SPONSORSHIP OPPORTUNITIES



WOMEN IN SPACE SCIENCE award luncheon and student program

ADLER PLANETARIUM



YOU ARE INVITED TO JOIN US FOR THE ADLER PLANETARIUM'S WOMEN IN SPACE SCIENCE AWARD CELEBRATION.

DATE Tuesday, April 24, 2018

AWARD LUNCHEON 11:30 am The Drake Hotel

AFTERNOON PROGRAM 2:00 pm - Students only Adler Planetarium

AWARD RECIPIENT

Rosaly Lopes, PhD; Senior Research Scientist and Manager for Planetary Science, NASA EVENT CHAIR

Dr. Carsi Hughes

SPONSORSHIP OPPORTUNITIES

Platinum Sponsor\$15,000Gold Sponsor\$10,000Silver Sponsor\$5,000

ATTENDANCE 400 guests expected

ATTIRE

Business

Un Tuesday, April 24, 2018, the Women's Board of the Adler Planetarium will host its annual *Women in Space Science Award Celebration*. For sixteen years, the Women's Board has recognized trailblazing women in science, technology, engineering, and math (STEM) with the goal of inspiring young women to pursue careers in these disciplines.

In addition to an award luncheon featuring a keynote presentation by this year's honoree, the celebration includes an afternoon program for students from Chicago-area schools. Led by the award recipient and Adler astronomers and educators, students engage in hands-on, minds-on STEM workshops.

The Women in Space Science Award Celebration raises funds to support a variety of the Adler's STEM education programs.

Dr. Lopes' research has included the geology of Titan, Saturn's largest moon (shown here), particularly its strange ice volcanoes.



2018 HONOREE ROSALY LOPES, PHD

SENIOR RESEARCH SCIENTIST & MANAGER FOR PLANETARY SCIENCE, NASA

Dr. Rosaly M. C. Lopes is a senior research scientist at NASA's Jet Propulsion Laboratory, where she is also the manager for planetary science. Dr. Lopes joined JPL as National Research Council Fellow in 1989 and, in 1991, became a member of the Galileo Flight Project, a mission to Jupiter. During this exciting period of her career, she discovered 71 active volcanoes on Io–Jupiter's fourth-largest moon.

Dr. Lopes is a strong supporter of education, diversity, and outreach in the United States and around the world. She is a guest investigator at the Instituto Nacional de Pesquisas Espaciais (INPE) in Brazil. Her many awards and recognitions include the American Astronomical Society's Carl Sagan medal for excellence in communicating science to the public and a mention in the Guinness Book of World Records.









AT A GLANCE

AWARD LUNCHEON

The Adler Planetarium invites you to participate in the 2018 Women in Space Science Award Celebration. The luncheon features a VIP reception for select attendees, a keynote presentation given by the honoree, and a presentation of the Paul H. Knappenberger Award given to a deserving young woman who has made a special commitment to her STEM studies and is an active participant in the Adler's teen programs.

STUDENT PRESENTATION

Approximately 250 young women from the Chicago area will attend an interactive and inspirational talk at the Adler by the honoree. Dr. Lopes will share her life's journey and how she overcame obstacles to achieve her goals. Students are encouraged to engage her in conversation, asking questions about her education, career path, and field of work.

STUDENT WORKSHOP

Students will spend the remainder of the day engaged in various STEM workshops with Adler Planetarium staff and facilitators. During this memorable day, the girls get handson experience in problem-solving and teamwork.

PAST HONOREES

2017 BETH MOSES

Chief Astronaut Trainer Virgin Glactic

2016

WENDY L. FREEDMAN

John & Marion Sullivan University Professor of Astronomy & Astrophysics The University of Chicago

2015

SUNITA L. WILLIAMS

Captain, U.S. Novy NASA Astronaut

2014

GWYNNE SHOTWELL

President and COO SpaceX

2013

AMBER GELL

Rocket Scientist & Spacecraft Systems Engineer NASA/Lockheed Martin

2012 DR. FRANCE A. CÓRDOVA

Director, National Science Foundation

2011 COLONEL PAM MELROY Space Shuttle Commander

2010 C. MEGAN URRY, PHD

Professor of Physics and Astronomy Yale University

2009 HEIDI HAMMEL, PHD

Senior Research Scientist Space Science Institute

VERA RUBIN, PHD

Research Astronomer Carnegie Institute of Washington

2008

BARBARA RADDING MORGAN

Space Shuttle Astronaut

2007 JOAN E. HIGGINBOTHAM

Space Shuttle Astronaut

2006 COMMANDER EILEEN COLLINS

First woman to pilot a Space Shuttle

2005

MERCURY 13

Thirteen women trained to be America's first female astronauts

2004

KATHY SULLIVAN, PHD

First American woman to walk in space

2003

JILL CORNELL TARTER, PHD

Director of SETI Research SETI Institute

ADLER WOMEN'S BOARD MEMBERS

Meg Sauer PRESIDENT

Linda I. Celesia FOUNDER

Dr. Carsi Hughes **EVENT CHAIR**

Cynthia L. Ballew Erika Lautman Bartelstein Caroline Becker Joss Donna Beering Carolyn Berg Lisa H. Bertagna Sherry Schmitter Block Kate Boege Jennifer Burnette Rebecca Childers Caleel

