	Graduate School	Subsequent Appointments	Awards
Class of 1990			
David Hurtubise	Stanford University, Ph.D. mathematics	Penn. State University Altoona	Goldwater Scholarship; NSF Graduate Fellowship
David Schmitz	University of Chicago, Ph.D. Mathematics	North Central College	Class Valedictorian; NSF Graduate Fellowship
Class of 1991			
Martin Mohlenkamp	Yale University, Ph.D. Mathematics	Ohio University	NSF Graduate Fellowship; NSF Postdoctoral Fellowship; NSF Career Grant
Reed Solomon	Cornell Univesrity, Ph.D. Mathematics	University of Connecticut	NSF Postdoctoral Fellowship
Class of 1992			
Tao Chen	Stanford Ph.D. Electrical Engineering		
Margaret Conroy	University of Michigan, M.S. Mathematics		Fullbright Scholarship
David Letscher	University of Michigan, Ph.D. Mathematics	St. Louis University	Honorable Mention NSF Graduate Fellowship
Class of 1993			
Tom Nevins	University of Chicago, Ph.D. Mathematics	University of Illinois, Urbana- Champaign	NDSEG Graduate Fellowship; Finalist Rhodes Scholarship Competition; NSF Postdoctoral Fellowship
Kevin Chouinard	University of Virginia, Ph.D. Mathematics	Northern Virginia Community College	
Yuhui Ren	University of Illinois M.S. Electrical Engineering		
Anthony Vazzana	University of Michigan, Ph.D. Mathematics	Truman State University	Goldwater Scholarship; 2002 Missouri Professor of the Year
Class of 1994			
Timothy Culver	North Carolina State University, Ph.D. Computer Science	Think3 Inc.	
Mary Donohue	Wharton School of Business, M.B.A.		
Kevin Hartshorn	UC Berkeley, Ph.D. Mathematics	Moravian College	NSF Graduate Fellowship
Class of 1996			

Dana Powell Rowland	Stanford University, Ph.D. Mathematics	Merrimack College	
Class of 1997			
Christopher Dwyer	University of Chicago and University of Wisconsin, Ph.D. Mathematics	Northwestern University	
Class of 1998			
Jeffrey Beh	University of Pennsylvania, Ph.D. Applied Mathematics		Goldwater Scholarship
Aaron Couture	University of Notre Dame, Ph.D. Physics	Los Almos Labs	Honorable Mention NSF Graduate Fellowship
Class of 1999			
Brian Dean	Johns Hopkins University, Ph.D. Mathematics	Salisbury University	
Eric Hatfield	Washington University in St Louis, M.D. Medicine		
Amanda Mueller Alvine	Harvard University, Ph.D. Mathematics		NSF Graduate Fellowship; Honorable Mention in Alice Schaefer Fellowship competition
Helga Schaffrin Huntley	New York University, Ph.D. Applied Mathematics	University of Delaware Oceanography Institute	
Class of 2000			
Richard Siefring	New York University, Ph.D. Mathematics	Szego Postdoc at Stanford U.; Max Planck Institute for Mathematics, Leipzig	Goldwater Scholarship; NSF Postdoctoral Fellowship
Class of 2001			
Sami Assaf	UC Berkeley, Ph.D. Mathematics	Moore Postdoc at MIT; University of Southern California	First runner up Alice Schaefer Prize; NSF Graduate Research Fellowship; NDSEG Fellowship; NSF Postdoctoral Fellowship
Matthew Hedden	Columbia University, Ph.D. Mathematics	Moore Postdoc at MIT; Michigan State University	Regional finalist for Rhodes Scholarship; NSF Postdoctoral Fellowship; Sloan Fellowship; NSF Career Grant
Michael Munn	SUNY Stonybrook, CUNY Graduate Center, Ph.D. Mathematics	Univesrity of Missouri; NYU	
David Swinarski	Oxford and Columbia University, Ph.D. Mathematics	Fordham University	Goldwater Scholarship; George C. Marshal Scholarship; National finalist Rhodes Scholarship
Class of 2002			

