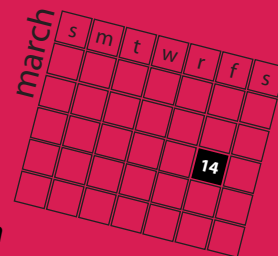


# Call for Proposals:

24<sup>th</sup> Women in Science Day—March 14, 2008



The Association for Women in Science of Central Ohio, announces the 24th Women in Science Day—**Friday, March 14, 2008**—at the **Ohio State University**, in Columbus, Ohio. About 300 gifted and talented students in grades 7-10 are expected to attend.

The 2008 theme is: “Rachel Carson: Caring for Nature through Writing and Science.”

Faculty, staff, or professionals involved in science, technology, mathematics, engineering or medicine are invited to present a workshop proposal for consideration for the program. Most workshops involve hands-on activities that illustrate mathematical or scientific principles or their applications. See <http://awisco.osu.edu> for examples of workshops presented at previous programs.

**Deadline for submission: November 20, 2007**

Please submit a short description of your proposed workshop for consideration for the Women in Science Day program by the deadline of November 20, 2007. If you have any questions about the program or workshops please contact Raquel Diaz-Sprague, Program Director at (614) 268-1488 or email [womeninscienceday@gmail.com](mailto:womeninscienceday@gmail.com).

**Women in  
Science Day is 3/14/08**

## Timeline:

Call for proposals:

9/24/07

Deadline for submission:

11/20/07

Preliminary program posted:

1/14/07

Final program posted:

2/4/08



*Student participants, March 2007*

## Response Form

Name:

Title & Affiliation:

Department:

Phone:

Fax:

E-mail:

Workshop Title:

Length of workshop: \*

Time offered: 9:30 AM  ; 12:30 PM  ; Both times

Building and room number:

Maximum number of participants:

Description of workshop: *(Please include a short workshop description)*

**Please send completed form to:**

Raquel Diaz-Sprague, Director  
Women in Science Day Program  
234 Oakland Park Ave.  
Columbus, OH 43214

@ [womeninscienceday@gmail.com](mailto:womeninscienceday@gmail.com)

☎ (614) 268-1488

☎ (614) 267-9019

*\*Typically workshops last 1.5 hours, the range is from 1 to 2 hours.*

