

# DEPARTMENT OF MATHEMATICS

## TUTOR SCHEDULE

### SPRING 2017-2018

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, April 2, 2018 and ends Friday, June 1, 2018. 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	
10:00-1:00 Yuanwei Tu	10:00-1:00 Hans Berman	10:00-1:00 Yuanwei Tu	10:00-1:00 Hans Berman	
11:00-5:00 Mehmet Demirel	10:00-3:00 William Moore	10:00-5:00 Mehmet Demirel	10:00-3:00 Yuanwei Tu	
1:00-3:00 Yvon Kadeoua	1:30-5:00 Kiana Mittelstaedt	1:00-5:00 Yvon Kadeoua	3:00-5:00 Daoud Ganama Yvon Kadeoua	
3:00-5:00 Hans Berman	3:00-5:00 Daoud Ganama			

#### LINCOLN PARK CAMPUS (SCHMITT ACADEMIC CENTER 521)

MON	TUE	WED	THU	FRI
9:00-11:00 J Maxwell	9:00-12:00 Michael Delacruz Julia Gardziel	9:00-11:00 J Maxwell	9:00-12:00 Michael Delacruz Kiana Mittelstaedt	9:00-12:00 Mehmet Demirel J Maxwell
12:00-2:00 Simone Jaros Jiaen Zhang	12:00-4:00 Ahjay Stivland  2:00-5:00 Bretton Scheller	11:30-3:00 Simone Jaros  12:00-2:00 Jiaen Zhang	12:00-4:00 Mehmet Demirel  1:00-3:00 Isabel Fox	
4:30-6:00 Julia Gardziel Andrew Rogers	4:00-6:00 Andrew Rogers J Maxwell	4:00-6:00 Julia Gardziel Kiana Mittlestaedt	3:00-6:00 Simone Jaros  4:00-6:00 Andrew Rogers	

All math tutors should be able to help with all lower level courses: 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.

<b>Hans Bermann</b>	<i>Math Major</i> MAT 147-149, 150/160-152/162, MAT 140, MAT 141, MAT 260-261, MAT 341, MAT 351-353
<b>Mehmet Demirel</b>	<i>Math/CS Major</i> MATH/CS MAT 140-141, MAT 147-149, 150/160-152/162, MAT 215 (Ask about MAT 140), MAT 260, MAT 262, MAT 302
<b>Isabel Fox</b>	<i>Math Major</i> MAT 147-149, MAT 150-152, MAT 215 (ASK ABOUT MAT 140), MATH 260-261, MAT 262
<b>Daoud Ganama</b>	<i>CS/MATH Major</i> MAT 147-149, 150/160-152/162, MAT 140, MAT 141, MAT 215M MAT 260, MAT 262
<b>Julia Gardziel</b>	<i>Math Major</i> MAT 147-149, 150/160-152/162
<b>Simone Jaros</b>	<i>Math Major</i> MAT 147-149, MAT 150-152, MAT 260-261, MAT 262, MAT 304
<b>Yvon Kadeoua</b>	<i>Graduate – Applied Stats</i> MAT 137, MAT 348
<b>J Maxwell</b>	<i>Math/Phl Major</i> MAT 147-149, MAT 150-152, MAT 260-261, MAT 215 (Ask about MAT 140), MAT 335-336
<b>Kiana Mittelstaedt</b>	<i>Finance &amp; Math Major</i> MAT 137, MAT 147-149, MAT 150-152, MAT 215 (ASK ABOUT MAT 140) MAT 260-261, MAT 262, MAT 302, MAT 351, MAT 384, MAT 385
<b>William Moore</b>	<i>Computer Science Major</i> MAT 140, MAT 141
<b>Andrew Rogers</b>	<i>Math Major</i> MAT 147-149, MAT 150-152, MAT 260-261, MAT 262
<b>Bretton Scheller</b>	<i>Math Major</i> MAT 147-149, MAT 150-152, MAT 215 (Ask about MAT 140), MAT 260-261, MAT 262, MAT 304
<b>Ahjay Stivland</b>	<i>Math Major</i> MAT 147-149, MAT 150-152, MAT 215 (Ask about MAT 140), MAT 260-261, MAT 262, MAT 303, MAT 310
<b>Yuanwei Tu</b>	<i>Graduate/Applied Math</i> MAT 135-137
<b>Jiaen Zhang</b>	<i>Math Major</i> MAT 147-149, MAT 150-152, MAT 260-261