

University of Illinois Mathematics Graduate Open House, March 1-2, 2020

The schedule gives you many choices. It's impossible to do it all, so choose the things which interest you most. Feel free to take a break to explore campus or relax a bit, too. Please refer to your individual schedule, also. If you need to miss the lunch or any of your appointments, please contact the professor.

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 Karen Mortensen office 217-244-4128, cell phone 217-766-8175

Sunday, March 1 6:30 -8:30pm	<i>Graduate Student pizza party - 239 Altgeld Hall</i> Pizza and conversation with some of our current graduate students	
Monday, March 2 8:30-9:15 am	<i>Continental Breakfast - 407 Illini Union</i>	
9:00-9:25 am	<i>Welcome and Overview of PhD Program in Mathematics – 407 Illini Hall</i> Professor Jeremy Tyson, Chair Professor Lee DeVille, Director of Graduate Studies	
9:25-9:50	<i>Tours of the Mathematics Department and Environs</i> Tour guides are PhD students Dana Neidinger, Dakota Ihli	
10:00-10:50 am	<i>Short Presentations – 407 Illini Hall</i> 10:00 AWM – academic, social and outreach activities 10:20 IGL – research and outreach opportunities 10:40 EJP – teaching college classes at Danville Correctional Center	<i>Graduate Class</i> Math 540 – Real Analysis – Prof. Burak Erdogan 1066 Lincoln Hall
11:00-11:50 am	<i>Short Presentations – 407 Illini Hall</i> 11:00 Career paths and Internships for PhD students in math 11:25 Teaching opportunities in the Math Department	<i>Graduate Class</i> Math 500 – Abstract Algebra I – Prof. Lee DeVille 447 Altgeld Hall
12:00pm -1:00 pm	<i>Stages in the Math PhD program – 147 Altgeld Hall</i> A panel of Math PhD students will talk about their own experiences, with plenty of time to answer your questions. Panelists: PhD students Sarah Simpson, Brian Shin, Lina Li	

1:00-2:00pm	<p><i>Lunch</i></p> <p>Faculty will be taking you out for lunch in groups. See the personal schedule in your folder for details.</p>		
2:00-3:00 pm	<p style="text-align: center;"><i>Graduate Classes</i></p> <p>Math 530 Algebraic Number Theory – Prof. Shiang Tang - 443 Altgeld</p> <p>Math 595 Machine Learning – Prof. Kay Kirkpatrick- 147 Altgeld (joint grad/undergrad course with student presentations today)</p>		<p style="text-align: center;"><i>Extended tour of Champaign</i></p> <p>Led by PhD student Dakota Ihli. Meet in the hallway outside the Math Office, 273 Altgeld, by 2:00.</p>
3:00-4:00	<p><i>Graduate Homotopy Theory Seminar</i> – 441 Altgeld Hall</p>	<p><i>Symplectic & Poisson Geometry Seminar</i>- 243 Altgeld Hall Speaker: Akira Kitaoka, U. of Tokyo</p>	<p><i>LGBTQ+ drop in</i> – 239 Altgeld Hall Ready for some down time yet? Drop in for crafts, games, and conversation with some of our LGBTQ+ graduate students. Everyone is welcome!</p> <p>Drop in to talk with Director of Graduate Studies Lee DeVille, 259 Altgeld Hall</p>
4:00-5:00	<p style="text-align: center;"><i>4:00 Graduate Student Colloquium</i> – 245 Altgeld Hall Linear Analysis on Singular Spaces Speaker: Hadrian Quan, PhD student in Mathematics</p> <p>The talk is about 40 minutes, with cookies and conversation afterwards, a great opportunity to meet more of our grad students.</p>		<p>Drop in to talk with Director of Graduate Studies Lee DeVille, 259 Altgeld Hall</p>
5:00-6:00 pm	<p style="text-align: center;"><i>AWM Social Hour</i> –</p> <p>Open House visitors are invited to join representatives of our award-winning AWM chapter for conversation. Meet in front of the Mathematics Library in Altgeld Hall to walk to the Bread Company together.</p>		<p style="text-align: center;"><i>Operator Algebra Learning Seminar</i> – 241 Altgeld Hall</p> <p>Participants in this seminar work through new material together, led by Prof. Marius Junge. Visitors welcome!</p>
6:30-9:00 pm	<p style="text-align: center;"><i>Dinner for visitors and faculty</i></p> <p>Home of Professor Richard Laugesen, 1103 S. Orchard St., Urbana A buffet dinner will be served starting at 6:45. Meet in front of the Mathematics Library in Altgeld Hall if you'd like to walk there together.</p>		