

WOMEN

AND

MATHEMATICS

A Timeline

1995



In 1994, the Women and Mathematics Program (WAM) made its home at IAS, after moving from Park City, Utah. Karen Uhlenbeck helped grow WAM from the original workshop into a full-fledged program.



Along with Uhlenbeck, Chuu-Lian Terng (left, here with Richard Palais, right) was instrumental in developing WAM at IAS.

Participants discuss an idea at the blackboard. The theme in 2004 was Analysis and Non-linear PDEs.

2004



Participants, including current Trustee Gigliola Staffilani, talk over tea.



2012



Drawing of Seifert surfaces of Legendrian knots for 21st Century Geometry.

2011



Karamatou Yacoubou Djima joins other participants for WAM's year on Sparsity and Computation.



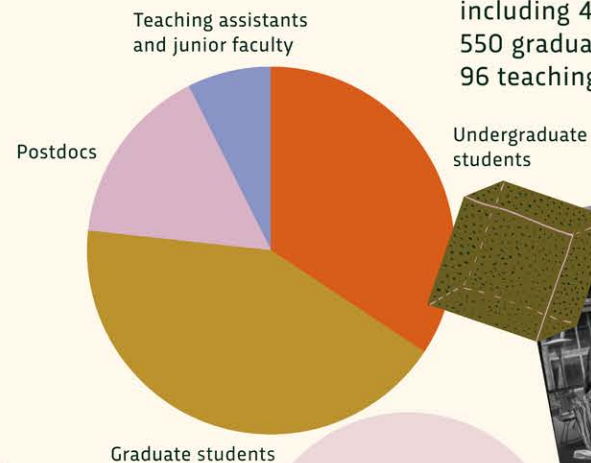
Margaret Readdy, Antonella Grassi, Nancy Hingston, Dusa McDuff, Karen Uhlenbeck (back row), Alice Chang, Lisa Traynor, Chuu-Lian Terng, Christine Taylor, and Michelle Huguenin (front row), important figures in the development of WAM, celebrate WAM's anniversary.



2018

The Women and Mathematics program celebrated its 25th anniversary in 2018. The following year, it was awarded the American Mathematical Society prize "Mathematics Programs that Make a Difference."

WAM has had a total of 1,297 participants, including 445 undergraduate students, 550 graduate students, 206 postdocs, and 96 teaching assistants and junior faculty.



2022



The upcoming program year on Patterns in Integers: Dynamical and Number Theoretical Approaches will be held in May 2023.