

GSU Students who are considering registering for a college level math class, please note the following...

1. Accuplacer math placement testing will be required of students who would like to register for MATH 1111 (College Algebra) or higher.
 - a. Unless:
 - i. AP scores have already been evaluated and have established math placement
OR
 - ii. (SAT Math 680 or ACT Math 29) or above, will place a student into Math 1111 (College Algebra) only
 - b. Sign up here: **TESTING CENTER**
 - c. Sample math questions and a study app link: [ACCUPLACER](#)
2. Students need to score a 269 or higher to be eligible for MATH 1111 (College Algebra). See "Accuplacer Math Scores Table" below.
3. Please note: Just for context, high school Pre-calc is not the same class as college pre-calc. College Pre-calc (MATH 1113) is most closely equivalent to high school AP Calc AB.
(see AP Credit Table: [AP Credit](#))
4. Take the Accuplacer Math placement exam as early as possible to know where you place in college level math. After you complete the accuplacer math placement exam, you will receive a printout of your results before you leave the GSU testing center. Notify your high school counselor right away so they will know which math class to list on your DE funding application in GAFutures. If they do not list that specific math class on your funding application, you will not be permitted to register for that math class.
5. Learning Support
MATH 0996, MATH 0997, MATH 0999 are all learning support classes.
Dual Enrollment students **are not** permitted to register for **any** learning support class because of how the state funding regulations are structured.
DO NOT UNDER ANY CIRCUMSTANCES REGISTER FOR A LEARNING SUPPORT CLASS.

Math Course Considerations for DE Students

Course Code		Course Title	Testing requirements
MATH	1001	QUANTITATIVE REASONING	Does <u>not</u> require accuplacer math placement testing.
MATH	1401	ELEMENTARY STATISTICS	Does <u>not</u> require accuplacer math placement testing.
MATH	1111	COLLEGE ALGEBRA	Requires accuplacer math placement testing before you can register.
MATH	1113	PRECALCULUS	Requires accuplacer math placement testing before you can register OR Grade of "C" or better in MATH 1111
MATH	2211	CALCULUS OF ONE VARIABLE I	Requires accuplacer math placement testing before you can register

			OR Qualifying score on AP “Calculus AB” exam (3 or 4) OR Grade of “C” or better in MATH 1113
MATH	2212	CALCULUS OF ONE VARIABLE II	Cannot test into MATH 2212. Requires grade of “C” or better in MATH 2211 OR Qualifying score on AP “Calculus AB” exam (4 or 5) OR Qualifying score on AP “Calculus BC” exam (3, 4 or 5)
MATH	2215	MULTIVARIATE CALCULUS	Cannot test into MATH 2215. Requires grade of “C” or better in MATH 2212 OR Qualifying score on AP “Calculus BC” exam (4 or 5)
MATH	2420	DISCRETE MATHEMATICS	Requires accuplacer math placement testing before you can register OR Qualifying score on AP “Calculus AB” exam (3, 4, or 5). OR Qualifying score on AP “Calculus BC” exam (3, 4, or 5).
MATH	2641	LINER ALGEBRA	Cannot test into MATH 2641. Requires grade of “C” or better in MATH 2212 OR Qualifying score on AP “Calculus BC” exam (4 or 5)

Accuplacer Math Score Table:

“Quantitative Reasoning, Algebra and Statistics” Score	Course Eligible for:
200 – 257 (DE students may not register for a math class in this range. May retest for a fee if desired)	MATH 1001 & MATH 0997 (DE students are not eligible for MATH 0997) or MATH 1401 & MATH 0996 (DE students are not eligible for MATH 0996)
258 – 268 (DE students may register for MATH 1001 or MATH 1401) (DE students may not register for any learning support classes, i.e. MATH 0999)	MATH 1001 (DE students are eligible for MATH 1001) or MATH 1401 (DE students are eligible for MATH 1401)

	or MATH 1111 & MATH 0999 (DE students are not eligible for MATH 0999)
269 – 277 (DE students must score a 269 or higher to qualify for MATH 1111)	MATH 1001 or MATH 1401 or MATH 1111
278 – 300 & Advanced Algebra and Functions 200-249	MATH 1001 or MATH 1401 or MATH 1111
278 – 300 & “Advanced Algebra and Functions” 250-269	MATH 1001, 1401, 1111, 1113, 1220*
278 – 300 & “Advanced Algebra and Functions” 270-300	MATH 1001, 1401, 1111, 1113, 1220*, 2211, 2420