Oesper Collection to Become National Historic Chemical Landmark

When: Tuesday, March 15, 2022, 7 PM
Where: University of Cincinnati, 502 Rieveschl Hall

The National American Chemical Society has designated the University of Cincinnati’s Oesper Collection in the History of Chemistry to be a National Historic Chemical Landmark. The University of Cincinnati is holding a celebration on Tuesday March 15, 2022. The landmark ceremony will be held in 502 Rieveschl Hall on the UC campus at 7:00 PM, followed by refreshments and tours of both the Oesper Apparatus Museum and the Oesper Rare Book and Journal Collections. For more information and to register click here.

Directions: Enter UC’s campus on Clifton Court drive off of Clifton Avenue (building under construction on this corner). Proceed down the hill to the garage entrance. Take a ticket from the ticket dispenser, enter the garage and find a parking place. The elevator is at the far end of the garage (away from the entrance). Take the elevator to the 5th floor, turn left and proceed a short distance to room 502 (on the left). See map of the west campus. You will be provided with a parking pass to exit the garage.
The American Chemical Society and the University of Cincinnati Department of Chemistry extend an invitation to attend a special event celebrating the designation of the Oesper Collections in the History of Chemistry as a ACS National Historic Chemical Landmark.

Tuesday March 15, 2022 / 7:00 - 9:00 pm / 502 Rieveschl Hall, University of Cincinnati

PROGRAM

- Opening & Greeting:
  Dr. Peter H. Koenig, Chair Cincinnati Section of ACS

- Introduction of Honored Guests:
  Dr. Anna Gudmundsdottir, Chair UC Chemistry Department

- "The Legacy of Ralph Oesper" & Acknowledgement of Coworkers:
  Dr. William B. Jensen, Oesper Professor Emeritus

- Remarks:
  Dr. Angela K. Wilson, 2022 National ACS President

- Presentation & Unveiling of the Commemorative Plaque:
  Dr. Diane Grob Schmidt, 2015 National ACS President

- Closing Announcements:
  Dr. Bruce S. Ault, Distinguished Teaching Professor Emeritus

RSVP at www.surveymonkey.com/r/63BJC22