

	<h2>Thomas Zaslavsky</h2> <p>Professor Ph.D., 1974, Massachusetts Institute of Technology At Binghamton since 1985</p> <p>Areas of Interest: Combinatorics, graph theory Summary of research interests Math Reviews list of published papers . (Institutional subscription to MathSciNet is needed for viewing.)</p>			
	<table border="1"> <tr> <td>E-mail:</td> <td>zaslav@math.binghamton.edu</td> </tr> <tr> <td>Fax:</td> <td>(607) 777-2450</td> </tr> </table>	E-mail:	zaslav@math.binghamton.edu	Fax:
E-mail:	zaslav@math.binghamton.edu			
Fax:	(607) 777-2450			

Office hours:

MW	4:40-5:30 via zoom
F	4:40-5:00 via zoom

Spring 2021

Math 381	Section 01 :	Graph Theory
	MWF 3:30 - 4:30	-online
	R 1:15 - 2:40	-
Math 563	Section 01 :	Combinatorics Seminar
	T 1:15 - 2:40	-
Math 698	Section 21 :	Predissertation Research
	-	-
Math 699	Section 21 :	Dissertation
	-	-

Office: WH 216**Courses:****Summer 2021****Ph. D. Students:**

- Amelia Mattern, Spring, 2020
Thesis: Deficiency in Signed Graphs
- Richard Behr, Spring, 2018
Thesis: Edge Coloring and Special Edges of Signed Graphs
- Simon Joyce, Fall, 2017
Thesis: Interaction Graphs Derived From Activation Functions and Their Application to Gene Regulation
- Alexander Schaefer, Summer, 2017
Thesis: Permutable Matchings and Negative Cycle Vectors
- Jackie Kaminski, Summer, 2013
Thesis: Classification of Factored Gain-Graphic Hyperplane Arrangements
- Nathan Reff, Spring, 2012
Thesis: Gain Graphs, Group-Oriented Hypergraphs, and Matrices
- Lucas Rusnak, Spring, 2010
Thesis: Oriented Hypergraphs

- Garry Bowlin, Summer, 2009
Thesis: Maximum Frustration of Bipartite Signed Graphs
 - Rigoberto Florez, Summer, 2005
Thesis: Four Studies in the Geometry of Biased Graphs
 - Lori Koban, Summer, 2004
Thesis: Two Generalizations of Biased Graph Theory: Circuit Signatures and Modular Triples of Matroids, and Biased Expansions of Biased Graphs
 - Steven Tedford, Spring, 2002
Thesis: A Characterization of the Mixed Branching Greedoid
 - Daniel Slilaty, Summer, 2000
Thesis: Orientations of Biased Graphs and Their Matroids
 - Steve Pagano, Spring, 1998
Thesis: Separability and Representability of Bias Matroids of Signed Graphs
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