

Dee Ann Reisinger

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Education

- 2021–Present PHD in Mathematics, Bryn Mawr College; *Advisor: Lisa Traynor*
- 2013–2015 MA in Cognitive Science, Johns Hopkins University
- 2010–2013 BS in Mathematics, University of Evansville

Research interests

Symplectic and Contact Topology; Algebraic Geometry; Mathematical Physics; Homological Mirror Symmetry

Relevant coursework

Topology (General, Differential, Algebraic), Analysis (Real, Complex), Algebra

Sponsored workshop attendances

- June/July 2023 Introduction to Derived Algebraic Geometry, MSRI/SLMath Summer Graduate School, University of California Berkeley ([Website: https://www.msri.org/summer_schools/992](https://www.msri.org/summer_schools/992))
- January 2023 Spring Opportunities Workshop, Institute for Advanced Study, Princeton, NJ; supported by the NSF ([Website: https://www.ias.edu/math/events/so](https://www.ias.edu/math/events/so))
- August 2022 SYNC Early Career Workshop, University of California Davis; supported by *NSF CAREER* program ([Website: https://sites.google.com/view/sync-early-career-workshop/home](https://sites.google.com/view/sync-early-career-workshop/home))

Teaching assistantships

- Fall 2021 Real Analysis I
- Spring 2022 Intro to Probability
- Fall 2022 General Topology
- Spring 2023 Abstract Algebra II

Presentations

- Spring 2022 “Turning over a new sheaf in Legendrian knot invariants: A beginner’s perspective.” Graduate Research Seminar, Department of Mathematics, Bryn Mawr College.

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