MARCH BREAK OPEN HOUSE 2016 | FACULTY OF MATHEMATICS

Most morning sessions are repeated in the afternoon | Ambassadors will be on hand to take you to sessions you want to attend

Time	Math 3 Atrium: Start Your Day Here	Sessions for Applicants to Computer Science & Computing and Financial Management		Sessions for Applicants to Math Business Programs		Sessions for Applicants to Mathematics: Learn about Math Majors		Pre-Grade 12 Information Sessions	Sample Lectures & Euclid Contest Workshop for Applicants to Any Math Faculty Program	
AM/PM TIMES – see columns/cells for accurate details	Booths open from 9:30 to 4 pm; spend all or a part of your day	All sessions below are held in **M3-1006**	All sessions below are held in **M3-1007**	Most sessions below are held in M3-3127 except where noted	Most sessions below are held in M3-3103 except where noted	Most sessions below are held in MC 2065	Most sessions below are held in MC 2066	Most sessions below are held in MC 2054	See room and time details below	See room and time details below
9:30-10:15 am	Start your day at the Welcome Booth in the M3 Atrium, pick up a schedule/campus map/floor plans, have some refreshments, talk with professors/staff and students, and then an ambassador will take you to your sessions.									
10:15-10:45 am	Join us in the Math 3 Atrium to get all your questions answered	10:15-11 am Computer Science: Admissions Info & Meet Your Advisors				10:15-10:45 am Math Faculty Admissions Update			10:15-10:45 am First-Year Mathematics Lecture Room: DC 1351	
11-11:30 am	11 am-1:15 pm Finance/Bloomberg Lab: Drop in for a demonstration	11:15-11:45 am First-Year Computer Science Lecture M3-1006		11-11:25 am Math/Business Double Degree: Admissions Info & Meet Your Advisor	11-11:25 am Math/Business Single Degree: Admissions & Meet Your Advisor	11-11:45 am Professor Panel: Meet Your Advisors for Actuarial Science, Statistics, and Statistics for Health	11-11:45 am Professor Panel: Meet Your Advisors for Applied Math, Mathematical Physics, Combinatorics & Optimization, Mathematical Optimization, Pure Math, and Mathematical Finance	11:15 am-12 pm Overview of Math Faculty programs, co-op, & admissions. Answers "What can I do with a Math or Computer Science degree?"	11:15-11:45 am First-Year Computer Science Lecture Room: M3-1006	
11:30-11:55 am	Booths in Atrium: Meet professors and students from the programs you are interested in – see list below			11:30-11:55 am Math/Chartered Professional Accountancy: Admissions Info & Meet Your Advisor	11:30-11:55 am Math/Financial Analysis and Risk Management: Admissions & Meet Your Advisor					
11:45 am-1:15 pm	11:45 am-1:15 pm	Come to the M3 Atrium to purchase pizza: $2 per large slice, $6 for half of a large pizza, $1 for beverages. Proceeds go to the Math Grad Committee.								
12-12:30 pm	PIZZA LUNCH: quick, convenient & affordable option, M3, 2nd floor Take pizza with you to a Co-op session	12:15-1 pm CO-OP JOBS: CFM & Computer Science Student Panel **M3-1006**	12-12:30 pm Computing and Financial Management Drop-In Session	12:15-1 pm CO-OP JOBS: Math-Bus, CPA, FARM Student Panel **DC 1351**		12:15-1 pm CO-OP JOBS: Math Majors Student Panel **MC 2065**				
12:15-1 pm										
1:15-1:45 pm	ALL-DAY OPTIONS • Welcome booth • Tours • Admissions booth • Study Abroad booth	1:15-2 pm Computer Science: Admissions Info & Meet Your Advisors		1:15-1:40 pm Math/Business Double Degree: Admissions & Meet Your Advisors	1:15-1:40 pm Math/Business single degree: Admissions & Meet your advisor	1:15-2 pm Professor Panel: Meet Your Advisors for Actuarial Science, Statistics, and Statistics for Health	1:15-2 pm Professor Panel: Meet Your Advisors for Applied Math, Mathematical Physics, Combinatorics & Optimization, Mathematical Optimization, Pure Math, and Mathematical Finance	1:15-2 pm Overview of Math Faculty programs, co-op, & admissions. Answers "What can I do with a Math or Computer Science degree?"		
1:45-2:10 pm	• Math Bus Programs booth • Math Majors booth • Computer Science Programs booth			1:45-2:10 pm Math/Chartered Professional Accountancy: Admissions & Meet Your Advisor	1:45-2:10 pm Math/Financial Analysis and Risk Management: Admissions & Meet Your Advisor					
2:15-2:45 pm	Student-led tours leave on demand and take approx. 30 mins. See classrooms, labs, study spaces, DC Library, and places to eat and relax.	2:15-2:45 NEW: Information Session on Women in Computer Science (WICS) MC 2054		2:15-2:45 am First-Year Mathematics Lecture – open to all students (a repeat of the lecture at 10:15 am) DC 1351					2:15-2:45 First-Year Computer Science Lecture Room: M3-1006	2:15-2:45 am First-Year Mathematics Lecture Room: DC 1351
3-4 pm		3-4 pm Euclid Mathematics Contest: Hands-On Problem-Solving Workshop – open to all students M3-1006							Euclid Mathematics Contest: Problem-Solving Workshop Room: M3-1006	