to be improved within the process of electing the National Leadership of the Society.
- Seeking input on modern methods of running elections that could be incorporated within the Election Process of the National Leadership of the Society.
- Establishing a comprehensive set of ideas and proposals to consider by YE 2016 and to present a set of proposals to the N&E Committee on Election Processes and Procedures by the Spring, 2017 ACS National Meeting.



Why do we need such a task force?

- Input from nominees and candidates.
- Established processes have not changed despite vast and continuing changes in technology in voting and communications.
- Harder to find qualified nominees/candidates for National ACS Office, often due to time constraints in lieu what is being asked of them during a campaign
- Some potential nominees/candidates are reluctant to go through a lengthy process when recent elections show the ability of winners coming from what is perceived as an "easier" petition route.





If you were to design a new election process for a Membership Society, what would it look like in 2020 and into the future?

What progressive/novel voting procedures have you witnessed in other membership organizations?



Comments and Suggestions

Monday, March 14 11:30 AM to 12 PM Aqua Salon E Hilton San Diego Bayfront Hotel

vote2020@acs.org

District IV Councilor Caucus

District IV Year-End 2015 Membership Numbers:

23,258

2016 Permissible Range = 19,721 to 24,103

San Diego - Registration Statistics

ACS Son Di	13 -17, 2016 ego, California #acsSanDiego sanDiego2016
251st American Chemical Society National Meeting & Expo	osition
mputers in Chemistry	

Attendees	7,786
Students	5,527
Exhibitors	976
Expo Only	272
Guests	287
Grand Total	14,848



• As of Saturday, March 13, 2016



Registration Statistics

Meeting	Dallas Spring'l 4	San Francisco Fall' I 4	Denver Spring'l 5	Boston Fall'I 5	San Diego Spring 'l 6
Attendees	6,495	9,324	6,918	7,971	7,786
Students	4,802	3,454	4,793	3,304	5,527
Exhibitors	877	I,029	773	1,186	976
Expo Only	293	330	219	321	272
Guests	241	441	224	0	287
Grand Total	I 2,709	14,578	12,927	I 2,782	14,848

• As of Saturday, before the meeting start





Executive Session Actions and Discussions – March 2016



The Board discussed:

- Board development
 - committed to development and wants to continuously improve its effectiveness in the service of ACS as individual board members, and as a collective body.
- Strategic issues
 - strengthening the process utilized for strategic issues discussions

Executive Session Actions and Discussions – March 2016



- Received and discussed reports:
 - on the activities of the Committees of Grants & Awards, Executive Compensation, and the Joint Board-Council Committee on Publications
 - from members of the Presidential Succession on their current and planned activities for 2016 and 2017

Executive Session Actions and Discussions – March 2016



The Board voted to approve:

- an E. Bright Wilson Award in Spectroscopy Endowment to support the E. Bright Wilson Award in Spectroscopy Award
- language to be included in the National Awards and Fellows Program guiding documents to allow for the rescission of national awards and the ACS Fellows designations
- the reappointments of two Editors-in-Chief for two ACS journals

For Council Action/Info

- N&E, p. 19-26: Elections for nominees for 2017 President-Elect and other announcements
- B&F Membership Dues Rate Escalator, p. 62
 (from \$162 to \$166 for full members)
- Special Discussion Item: Gathering Input: ACS Presidential Task Force on the U.S. Employment of Chemists, p. 65-66.
- CEPA: Approval of the "Academic Professional Guidelines," p. 75-89.
- Petition on Extend the unemployed members' dues waiver—for consideration
 - (from two to three years)





ACS District IV: Looking back, Looking forward

