



CCR 2013 Annual Business Meeting

May 21, 2013

Arlington VA



Leadership:

- Seth Snyder, President
- Marc Donohue, 2013 Chair
- Eric Lin, Vice Chair
- Jeff Reimer, 2nd Vice Chair
- Wayne Ranbom, Past Chair
- Kelly Sullivan, Treasurer
- Paul Mendez, Secretary



Staff:

- Paul Mendez, Executive Director
- Jill Russell Qualls, Membership Coordinator
- Danielle Smith, Meetings Manager
- Doug Heimann -- AV
- Association Headquarters

Constitution Changes:

(a) A member of the Council (hereinafter sometimes referred to as a "member institution" or "member") shall be an industrial corporation, a government-supported laboratory or an academic institution. ~~Industrial members and government laboratory members shall maintain a staff and facilities for the purpose of conducting a technical program in the~~ engaged in research in the chemical sciences or engineering. ~~in the United States. Academic members shall be engaged in basic research in the chemical sciences or engineering within the United States.~~



Council for Chemical Research

Improving Chemical Innovation Through Collaboration and Advocacy

Constitution Changes:

(b) In addition to the above, other corporations, organizations, or institutions that engage in research in fields allied to chemical sciences or engineering or conduct activities or business that supports research in the chemical sciences or engineering may be admitted to membership depending on a review of general qualifications by the Board and approval by a majority of the Board membership. ~~It shall be required, however, that any such institution maintain a technical staff and facilities for the purpose of conducting research.~~



2012-13 Accomplishments

New Vision – “CCR 2.0”

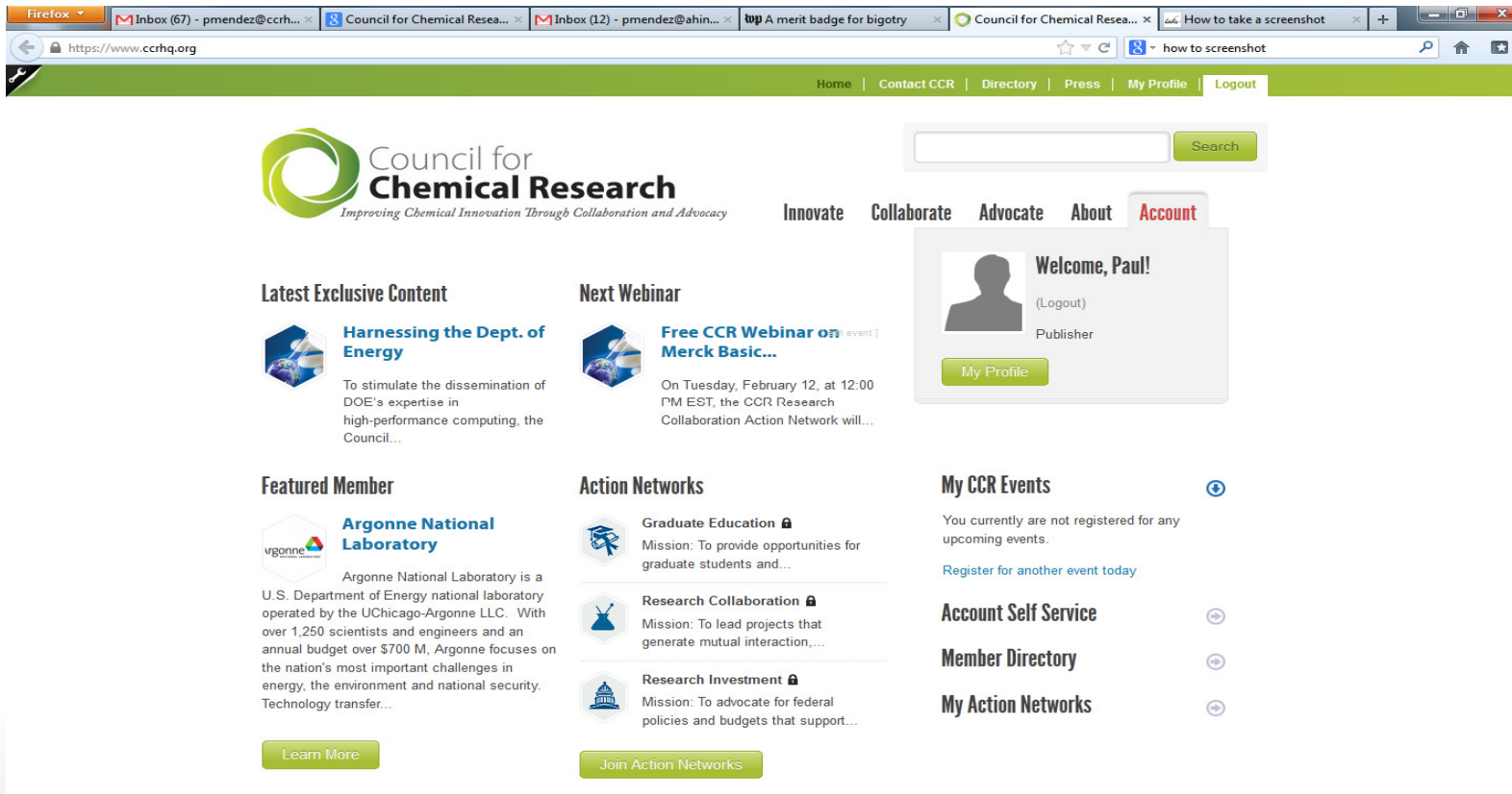
New Logo & Mission Statement

Wider Membership Focus

New Website

New Promotional Materials

Interactive Website



Firefox | Inb... (67) - pmendez@ccrh... | Council for Chemical Resea... | Inb... (12) - pmendez@ahin... | A merit badge for bigotry | Council for Chemical Resea... | How to take a screenshot

