

Join us as the American Chemical Society designates
Rowland Hall
as a National Historic Chemical Landmark

UCI's Rowland Hall, the site of the groundbreaking work on CFCs and stratospheric ozone loss by Nobel Laureates F. Sherwood Rowland and Mario Molina in 1974, has been designated by the American Chemical Society (ACS) as a historic building and National Landmark.

ACS Landmark Dedication Speakers:

Howard Gillman, Chancellor, University of California Irvine

Kenneth C. Janda, Dean and Professor, UCI School of Physical Sciences

Allison Campbell, President, American Chemical Society

Mary D. Nichols, Chair, California Air Resources Board

Mario Molina, Distinguished Professor of Chemistry and Biochemistry, UC San Diego

Donald R. Blake, Professor of Chemistry, UCI School of Physical Sciences

James Nowick, Chair and Professor of Chemistry, UCI School of Physical Sciences

Sandra Thompson, Chair, Orange County Section of the American Chemical Society

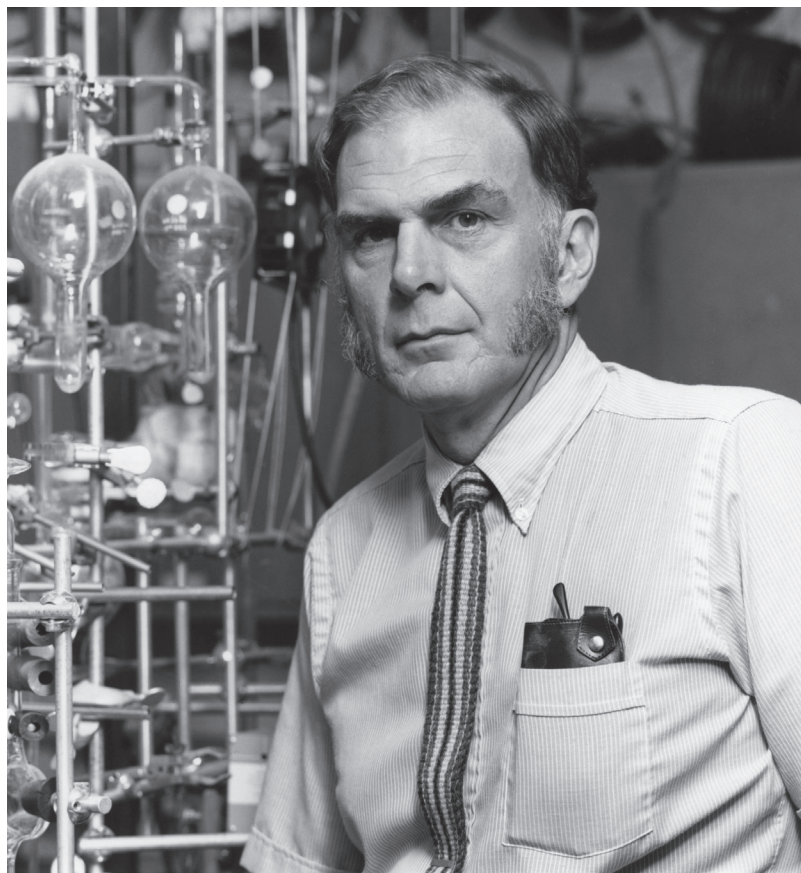
Tuesday, April 18, 2017

Rowland Hall Foyer

4:00 - 5:00 PM

Followed by reception

This event is free and open to the public



RSVP by March 30th at
ps.uci.edu/RowlandHallDedication

Associated Event:

SYMPOSIUM: Science and Societal Impacts of Air Quality and Climate Issues: Past, Present, and Future

In conjunction with this landmark dedication, AirUCI is organizing a special two-day scientific symposium April 18-19 at the Beckman Center to honor the research history of atmospheric chemistry, air quality, and climate change at UCI. These issues will also be addressed in the present and future with a line-up of renowned speakers along with presentations of recent research within the AirUCI Institute. For more info visit ps.uci.edu/AIRUCISymposium.