

DEPARTMENT OF MATHEMATICS

TUTOR SCHEDULE

WINTER 2018-2019

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, January 14, 2019 and ends Friday, March 15, 2019. 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 Yvon Kadeoua	10-12:30 Thomas Finnegan	10-1 Yvon Kadeoua	10-1 Yvon Kadeoua	
1:00-3:00 Sofia Laskey Liam Forde	10-1 Yvon Kadeoua	1-3 Rui Yang	1-3 Peter Cary	
3-5 Anthony Seghetti Ahmad Hamdan	1-3 Peter Cary	3-5 Anthony Seghetti Ahmad Hamdan	1:30-5 Anna Harris	
	3-5 Ahmad Hamdan Rui Yang		3-5 Peter Cary	

LINCOLN PARK CAMPUS (SCHMITT ACADEMIC CENTER 521)

MON	TUE	WED	THU	FRI
9-11 Thomas Finnegan	9-12 Simone Jaros	9-12 Sarah Mikho	9-12 Simone Jaros	9-12 Michael Delacruz Simone Jaros
	10-11 Zeph Kaffey		10-12 Zehp Kaffey	
1-3 Michael Delacruz Simone Jaros	1-3 Ramos Diaz Liam Forde	1-3 Devin Becker Stevie Guzman	1-3 Ramos Diaz	
4-6 Devin Becker Peter Cary	4-6 Simone Jaros	4-6 Simone Jaros Sofia Lasky	4-6 Ahmad Hamdan Stevie Guzman	

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.

Devin Becker	<i>MAT 147-149, 150/160-152/162, MAT 215 (ask about MAT 140), MAT 260-261, MAT 262</i>
Brooke Bully	<i>MAT 147-149, 150/160-152/162, MAT 260, MAT 262</i>
Michael De la Cruz	<i>MAT 147-149, 150/160-152/162, MAT 140, MAT 141, MAT 260-261, MAT 262, MAT 351</i>
Ramos Diaz	<i>MAT 147-149, 150/160-152/162. MAT 351-353</i>
Thomas Finnegan	<i>MAT 147-149, 150/160-152/162, MAT 262</i>
Liam Forde	<i>MAT 137, MAT 147-149, 150/160-152/162, MAT 260, MAT 262</i>
Stevie Guzman_Alipio	<i>MAT 147-149, MAT 150-152, MAT 215, MAT 260-261, MAT 262, MAT 301, MAT 303, MAT 320-321 MAT 351-352</i>
Ahmad Hamdan	<i>MAT 147-149, 150/160-152/162</i>
Ana Harris	<i>MAT 147-149, 150/160-152/162, MAT 215, MAT 260-261, MAT 262, MAT 341</i>
Simone Jaros	<i>MAT 147-149, MAT 150-152, MAT 260-261, MAT 262, MAT 303, MAT 304, MAT 384, MAT 385-386, MAT 303</i>
Zeph Kaffey	<i>MAT 147-149, MAT 150-152</i>
Yvon Kadeoua	<i>Graduate – Applied Stats MAT 137, MAT 348, MAT 351</i>
Sofia Lasky-Headrick	<i>MAT 147-149, MAT 150-152, MAT 215, MAT 260, MAT 262</i>
Sarah Mikho	<i>MAT 140, MAT 147-149, MAT 150-152, MAT 260-261, MAT 262, MAT 304</i>
Anthoy Seghetti	<i>MAT 140, MAT 141, MAT 147-149, MAT 150-152, MAT 260-261</i>
Rui Yang	<i>MAT 140, MAT 141, MAT 147-149, MAT 150-152, MAT 260-261, MAT 262, MAT 351-353</i>