

Brookhaven Women in Science (BWIS) is a diverse and inclusive community that promotes equal opportunity and advancement for all women in support of world-class science.

1. Please select one of the following membership options:

- | | |
|---|--|
| New Member: | Membership Renewal: |
| <input type="checkbox"/> Regular (\$20 annually) | <input type="checkbox"/> Regular (\$20 annually) |
| <input type="checkbox"/> Student/Post-Doc (\$5 annually) | <input type="checkbox"/> Student/Post-Doc (\$5 annually) |
| <input type="checkbox"/> Lifetime Member (\$100 one-time payment) | <input type="checkbox"/> Lifetime Member (paid in year 20____) |
| <input type="checkbox"/> BWIS Board Officer (complimentary) | <input type="checkbox"/> BWIS Board Officer (complimentary) |

2. Please complete the information below:

First Name	
Last Name	
Email Address	
Complete for new member or changes:	
Address (BNL Mail Stop or Personal)	
Phone (Work or Personal)	
How did you hear about BWIS?	<input type="checkbox"/> Email <input type="checkbox"/> Flyer <input type="checkbox"/> Poster <input type="checkbox"/> BNL Website <input type="checkbox"/> Other: _____
Field of Work (optional)	

3. What are you interested in?

- | | | |
|---|---|--|
| <input type="checkbox"/> Membership | <input type="checkbox"/> Publicity | <input type="checkbox"/> Work-Life Balance |
| <input type="checkbox"/> Treasury | <input type="checkbox"/> Website / Social Media | <input type="checkbox"/> Speakers Series |
| <input type="checkbox"/> Secretary | <input type="checkbox"/> Networking | <input type="checkbox"/> Scholarships |
| <input type="checkbox"/> Event Organization | <input type="checkbox"/> Outreach | <input type="checkbox"/> Other: _____ |

4. Please select a payment option:

- Credit Card / PayPal through <http://membership.bwisonline.org>
- Check payable to "BWIS"
- Cash

Amount enclosed:

\$

Please send this completed form together with check, cash, or a copy of your electronic payment to:
Membership Officer onsite: K. Walker, Mail Stop 400
or offsite: BWIS Membership, P.O. Box 183, Upton, NY 11973-5000.

Brookhaven Women in Science

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BWIS: For Equal Opportunity and Advancement of Women

Benefits of BWIS Membership:

- Voting rights
- Priority registration to BWIS events with limited seating
- Access to BWIS network of resources to assist with grant writing, presentation skills, and other support



Supporting the academic and professional advancement of girls, young women, and professionals by:

- Awarding the Renate W. Chasman Scholarship, and the Gertrude Scharff-Goldhaber Prize for women pursuing careers in science, technology, engineering, and mathematics
- Hosting outreach events to educate and stimulate interest in science and technology
- Organizing career development and networking events



Advocating policies and practices that enhance quality of life and work-life balance by:

- Supporting Equal Pay for Women
- Tracking statistics for recruitment and retention of women
- Organizing family events like BERA Summer Camp Science Fair
- Meeting regularly with Director's Office



Contributing to the greater community by:

- Providing a platform for women to present their work and increasing community access to diverse viewpoints through BWIS Speaker Series
- Reaching out to schools, community groups, and professional organizations to support science education and professional development

What Makes Humans Special?: Insights from Non-Human Primates
 4:30 PM, Thursday
 June 13th, 2017
 Brookhaven National Laboratory
 Physics Department, Bldg 510, Large Seminar Room
Laurie Santos
 Yale University
 Why are humans the only species that reads fiction, tells jokes, and shares photos on Instagram? In her talk, psychologist Dr. Laurie Santos will explore this question of human uniqueness by examining what makes the human mind so different from that of other animals. Dr. Santos is an expert on human cognition, its origins, and the evolutionary bases that influence our all-too-imperfect life choices. Director of the Comparative Cognition Laboratory Dr. Santos received numerous awards for science, teaching, and mentorship. Her scientific research is widely published and has been featured in numerous media outlets such as The New York Times, NPR and NOVA.

Girl Power in STEM: Be Bold for Change!
 for women and girls from 10 to 110
 Saturday March 4, 8:15 AM through 5:30 PM
 Center for Global Studies and Human Development
 Stony Brook University
 Hosted by
 Brookhaven Women in Science
 and
 Graduate Women in Science and Engineering
 Sponsored by
 Mac Ventures Group & Stony Brook University
 The symposium celebrates women accomplishments in Science, Technology, Engineering and Math (STEM) speakers from academia, government and private sectors will discuss the impact of women in STEM careers.

International Women's Day 2017
 Keynote Speakers:
 Pamela Olin - University of Delaware
 Susana Moreno-Cabrera - Stony Brook University
 Esther Solorzano - Brookhaven National Laboratory
 David Westhead - Stony Brook University
 Ursula Zaslavskii - Cornell College, Stony Brook University
 Panelists:
 Heather Berlin, Mary Bethel, Thomas Brackley, Maria Miguel Garcia-Otin, Betsy Duest, Caroline Evans, Margaret Gaudin, Jennifer Hensell, Claire Hahn, Kiana Munniss, Chelsea Ostrick, Robert Plank, Elizabeth Rucker, Madeline Russ, Robert Russ, Joanne Schaeffer, Amber Taylor, Christy Gossel
 www.STONYBROOK.EDU/BWIS/2017

BWIS: working for the good of the entire scientific community

Since 1979, BWIS, or Brookhaven Women in Science, has been actively working for the advancement and promotion of women. BWIS is open to all. To learn more visit www.bnl.gov/bwis or search for "Brookhaven Women In Science" on Facebook.