

# Women's Intellectual Network Research Symposium

University of Virginia, September 15, 2018

## MASTER SCHEDULE

All rooms are located in Monroe Hall. Here is Monroe Hall's Google Maps footprint: <https://goo.gl/maps/ypDSRD2NAzM2>

TIME	EVENT	LOCATION
8:00-8:45	Registration; Coffee and Bagels	Room 120
8:45-9:00	Welcome by the Mathematics Department at UVA	Room 130
9:00-10:00	First Panel Lecture: <b>Kim Sellers, Georgetown</b>	Room 130
10:15-12:20	Parallel sessions (see schedule below)	
12:30-13:30	Lunch and Poster sessions	Room 120
13:45-14:30	Tutorials (see schedule below)	
14:45-15:45	Second Panel Lecture: <b>Emily Riehl, JHU</b>	Room 130
16:00-17:00	Career Panel	Room 130

## SPECIAL SESSION SCHEDULE

TIME	Algebra, Combinatorics: chair Talia Fernos	Algebraic Geometry, Comm.Algebra, Number Theory: chair Rebecca R.G.	Analysis, PDE and Probability: Chair Constanze Liaw	Applied and Biomathematics: chair Lauren Childs	Geometry and Low dimensional Topology: chair Heather Russell	History of Mathematics: Chair Della Dumbaugh	Topology: chair Rebecca Fields
	<b>ROOM 110</b>	<b>ROOM 111</b>	<b>ROOM 118</b>	<b>ROOM 116</b>	<b>ROOM 124</b>	<b>ROOM 114</b>	<b>ROOM 134</b>
10:15-10:30	V. Akin	C. Bethea	K. Morgan	M.V. Ciocanel	D. O'Donnol	A. Ackerburg	K. Karcher
10:35-10:50	S. Balasubramanya	E. Bergman	J. Kelly	S. Erwin	L. Traynor	C. Shi	M. Rovelli
11:00-11:15	R. Goldin	E. Celikbas	B. Russo	K. Gurski	R. Sazdanovic	Y. Wu	A. Yarosh
11:20-11:35	P. Hersh	A. Lamarche	K. Quertermous	K. Newhall	S. Katok	N. Hall	S. Yeakel
11:45-12:00	B. Sathaye	A. Wheeler	C. Liaw	L. Shaw	H. Russell	K. Parshall	R. Fields
12:05-12:20	T. Fernos	Rebecca RG		L. Childs		B. Shields	

## TUTORIAL SCHEDULE

- **3D Printing and Illustrating:** Elizabeth Denne, room 124
- **Examples of Outreach Activities:** Jack Love, room 134
- **Computations and Simulations on Interacting Particle Systems:** Axel Saenx, room 116
- **How to prepare for a job interview:** Keith Pardue (National Security Agency) room 110