Sonja Mapes	Columbia Univesrity, Ph.D. Mathematics	University of Notre Dame	Honorable mention Alice Schaefer Prize
CariAnne MuCullough			
Andrew Nerlinger	Yale University, M.D. Medicine		
Kathleen Ponto	University of Chicago, Ph.D. Mathematics	University of Kentucky	Goldwater Scholarship; Lucent Technology Fellowship; Honorable mention Alice Schaefer Prize; NSF Postdoctoral Fellowship
Class of 2003			
Donovan McFeron	Columbia University, Ph.D. Mathematics	Ramapo College of New Jersey	Honorable mention NSF Graduate Fellowship
Kevin Thomas	Loyola University of Chicago, M.D. Medicine		
Nicholas Mastronardi	University of Texas Austin, Ph.D. Economics	Air Force Academy	
Class of 2004			
Paul Gibson	Northwestern University, M.S. Mathematics		
Christopher Jankowski	University of Pennsylvania, Ph.D. Mathematics	NYU	
Christina Maher	University of Notre Dame, Ph.D. Mathematics	St. Vincent College	
Desmond Cummins	University of Illinois Urbana-Champaign, Ph.D. Mathematics	USMA, West Point	
Matthew Mauntel	Indiana University, M.S. Mathematics		
Class of 2005			
Andrew Rupinski	University of Pennsylvania, Ph.D. Mathematics	NSA	Honorable mention NSF Graduate Fellowship
Michael Jenista	Duke University, Ph.D. Mathematics	SAS	
Melinda Moran	Univesrity of Wisconsin, M.S. Applied Mathematics		Honorable mention NSF Graduate Fellowship
Margaret Doig	Princeton University, Ph.D. Mathematics	Syracuse University	Goldwater Scholarship; NDSEG Fellowship; NSF Graduate Fellowship; Runner up Alice Schaefer Prize

Geoffrey Johnston	Columbia Univesrity, Ph.D. Ecology and Sustainable Development	Malaria Research Institute, Johns Hopkins, Bloomberg School of Public Health	Teach for America Volunteer; NSF Graduate Research Fellowship
Class of 2006			
Eric Staron	U. Texas Austin, Ph.D. Mathematics	Concordia University	
Andrew Craker			
Nick Radcliffe	Carnegie Mellon, M.S. Mathematics		
Vince Lyzinski	Johns Hopkins, Ph.D. Applied Mathematics		
Class of 2007			
Zach Madden	University of Chicago, M.S. Mathematics		Honorable mention NSF Graduate Fellowship
James Talamo	Ohio State University, degree sought Ph.D. in Mathematics		
Class of 2008			
Zach Lamberty	Cornell University, Ph.D. Physics	Achievement Asset Management, software developer	NSF Graduate Fellowship
Adam Boocher	UC Berkeley, Ph.D. Mathematics	University of Utah	Goldwater Scholarship; NSF Graduate Research Fellowship
Jacob Hughes	UC San Diego, Ph.D. Mathematics	Microsoft, software development	Honorable mention NSF Graduate Fellowship
Matt Gunden	Northwestern, M.A. Economics	Epsilon Economics	Honorable mention NSF Graduate Fellowship
Phil Hudelson	Penn State University, Ph.D. Mathematics	McKinsey and Company	
Andrew Fanoe	Columbia University, Ph.D. Mathematics	Morehouse College	
Ben Fehrman	University of Chicago, degree sought Ph.D. Mathematics		Goldwater Scholarship; Honorable mention NSF Graduate Fellowship; NSF Postdoctoral Fellowship
Andrew Karl	Arizona State University, Ph.D. Statistics	Adsurgo	
Bryan Ahern		Acenture	
Class of 2009			
Cody Mack	Rutgers University, M.S. Mathematics		

