

	Location	Group A
8:00-8:30	LIB 401	Registration & Breakfast
8:30-8:40	LIB 401	Welcome from Dean White
8:40-9:05	LIB 401	Sonya Kovelevsky talk
9:05-9:20	UNC 3rd floor foyer	Walk to UNC for Refreshments
9:20-10:10	UNC Ballroom A	<b>The Mathematics Behind Escher's Drawings</b>
10:15-11:05	UNC Ballroom C	<i>FRACTALS IN OUR WORLD</i>
11:10-12:10	UNC 1st level	Lunch
12:15-1:05		Campus Tour (ends at LIB 401)
1:05-1:55	LIB 401	<i>Cryptography: The Mathematics of Keeping Secrets</i>
1:55-2:10	LIB 401	Refreshments
2:10-3:00	LIB 401	<b>CAREER PANEL</b>
3:00-3:15	LIB 401	<b>PRIZE SESSION</b>
	Location	Group B
8:00-8:30	LIB 401	Registration & Breakfast
8:30-8:40	LIB 401	Welcome from Dean White
8:40-9:05	LIB 401	Sonya Kovelevsky talk
9:05-9:20	UNC 3rd floor foyer	Walk to UNC for Refreshments
9:20-10:10	UNC Ballroom B	<b>MATH, ORIGAMI AND THE REAL WORLD</b>
10:15-11:05	UNC Ballroom A	<b>The Mathematics Behind Escher's Drawings</b>
11:10-12:00		Campus Tour (ends at UNC 1st level)
12:00-12:50	UNC 1st level	Lunch
12:50-1:05	LIB 401	Walk to LIB 401
1:05-1:55	LIB 401	<i>Cryptography: The Mathematics of Keeping Secrets</i>
1:55-2:10	LIB 401	Refreshments
2:10-3:00	LIB 401	<b>CAREER PANEL</b>
3:00-3:15	LIB 401	<b>PRIZE SESSION</b>
	Location	Group C
8:00-8:30	LIB 401	Registration & Breakfast
8:30-8:40	LIB 401	Welcome from Dean White
8:40-9:05	LIB 401	Sonya Kovelevsky talk
9:05-9:20	UNC 3rd floor foyer	Walk to UNC for Refreshments
9:20-10:10	UNC Ballroom C	<i>FRACTALS IN OUR WORLD</i>
10:15-11:05	UNC Ballroom B	<i>Cryptography: The Mathematics of Keeping Secrets</i>
11:10-12:10	UNC 1st level	Lunch
12:15-1:05	UNC Ballroom A	<b>MATH, ORIGAMI AND THE REAL WORLD</b>
1:05-1:55		Campus Tour (ends at LIB 401)
1:55-2:10	LIB 401	Refreshments
2:10-3:00	LIB 401	<b>CAREER PANEL</b>
3:00-3:15	LIB 401	<b>PRIZE SESSION</b>