



Jonathan Williams

Assistant Professor

Ph.D., 2010, University of Texas at Austin

At Binghamton since 2016

Areas of Interest: Low-dimensional topology, including knots, smooth 4-manifolds, fibration-like structures and invariants.

Summary of research interests

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Office hours:

MWF	12:00 - 1:00
or email for other time	

Spring 2024

Math 463	Section 01 :	Differential Geometry
	MWF 1:10 - 2:40	LH-013

Office: WH 208

Courses:

Materials related to the paper "The salient crossings of a crown diagram"

Notes on nullhomotopic crown diagrams

Professional information

From:

<https://www2.math.binghamton.edu/> - **Binghamton University Department of Mathematics and Statistics**

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