

# ACCUPLACER® Placement Information

Please review the **Test Results** section of your **ACCUPLACER Individual Report**. Compare your scores with the table below and the requirements for your program. If you are unsure about the requirements for your program you can pick up a Program Requirements Guide in the Office of Enrollment Services. Go to the Office of Enrollment Services if you have any questions about your next step.

- Reading assessment scores are valid for a period of three years if you are a continuing student, valid for 2 years otherwise.
- Math assessment scores are valid for a period of two years.
- If you do not register for and begin reading, English and math sequenced classes within the noted validity time period for each assessment, you will need to assess again.

## Reading Assessment Scores

Score	Reading Comprehension: Determines both English and Reading Course Placement
0-37	Course offerings at this level of English and Reading course work is not available at Saint Paul College.  Visit the Office of Enrollment Services for additional information.
38-59	<b>Place into:</b> ENGL 1410 Fundamentals of Writing 1 and READ 0721 Reading 1 <b>OR</b> ENGL 1410 Fundamentals of Writing 1 and READ 0723 Accelerated Reading 1 & 2 <i>READ 0723 is a 6-credit accelerated course that fulfills the requirements for READ 0721 Reading 1 and READ 0722 Reading 2</i>  <i>It is strongly recommended that English and Reading courses in the same placement level be taken during the same semester, when possible.</i>  <i>Check English and Reading program requirements before registering for English and Reading courses.</i>
60-77	<b>Place into:</b> ENGL 1415 Fundamentals of Writing 2 and READ 0722 Reading 2  <i>It is strongly recommended that English and Reading courses in the same placement level be taken during the same semester, when possible.</i>  <i>Check English and Reading program requirements before registering for English and Reading courses.</i>
78-120	<b>Place into:</b> ENGL 1711 Composition 1 and College ready in Reading Skills.

## Math Assessment Scores

Score	Arithmetic Course Placement
0-51	Course offerings at this level of Math are not available at Saint Paul College.  Visit the Office of Enrollment Services for additional information.
52-120	<b>Place into:</b> MATH 1510 Introductory Algebra <b>OR</b> MATH 1521 Accelerated: Introductory and Intermediate Algebra <b>OR</b> MATH 1411 Applied Mathematics <b>OR</b> MATH 1420 Trade Algebra and Trigonometry.  <i>Check program math requirements before registering for math courses.</i>

Score	Elementary Algebra Course Placement
0-75	See Arithmetic score for Math course placement.
76-120	<b>Place into:</b> MATH 1520 Intermediate Algebra <b>OR</b> MATH 1411 Applied Mathematics <b>OR</b> MATH 1420 Trade Algebra and Trigonometry.  <i>See College Level Math score for higher level math course placements. Check program math requirements before registering for math courses.</i>

Score	College Level Mathematics Course Placement
0-49	See Elementary Algebra score for Math course placement.
50-75	<b>Place into:</b> MATH 1730 College Algebra <b>OR</b> MATH 1740 Introduction to Statistics <b>OR</b> MATH 1710 Liberal Arts Mathematics <b>OR</b> MATH 1411 Applied Mathematics <b>OR</b> MATH 1420 Trade Algebra and Trigonometry.  <i>Check program math requirements before registering for math courses.</i>
76-92	<b>Place into:</b> MATH 1760 Pre-Calculus <b>OR</b> MATH 1750 Trigonometry <b>OR</b> MATH 1740 Introduction to Statistics <b>OR</b> MATH 1730 College Algebra <b>OR</b> MATH 1710 Liberal Arts Mathematics <b>OR</b> MATH 1411 Applied Mathematics <b>OR</b> MATH 1420 Trade Algebra and Trigonometry.  <i>Check program math requirements before registering for math courses.</i>
93-120	<b>Place into:</b> MATH 2749 Calculus 1 <b>OR</b> MATH 1740 Introduction to Statistics <b>OR</b> MATH 1730 College Algebra <b>OR</b> MATH 1710 Liberal Arts Mathematics <b>OR</b> MATH 1411 Applied Mathematics <b>OR</b> MATH 1420 Trade Algebra and Trigonometry.  <i>Check program math requirements before registering for math courses.</i>

This document is available in alternative formats to individuals with disabilities by contacting Caidin Riley, Director of Disability Services at 651.846.1547 or caidin.riley@saintpaul.edu. For TTY Communication, contact the Minnesota Relay Service at 7-1-1 or 1.800.627.3529.

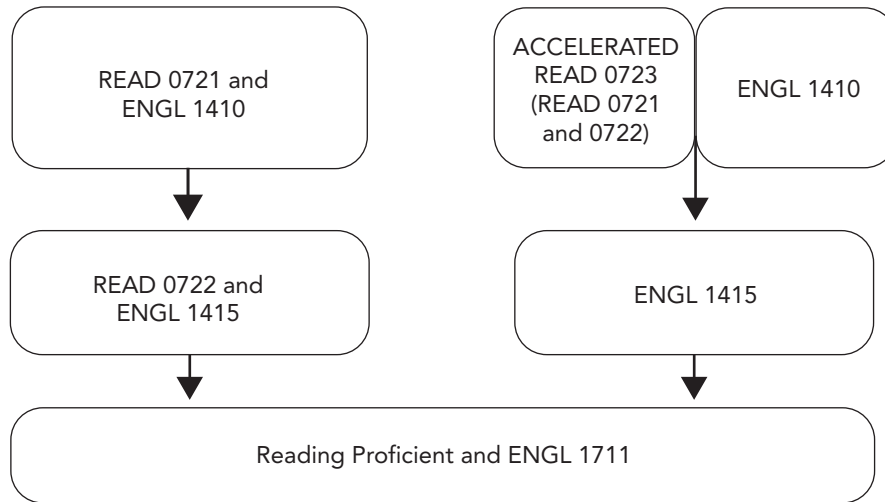
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# Reading and Writing Sequence

Determine your starting placement level on the front of this handout



# Math Sequence

Determine your starting placement level on the front of this handout

