



2014-2015 Concurrent Enrollment GPA and College Level Test Score Requirements

M STATE ACCUPLACER CONTACT

For questions regarding the Accuplacer, please contact:
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GPA GUIDELINES FOR CONCURRENT ENROLLMENT ELIGIBILITY

Seniors - GPA of 2.8
Juniors - GPA of 3.2

RETESTING GUIDELINES

Concurrent enrollment applicants may reassess once, after their initial test date and in the same academic year, if their test scores fall within the following retest range:

TEST	RETEST RANGE
Reading	Between 55 – 77
Elementary Algebra	Between 50 – 120 on the Elementary Algebra Test
Intermediate Algebra Skills Test	Between 10 – 13
Calculus Readiness Test	Between 10 – 13
College Level Math Test	Between 30 – 49

***Please note: you MUST set up retesting times with Erin Warren. If you want to retest a student a second time, you must send a request to megan.adamczyk@minnesota.edu for approval, as M State has to pay for each test the student takes.*

2013-2014 COLLEGE LEVEL PLACEMENT SCORES – ACCUPLACER AND ACT

READING TEST

ACT Reading Sub Scores	ACCUPLACER SCORES
21 or higher	78 - 120
ACT English Sub Scores	
18 or higher	

ELEMENTARY ALGEBRA

	ACCUPLACER SCORES
Proceed to College Level Math Test	76 - 120

Students must place high enough in either college-level math OR intermediate algebra to be eligible.

COLLEGE LEVEL MATH

ACT Math Sub Scores		ACCUPLACER SCORES
22 - 24	Math 1114	50 - 75
25 - 26	Math 1115, 1122, 1213, 1116	76 - 92
27 - 36	Math 1134	93 - 120

INTERMEDIATE ALGEBRA SKILLS TEST

	ACCUPLACER SCORES
Retest Range – Not College Level	0 - 13
Math 1100, 1114, 1102 (See Advisor)	14 - 30

CALCULUS READINESS TEST

	ACCUPLACER SCORES
Retest Range – Not College Level	0 - 13
Math 1100, 1114, 1122, 1116 (See Advisor)	14 - 17
Math 1134	18 - 30

MATH COURSES

MATH 1114 College Algebra (Prereq MATH 1020)

MATH 1115 Pre-Calculus/Functions/Trigonometry (Prereq MATH 1114)

MATH 1122 Applied Calculus/Linear Algebra (Prereq Math 1114)

MATH 1134 Analytic Geometry & Calculus (Prereq MATH 1115)

MATH 1213 Introduction to Statistics Prereq (MATH 1114)

Students seeking entry into Pre-Calculus or Calculus classes are encouraged to request the Calculus Readiness test.