https://www.ccrhq.org

Home | Contact CCR | Directory | Press | My Profile | Logout

Council for Chemical Research
Improving Chemical Innovation Through Collaboration and Advocacy

Innovate | Collaborate | Advocate | About | **Account**

Search

Welcome, Paul!
(Logout)
Publisher
My Profile

Latest Exclusive Content

Harnessing the Dept. of Energy
To stimulate the dissemination of DOE's expertise in high-performance computing, the Council...

Next Webinar

Free CCR Webinar on Merck Basic... [event]
On Tuesday, February 12, at 12:00 PM EST, the CCR Research Collaboration Action Network will...

Featured Member

Argonne National Laboratory
Argonne National Laboratory is a U.S. Department of Energy national laboratory operated by the UChicago-Argonne LLC. With over 1,250 scientists and engineers and an annual budget over \$700 M, Argonne focuses on the nation's most important challenges in energy, the environment and national security. Technology transfer...

Learn More

Action Networks

- Graduate Education** Mission: To provide opportunities for graduate students and...
- Research Collaboration** Mission: To lead projects that generate mutual interaction,...
- Research Investment** Mission: To advocate for federal policies and budgets that support...

Join Action Networks

My CCR Events You currently are not registered for any upcoming events.
[Register for another event today](#)

Account Self Service

Member Directory

My Action Networks



2012-13 Accomplishments

- **2013 Annual Meeting – May 19-21**

“Advancing Innovation:

Breaking Boundaries, New Frontiers”

- *New, more interactive format*
- *Expanded Sunday programming*
- *More collaborative (Dow, McKinsey, NAS)*
- *Highest Turnout since 2007*



Dow-University Safety Partnership

CCR Partners with Dow to Promote a Safety Mindset in the Future Workforce of the Chemical Community

- *Exploiting CCR's Unique Nexus of industry/academia/government*
- *Leveraging Dow's Best-in-Class Safety Record*





***“Chemical Innovation:
An Investment for the Ages”***

**A Collaboration with
McKinsey & Company**

McKinsey & Company

New Research finds Chemical Innovation:

- *Generates Financial Return*
- *Improves Society’s Standard of Living*
- *Shapes our Future*
- *Grows GDP and Creates Jobs*

Publication date: May 2013



2012-13 Accomplishments

- **NIChE Workshop**

“Barrier Technologies”

Arlington VA, Sept 19-20, 2012

- **New Webinar Series**

NIST Argonne Merck

NETL EMSL



2013 NICH E Workshops

Precompetitive Collaborations on Enabling Technologies for the Pharmaceutical Industry

University of Pennsylvania, PA, June 12&13, 2013

Nano & Energy

Pittsburgh PA, October 2&3, 2013

Chemistry & Engineering Research in the Age of Shale Gas

Pittsburgh PA, October 2&3, 2013



CCR – AIChE Joint Session – 2013 Fall Meeting

“Faculty Expertise in Chemical Engineering – Need for Re-balance?”

Fellows Session – San Francisco, Nov 3, 2013

“Energy”

Workshop – San Francisco, Nov 4, 2013



Council for Chemical Research

Improving Chemical Innovation Through Collaboration and Advocacy

	<u>2011 (Actual)</u>	<u>2012 (est)</u>	<u>Percentage</u>
Dues	267,150	267,750	100%
Annual conference	66,415	38,195	57%
NICHE /Other Conferences	54,701	21,765	40%
Fundraising, Interest & Misc	6,551	10,936	167%
Total revenue	419,817	338,646	81%
G&A	221,981	35,000	16%
AH Management Fee	0	216,095	--
Advocacy (Action Networks)	6,665	5,100	76%
Web Redesign	0	10,500	---
Annual Meeting & Committee	57,713	52,000	90%
Governance	11,939	29,314	245%
NICHe/Other Conferences	24,330	17,000	70%
Transition Related Expenses	0	43,060	--
Total expenses	349,314	408,069	117%
EXCESS REVENUE OVER EXPENSES	70,503	(69,423)	



Council for Chemical Research

Improving Chemical Innovation Through Collaboration and Advocacy

	<u>12/31/2012</u>
Cash and equivalents	\$29,063
Accounts Receivable	0
Prepaid expenses and deposits	\$5,390
Furniture, web & equipment (less depreciation)	\$26,295
Investments	\$333,705
Total Assets	\$417,143