Mathematics Placement Scores
School of Mathematical & Statistical Sciences
The University of Texas – Rio Grande Valley
valid Spring 2017-Present

Scores	Course
TSI Assessment score 336-349, AND Proficient in the Elementary Algebra and Limited Proficient in the Intermediate Algebra portions of the diagnostic. Students who are designated College Ready for Non-Algebra Intensive Mathematics Course, for instance, may complete MATH 0330 or MATH 0340.	MATH 0290 Intermediate Algebra Non-Course Based Option (NCBO)
TSI Assessment score 336-349 Depending on their major, students choose the developmental course paired with the core class for a total of 6 hours.	*Summer offering only* MATH 0320 Pre College Algebra Jumpstart MATH 0330 Pre Statistics Jumpstart MATH 0340 Pre Contemporary Math Jumpstart
TSI Assessment score 336-349 Depending on their major, students choose the developmental course paired with the core class for a total of 6 hours.	*6 hour pairing* MATH 0342 Pre-Statistics + MATH 1342 Elementary Statistical Methods MATH 0332 Pre-Contemporary Math + MATH 1332 Contemporary Math MATH 0314 Pre-College Algebra + MATH 1314 College Algebra
Any option below can be satisfied: • ACT Composite: 23 or higher with at least 19 for Math • SAT Combined score: 1070 or higher with at least 500 for Math • TAKS of 2200 in Math • TSI Assessment score 350-390	MATH 1314 College Algebra MATH 1324 Business Algebra MATH 1332 Contemporary Mathematics MATH 1382 Contemporary Math-Honors MATH 1342 Elementary Statistical Methods MATH 1343 Introduction to Biostatistics MATH 1387 Elementary Stat Methods-Honors MATH 1388 Introduction to Biostatistics-Honors
CLM-A score 80-99	MATH 2412 Precalculus MATH 1325 Business Calculus
CLM-A score 100 or higher	MATH 2413 Calculus I MATH 2487 Calculus I-Honors
Any option below can be satisfied: • ACT score 25 or higher • SAT score 570 or higher	See a mathematics advisor for placement into an appropriate college level course. At present students can repeat the highest level mathematics course taken in high school.