



The Centennial Celebration is open to the public, although the number of seats at the banquet is limited. There is no charge to attend the seminar.

Please call 419.530.7902 or visit utoledo.edu/nsm/chemistry/index.html for information, directions to the University and parking details.

The following hotels near the University can be contacted for reservations:

Ramada Inn and Conference Center
3536 Secor Road | 419.535.7070

Red Roof Inn
Secor-Westgate and I-75 | 419.536.0118

Hampton Inn
3434 Secor Road | 419.214.5555

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THE UNIVERSITY OF
TOLEDO
1872

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Past, Present and Future

THE UNIVERSITY OF TOLEDO
DEPARTMENT OF CHEMISTRY
AND BIOCHEMISTRY

Centennial Celebration

CENTENNIAL LECTURER

Dr. John C. Warner

Wednesday, Sept. 30, 2015

4 p.m.

Doermann Theatre, The University of Toledo

CENTENNIAL BANQUET

Dr. John C. Warner

Dr. Paul Anastas

Thursday, Oct. 1, 2015

5:30 p.m.

Toledo Museum of Art, GlasSalon



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Centennial Banquet Registration RETURN BY FRIDAY, SEPT. 18

Name _____

Address _____

City _____ State _____ Zip Code _____

Telephone _____ Email _____

I plan to attend the Centennial Lecture. I plan to attend the Centennial Banquet. Cost: \$30; Student \$15

Number of regular banquet tickets Number of student banquet tickets Total enclosed \$ _____

(Please make checks payable to The University of Toledo Department of Chemistry.)

Dietary restrictions _____

Mail response card and check to:
Department of Chemistry and Biochemistry
Mail Stop 602

The University of Toledo
2801 W. Bancroft St.
Toledo, OH 43606-3390

Schedule of Events

Wednesday, Sept. 30 4 p.m.

Centennial Lecture

The University of Toledo Doermann Theatre,
University Hall

Dr. John C. Warner

Green Chemistry: The Missing Elements

5:30 p.m.

Reception, Libbey Hall

Sponsored by the Toledo Section of the
American Chemical Society

Thursday, Oct. 1 5:30 p.m.

Reception and Centennial Banquet

Toledo Museum of Art, GlasSalon

7 p.m.

Closing Remarks

Dr. John C. Warner

Dr. Paul Anastas

History

Established in 1915 with the appointment of Dr. Henry R. Kreider as Chairman, the department was located in the Medical College at Cherry and Page streets. In 1922, it moved to Nebraska and Parkside avenues, where UT's Scott Park Campus is located today.

By 1931, the department had moved to University Hall on UT's Main Campus. Dr. Kreider retired in 1944, and Dr. Harold Oddy was appointed the new Chairman. The American Chemical Society approved the undergraduate curriculum in 1953.

The Bowman-Oddy building on Main Campus was completed in 1967 to coincide with the approval of the doctoral program. By 1998, Wolfe Hall had been dedicated to support the department's expanding research programs and the growth of its undergraduate enrollment.



Dr. John C. Warner

Dr. Warner is President and Chief Technology Officer of Warner Babcock Institute for Green Chemistry, as well as President of The Beyond Benign Foundation.

He earned a B.S. in Chemistry from UMass, Boston, and a Ph.D. in Chemistry from Princeton University.

After working for nearly a decade at the Polaroid Corporation, Dr. Warner served as a tenured full professor at UMass Boston and Lowell (Chemistry and Plastics Engineering). In 2007, he founded the Warner Babcock Institute for Green Chemistry, LLC, a research organization that develops green chemistry technologies. The Beyond Benign Foundation is a non-profit organization dedicated to sustainability and green chemistry education.

He is one of the founders of the field of green chemistry, co-authoring the defining text "Green Chemistry: Theory and Practice" with Dr. Paul Anastas. Dr. Warner has published more than 200 patents, papers and books. He received the 2004 Presidential Award for Excellence in Science Mentoring, the American Institute of Chemistry's Northeast Division's Distinguished Chemist of the Year award for 2002 and the Council of Science Society President's 2008 Leadership Award. ICIS named him one of its most influential people who impact the global chemical industry.

In 2011, he was elected as a Fellow of the American Chemical Society, and was named one of 25 Visionaries Changing the World by Utne Reader.