

Adrian Vasiu	
Professor	
Ph.D., 1994, Princeton University	
At Binghamton since 2007	
Areas of Interest: Arithmetic	
Algebraic Geometry	
Summary of research interests	
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Office hours:

Tu	2:30-3:30
Th	by appointment

Fall 2025

Math 402	Section 01	Modern Algebra II
	MW 1:30 - 3:30	LN 2403
Math 480A	Section 01	Algebra Seminar
	F 1:30 - 3:30	LN 2403

WH 111

- Hari Asokan, expected Spring 2026
Thesis: (tentative) GIT quotient of the congruence action on SL_n on tuples of symmetric matrices
- Sayak Sengupta, Spring 2024 (co-advisor with Alexander Borisov)
Thesis: Iteration of polynomials over integers
- Sarah Lamoureux, Fall, 2023
Thesis: Arithmetic Differential Operators on Compact DVRs
- Ding Ding, Fall, 2015
Thesis: Canonical Barsotti - Tate Groups of Level m
- Jinghao Li, Spring, 2015
Thesis: Purity Results on F-crystals
- Xiao Xiao, Spring, 2011
Thesis: Invariants of F-crystals

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