

DEPARTMENT OF MATHEMATICS

TUTOR SCHEDULE – FALL 2017

September 11 – November 21, 2017

Please check frequently for changes to the schedule. Math tutors are provided free of charge to all students **CURRENTLY ENROLLED IN A MATH CLASS AT DEPAUL**. No appointment is necessary. Tutors will be available at the times and locations listed below. Tutoring will begin on Monday, September 11th and ends Tuesday, November 21, 2017. **Please note: Please check with the Math department as there may be limited tutoring available during Finals Week.** Please appear with your books and homework problems. Tutors should not be expected to do your homework for you and they are not allowed to help with take-home tests or quizzes. Be ready to share time with other students, there is no one-on-one tutoring available. If you have any question or concerns, please contact the Math Department at extension 57806 or send us an [e-mail](#).

LOOP CAMPUS (LEWIS 1662 IN THE 1630 SUITE)

MON	TUE	WED	THU	
10-1 Kiana Mittelstaedt	11:30-1:30 Daoud Ganama	10-1 Kiana Mittelstaedt 11-1 Mehmet Demirel	11:30-1:30 Daoud Ganama	
1-5 J Maxwell		1-5 Mehmet Demirel Matt McFarland		
	3-5 Kiana Mittelstaedt		3-5 Kiana Mittelstaedt	

LINCOLN PARK CAMPUS (SCHMITT ACADEMIC CENTER ROOM 521)

MON	TUE	WED	THU	FRI	
9-12 Simone Jaros	9-12 Stevie Guzman J Maxwell	9-12 Simone Jaros	9-12 Stevie Guzman Simone Jaros	9-12 Sara Brea Julia Gardziel	
11-5 Mehmet Demirel 1-3 Pedro Carrillo		1-3 Hans Bermann Fatima Hai	12:30-2:30 Shuting Chen 1-3 Simone Jaros 2:30-4:30 Dustin Easter		
4-6 William Asztalos Andrew Rogers	4-6 Simone Jaros Isabel Fox	4-6 William Asztalos Andrew Rogers	3:45-5:45 Bretton Scheller 4-6 William Asztalos		

All math tutors should be able to help with all lower level courses, which are: MAT 94, MAT 95, MAT 101, MAT 130/131, MAT 135/136 and MAT 110/111. Additional courses for which tutors are able to provide assistance are listed by their names in the table below. Tutors may be able to help with a course not listed, so be sure to ask the tutors.

William Asztalos	<i>Math Major</i> MAT 147-149, 150/160-152/162, MAT 215 (Ask about MAT 140), MAT 260-261, MAT 262, MAT 302, MAT 303
Hans Bermann	<i>Math Major</i> MAT 147-149, 150/160-152/162, MAT 140, MAT 141, MAT 260-261, MAT 351
Sara Brea	<i>Math Major</i> MAT 147-149, 150/160-152/162, MAT 260, MAT 262, MAT 302
Pedro Carillo	<i>Math Major</i> MAT 147-149, MAT 150-152, MAT 140-141
Shuting Chen	<i>Math Major</i> MAT 147-149, MAT 150-152, MAT 215, MAT 260-261
Mehmet Demirel	<i>Math/CS Major</i> MATH/CS MAT 140-141, MAT 147-149, 150/160-152/162, MAT 215, MAT 260, MAT 262, MAT 302
Isabel Fox	<i>Math Major</i> MAT 147-149, MAT 150-152, MAT 215 (ASK ABOUT MAT 140), MATH 260-261, MAT 262
Daoud Ganama	<i>CS/MATH Major</i> MAT 147-149, 150/160-152/162, MAT 140, MAT 141, MAT 215, MAT 260-261, MAT 262
Julia Gardziel	<i>Math Major</i> MAT 147-149, 150/160-152/162
Stevie Guzman-Alipio	<i>Math-Sec.Education</i> MAT 147-149, 150/160-152/162, MAT 260-262, MAT 215 (Ask about MAT 140), MAT 301, MAT 303, MAT 320-321, MAT 351, MAT 352
Fatima Hai	<i>Math Major</i> MAT 147-149, MAT 150-152, MAT 260-261, MAT 262
Simone Jaros	<i>Math Major</i> MAT 147-149, MAT 150-152, MAT 260-261, MAT 262, MAT 304
J Maxwell	<i>Math/Phl Major</i> MAT 147-149, MAT 150-152, MAT 260-261, MAT 215 (Ask about MAT 140)
Matthew McFarland	<i>Math Major</i> MAT 147-149, MAT 150-152, Mat 260-261, MAT 262, MAT 215 (Ask about MAT 140), MAT 351-353, MAT 370
Kiana Mittelstaedt	<i>Finance & Math Major</i> MAT 137, MAT 147-149, MAT 150-152, MAT 215 (ASK ABOUT MAT 140) MAT 260-261, MAT 262
Andrew Rogers	<i>Math</i> MAT 147-149, MAT 150-152, MAT 260-261, MAT 262
Bretton Scheller	<i>Math Major</i> MAT 147-149, MAT 150-152, MAT 215 (Ask about MAT 140), MAT 260-261, MAT 262, MAT 304