

MATH REQUIREMENTS BY MAJOR

Updated 8/29/2016 (ORL)

All students need at least one Q course with a C- or better and one additional M course

To stay on track & on time in their major they should successfully complete their math requirement by...

	Major	MP Needed (NEW)	Math Requirement	Time Constraints	Minor MP Level (if different than Major)	
	American Studies	REC 2	None			
	Archaeology (Minor Only)	REC 2	None			
	Art	REC 2	None			
*	Biochemistry/Molecular Biology	REQ 4	MATH 201+	Sophomore Year		
*	Biology (B.A.)	REQ 3, REC 4	CHEM 121/162+	Sophomore Year	REQ 2	@
*	Biology (B.S.)	REQ 4	CHEM 121/162+, MATH 131 or 201+	First Year Spring		
	Business Department					
*	Accounting	REQ 2	ACCT 225+	Freshman or Sophomore Year		
*	Entrepreneurship	REQ 2	BUSN 210Q (Statistics)	Freshman or Sophomore Year		
* #	Finance	REQ 3/4	BUSN 210Q (Statistics), MATH 131	Freshman or Sophomore Year		
*	Management	REQ 2	BUSN 210Q (Statistics)	Freshman or Sophomore Year		
*	Marketing	REQ 2	BUSN 210Q (Statistics)	Freshman or Sophomore Year		
*	Chemistry	REQ 3/4	MATH 201+	First Term Sophomore Year	REQ 3	
**	Communication	REQ 2	COMM 300			
*	Computer Science	REQ 3/4	MATH 131 or MATH 202	Freshman Year	REC 2	
	Criminology & Criminal Justice	REC 2	None			
	East Asian Studies	REC 2	None			
* #	Economics	REQ 3/4	MATH 131 or MATH 201	Sophomore Year	REC 2	
* @	Education	REC 2	MATH 118/119	Freshman or Sophomore Year		
	Engineering (Pre-Engineering)	REQ 3/4	MATH 201+	Freshman Year		
	English	REC 2	None			
	Creative Writing (Minor)	REC 2	None			
	Journalism (Minor)	REC 2	None			
	Environmental Science (B.A.)	Any Stats	Statistics			
	Environmental Science (B.S.)	2/3/4 &	Any Stats, MATH 131/201/202			
	Environmental Studies (Minor Only)	REQ 2 or More	Depends on Concentration	Sophomore Year		
	Exercise Science	REC 2	None			
*	Geography	Any Stats	Statistics	Junior Year		
*	Geology (B.A.)	REQ 3				
*	Geology (B.S.)	REQ 3/4	MATH 127, Chem 121 +	Sophomore Year		
	History	REC 2	None			
	International Studies					
	Track I: Diplomacy	REC 2	None			
	Track II: International Economics	REQ 3	MATH 120			
	Track III: Global Issues and Cultures	REC 2	None			
	Track IV: African Diaspora Studies	REC 2	None			
	Track V: Peace Corps Preparation Studies	REC 2	None			
	Languages (French, German, Spanish)	REC 2	None			

* Will have an M course within their major, so they don't have to take an elective M.

** Will have an M course within their major, so they don't have to take an elective M. However, minors will need M course.

If they're planning on going to graduate school, take Math 201 and 202.

@ May need a higher placement depending on the area of concentration.

& Depending on chosen electives, could need a 3 (old level 24) or higher.

MATH REQUIREMENTS BY MAJOR

All students need at least one Q course with a C- or better and one additional M course

To stay on track & on time in their major they should successfully complete their math requirement by...

	Major	MP Needed (NEW)	Math Requirement	Time Constraints	Minor MP Level (if different than Major)
	Marine Science (Minor Only)	REQ 2 or More	Depends on Concentration		
*	Mathematics (B.A. or B.S.)	REQ 3/4	MATH 201+	Freshman Year	
	Music	REC 2	None		
	Neuroscience (Minor Only)	REQ 2 or More	Depends on Electives Taken		
	Nursing	Any Stats	Statistics		
	Organizational Leadership	REC 2	None		
	Philosophy	REC 2	None		
*	Physics	REQ 3/4	MATH 201+	Freshman Year	
*	Political Science	REQ 2		Sophomore Year	REC 2
	Pre-Health	REQ 2 or More	Depends on Concentration		
#	Psychology (B.A.)	Any Stats	Statistics	Sophomore Year	
#	Psychology (B.S.)	REQ 3/4	Statistics, MATH 201 +1 Math Above 201		
	Religion	REC 2	None		
	Russian Area Studies	REC 2	None		
*	Sociology	REQ 2	SOCI 307 Methods, Statistics +	Junior Year (Fall Semester)	REC 2
	Sport Management	REQ 2	ACCT 225, Statistics		
	Theater & Dance	REC 2	None		
	Urban Studies (Minor Only)	REC 2	None		
	Women's Studies (Minor Only)	REC 2	None		

* Will have an M course within their major, so they don't have to take an elective M.

** Will have an M course within their major, so they don't have to take an elective M. However, minors will need M course.

If they're planning on going to graduate school, take Math 201 and 202.

@ May need a higher placement depending on the area of concentration.

& Depending on chosen electives, could need a 3 (old level 24) or higher.