

## Faculty of Mathematics | MARCH BREAK OPEN HOUSE 2016

Suggested Schedule for students interested in Math Majors:

Actuarial Science, Applied Mathematics, Combinatorics and Optimization, Computational Mathematics, Mathematical Economics, Mathematical Finance, Mathematical Optimization, Mathematical Physics, Pure Mathematics, Statistics, Statistics for Health, Waterloo Mathematics/Teaching

Time	Building-Rm	Program Sessions	Alternative Sessions
10:15-10:45 am	See cells for room location	Math Faculty Admissions Update MC 2065	Sample First-Year Math Lecture DC 1351
10:45-11:00 am	Break/Move to next session		
11-11:45 am	See cells for room location	Professor Panel: Meet Your Advisors for Actuarial Science, Statistics, and Statistics for Health MC 2065	Professor Panel: Meet Your Advisors for Applied Mathematics, Mathematical Physics; Combinatorics and Optimization, Mathematical Optimization; Pure Mathematics, and Mathematical Finance MC 2066
11: 45 am-1:15 pm	Pizza Lunch - \$2/slice – Math 3 Atrium		
12:15-1 pm	MC 2065	CO-OP JOBS: Math Majors Student Panel	
1-1:15 pm	Break/Move to next session		
1:15-2 pm	See cells for room location	Professor Panel: Meet Your Advisors for Actuarial Science, Statistics, and Statistics for Health MC 2065	Professor Panel: Meet Your Advisors for Applied Mathematics, Mathematical Physics; Combinatorics and Optimization, Mathematical Optimization; Pure Mathematics, and Mathematical Finance MC 2066
2-2:15 pm	Break/Move to next session		
2:15-2:45 pm	See cells for room location	Sample First-Year Math Lecture DC 1351	Sample First-Year CS Lecture M3-1006
2:45-3 pm	Break/Move to next session		
3-4 pm	M3 – 1006	Euclid Contest Preparation: Mathematics Problem-Solving Workshop	