Andrew Manion	Princeton University, Ph.D. Mathematics		Goldwater Scholarship; Churchill Scholarship; NSF Graduate Research Fellowship; NDSEG Fellowship; NSF Postdoctoral Fellowship
Kaitlyn Moran	Boston College, M.S. Higher Education Administration	College of William and Mary, Director of Programming	
Jonathan Poelhuis	Indiana University, Ph.D. Applied Mathematics		
Clsas of 2010			
Eric Riedl	Harvard University, degree sought Ph.D. Mathematics		Goldwater Scholarship; NSF Graduate Research Fellowship
Josh Mollner	Stanford University, degree sought Ph.D. Economics		Goldwater Scholarship
Vivian Healey	Brown University, degree sought Ph.D. Mathematics		NSF Graduate Research Fellowship
Joey Schmitt	Duke University, degree sought Ph.D. Mathematics		
Dan Moeller	UC San Diego, degree sought Ph.D. Computer Science		
Beth Herwaldt	University of Washington, degree sought Ph.D. Applied Mathematics		National Physical Science Consortium Fellowship
Andrew McConvey	University of Waterloo and UIUC, degree sought Ph.D. Mathematics		
Class of 2011			
John Pardo	Penn State University, degree sought Ph.D. Mathematics		
Brooks Smith	UCLA, degree sought Ph.D. Mathematics		
Christine Jamroz	Purdue University, degree sought Ph.D. Mathematics		
Andrew Taylor	University of Virginia, degree sought Ph.D. Mathematics		

Mark Cerenzia	Cornell University and Princeton University, degree sought Ph.D. Operations Research	
Class of 2012		
Dan Corey	Yale University, degree sought Ph.D. Mathematics	Honorable mention NSF Graduate Research Fellowship
Chris Bell		
Dondi Ellis	University of Michigan, degree sought Ph.D. Mathematics	
Class of 2013		
Murphy Kate Montee	University of Cambirdge and University of Chicago, degree sought Ph.D. Mathematics	Alice Schafer Prize; Churcill Scholarship; NSF Graduage Research Fellowship
Sean Meehan	Ohio State University, degree sought Ph.D. Mathematics	
Kathy Richey	Ohio State University, degree sought Ph.D. Mathematics	
Ed Sanchez	UIUC, degree sought Ph.D. Mathematics	
Vikram Saraph	Brown University, degree sought Ph.D. Theoretical Compuer Science	
Marshall Wang	North Carolina State University, degree sought Ph.D. Statistics	
Class of 2014		
James Schmidt	UIUC, degree sought Ph.D. Computer Science	
Jonathan Sheperd	University of Chicago, degree sought Ph.D. Mathematics	Honorable Mention NSF Graduate Research Fellowship
Mitchell Faulk	Columbia Univesrity, degree sought Ph.D. Mathematics	NSF Graduate Research Fellowship

Michael MacGilivray	U. of Pennsylvania, degree sought M.D. Medicine	
Matthew Cole	Brown University, degree sought Ph.D. Mathematics	
Dan Irvine	U. of Michigan, degree sought Ph.D. Mathematics	Goldwater Scholarship; Honorable mention NSF Graduate Resarch Fellowship
Class of 2015		
Vijay Higgins	UC Santa Barbara, degree sought Ph.D. Mathematics	
Jacob Haley	U. of Michigan, degree sought Ph.D. Mathematics	Goldwater Scholarship
David Lenz	UC San Diego, degree sought Ph.D. Mathematics	
Jack Burkart	SUNY Stonybrook, degree sought Ph.D. Mathematics	
Luciena Xiao	California Inistiute of Technology, degree sought Ph.D. Mathematics	
Class of 2016		
Austin Rogers	Purdue University, degree sought PhD Mathematics	
Monica Gorman	Emory University, degree sought MPH epidemiology	
Jonathan Vandenburgh	Northwestern University, degree sought PhD Philosophy	
Trevor Sprouse	University of Notre Dame, degree sought PhD Physics	