Graduate Mathematics

AT

BRYN MAWR

COLLEGE

Are you looking for a fun, yet challenging graduate program? Does high-quality research training leading to M.A. and Ph.D. degrees in the supportive environment of a liberal arts college sound appealing? Are you interested in well-rounded graduate education that includes serious attention to teaching as well as research?

Located in a beautiful suburb of Philadelphia, Bryn Mawr College offers an excellent alternative to large universities, with two coeducational graduate schools that complement and enrich its world-renowned undergraduate women’s college.

To learn more, visit brynmawr.edu/math/graduate/.
WINNER OF THE
2012 AMS AWARD
FOR AN EXEMPLARY PROGRAM OR ACHIEVEMENT IN A MATHEMATICS DEPARTMENT

Bryn Mawr Graduate Students:

- Take challenging graduate classes from exceptional teachers;
- Obtain strong training in pure mathematics in a supportive atmosphere;
- Enjoy the benefits of being in the Philadelphia metropolitan area, a mathematically, socially, and culturally exciting region of the country;
- Contribute to and receive support from the dynamic mathematics community at Bryn Mawr College;
- Receive awards and recognition for their scholarship;
- Graduate with high-quality degrees and excellent job prospects.

FACULTY

Leslie Cheng, Professor
Research Interests:
Fourier Analysis
Oscillatory Integrals
Singular Integrals
Hardy Spaces

Paul Melvin, Professor
Research Interests:
Geometric Topology
Low-Dimensional Manifolds
Quantum Topology

Victor Donnay, Professor
Research Interests:
Dynamical Systems
Ergodic Theory
Differential Geometry

Djordje Miličević, Assistant Professor
Research Interests:
Global Analysis
Automorphic Forms
Analytic Number Theory
Spectral Theory

Helen G. Grundman, Professor
Research Interests:
Symplectic topology
Algebraic Number Theory
Analytic Number Theory
Algebra

Lisa Traynor, Professor
Research Interests:
Symplectic Topology
Contact Topology
Differential Topology

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