



2015 MARM Chemagination Competition and MARM Awards Ceremony

will be held

Saturday, May 16 from 12:00 pm to 7:30 pm

Princeton University, Princeton, NJ

Members of local ACS sections in the MARM region, as well as and friends and supporters of the Chemagination competitors and MARM Awardees are invited to attend this event. Please make dinner reservations by May 13; cost is \$25. For more information or to make dinner reservations go to the Princeton ACS website at <http://chemists.princeton.edu/pacs/events/2015-marm-awards-chemagination/>

↪ PROGRAM ↪

Chemagination (Frick Chemistry Laboratory)

High school students representing several ACS local sections in the Mid-Atlantic Region will participate in this poster competition focused on chemical innovation.

12:00 pm – 12:45 pm Chemagination Poster Set- Up (light lunch provided)

12:45 pm – 2:45 pm Chemagination Poster Session & Judging

Keynote Address (Neuroscience Auditorium A32)

3:00 pm - 4:00 pm Professor Michael Hecht, Princeton University

"Reinventing Life with Genes and Proteins Designed from Scratch"

Michael Hecht grew up in New York City. He received a BA in Chemistry from Cornell University and a Ph.D. in Biology from MIT. He then did post-doctoral research in Biochemistry at Duke Medical School. In 1990, Hecht joined the faculty at Princeton, where is a Professor of Chemistry and holds an affiliated appointment in Molecular Biology. He teaches courses ranging from Introductory Chemistry to graduate seminars on Protein Folding and Design. In addition to teaching and research, Prof. Hecht is the Master of Forbes College, one of the six undergraduate colleges at Princeton University.

Awards Presentation (Neuroscience Auditorium A32)

4:00 pm - 4:30 pm Chemagination Awards

4:30 pm - 5:00 pm MARM Awards Presentation

ACS Division of Chemical Education Award for Excellence in High School Teaching

The E. Emmet Reid Award in Chemistry Teaching at Small College

The E. Ann Nalley Award for Volunteer Service in the American Chemical Society

Buffet Dinner (Taylor Commons, Frick Chemistry Laboratory)

5:15 pm - 7:30 pm

Sponsored by the Princeton ACS Section and the MARM Executive Board