Kate Cicchelli Vera Clark Mel Cooney Higgins Angie DiCarlo Susan V. Downing Yasmina Duwe Lilly Farahnakian Tacy Flint Linda leleja Gerstman Laura Glick Jacqueline G. Hawwa Kelly Kaiser Marv Ann Karris Adrienne Kolb Giovanna Krozel Lisa Lewis Jeannie Lewis Susan K. Lovell

Carlette McMullan Theresa Montes Laura Myntti Penelope Obenshain Pamela Paziotopoulos Pamela Pohl Meg Prendergast Elisa Primavera-Bailey Janet Rauschenberger Kerri Schoonyoung Mihra Seta Tanya Silvio Orli D. Staley Kristine Stoner Nancy A. Temple Michelle Vanderlaan Almira Yllana Claire York

SPONSORSHIP OPPORTUNITIES

PLATINUM SPONSOR - \$15,000

As a Platinum Sponsor of *Women in Space Science*, you will receive a host of benefits including:

- Premier seating for two tables of ten at the luncheon
- VIP reception with Dr. Lopes prior to the luncheon
- Company name/logo recognition as a Platinum Sponsor on all event-related marketing materials
- Company name/logo and link to company website on the Adler website event page
- Company name/logo recognition on museum gallery monitors throughout the event
- Company name or a senior level executive's name will be included as Host Committee Member
- Verbal recognition from the podium at the luncheon and during the student program
- 50 All-Access Passes to the Adler







GOLD SPONSOR - **\$10,000**

As a Gold Sponsor of *Women in Space Science*, you will receive a host of benefits including:

- Premier seating for one table of ten at the luncheon
- VIP reception with Dr. Lopes prior to the luncheon
- Company name/logo recognition as a Gold Sponsor on all event-related marketing materials
- Company name/logo on the Adler website event page
- Company name or a senior level executive's name will be included as Host Committee Member
- Verbal recognition from the podium at the luncheon and during the student program

SILVER SPONSOR - \$5,000

As a Silver Sponsor of *Women in Space Science*, you will receive a host of benefits including:

- Preferred seating for one table of ten at the luncheon
- Company name/logo recognition as Silver Sponsor on all event-related marketing materials



SPONSOR ENROLLMENT

Yes, my company will sponsor the 2018 Women in Space Science Award Celebration. Please reserve the following:

\bigcirc	PLATINUM SPONSOR	\$15,000
\bigcirc	GOLD SPONSOR	\$10,000
\bigcirc	SILVER SPONSOR	\$5,000
\bigcirc	INDIVIDUAL TICKET	at \$175 each

PAYMENT INFORMATION

- O Enclosed is our check for \$_____ Please make checks payable to Adler Planetarium.
- O Please provide an invoice.

SIGNATURE

RECOGNITION

Please list your name (or the name of your company) as it should appear in printed materials:

Please remit payment to: Adler Planetarium Attn: Development Office 1300 S. Lake Shore Dr. Chicago, IL 60605

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PLANETARIUM

CONTACT INFORMATION

TITLE	NAME		
POSITION			
ADDRESS			
CITY		STATE	
PHONE		EMAIL	
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The Adler Planetarium is a 501(c)(3) organization and contributions are tax-deductible as provided by law. Tax Identification Number 36-6210902.

ABOUT THE ADLER

The Adler Planetarium—America's First Planetarium is more than a museum; it is a laboratory, a classroom, and a community exploring the Universe together. Each year, over 570,000 guests experience the museum's interactive exhibitions, live, state-of-the-art planetarium shows, hands-on, minds-on science, technology, engineering, and math (STEM) education programs, cutting-edge research, and world-class collections.

Founded in 1930 by Chicago business leader Max Adler, the Adler Planetarium is a recognized leader in science engagement with the public; the museum's scientists, historians, and educators inspire the next generation of explorers and invite the public to explore space and do science with us.

Thank you for your consideration.

FOR MORE INFORMATION, PLEASE CONTACT: Kate Brueggemann kbrueggemann@adlerplanetarium.org 312-542-2419

