

ACCUPLACER SCORES AND COURSE PLACEMENT (LOEP & MATH)

Student Name _____ ID# _____

Has the student applied? YES NO

Is the Accuplacer the students' final requirement? YES
 NO, the following requirements are remaining
 Proof of HS Graduation \$20 Application Fee Other _____

Additional Note _____

Your Accuplacer scores determine your course placements by assessing your level of proficiency in English and mathematics. Refer to the score report you received upon completion of the Accuplacer, and use the grid below to determine your English and math course placement. If you have applied to SMCC, you can also access this information in your MySMCC student portal. Once logged in, click on Personal Info (located next to your name), and from there click on Academic Info. You are allowed to retest once per semester, and must wait 2 weeks between tests.

In addition to our college-level courses, SMCC has a series of developmental courses for students who need some additional foundational work in English and/or math. The Accuplacer will place students either into college-level courses or developmental courses or a combination of the two.

If you have any questions please contact Advising at (207) 741-5835, or advising@smccme.edu.

IMPORTANT INFORMATION ABOUT DEVELOPMENTAL COURSES

- Developmental courses prepare students for the rigors of college level course work;
- Developmental courses must be taken if a student places into them;
- Developmental courses cost the same per credit as college-level courses and qualify for financial aid;
- Developmental courses do not transfer to other colleges and universities and they do not count toward graduation requirements at SMCC.

ESOL COURSE PLACEMENT: The Accuplacer LOEP placement test is for non-native English speakers. SMCC offers two levels of ESOL courses. All ESOL courses are developmental courses and do not count toward a degree with SMCC.

Accuplacer/LOEP Sections	Course Placements
<p>Reading Skills 78 – 92 _____ (your score)</p> <p style="text-align: center;">AND</p> <p>Sentence Meaning 95 – 105 _____ (your score)</p> <p><small>Note: if your Reading Skills is less than a 78 and/or your Sentence Meaning is less than a 95, we recommend for you to brush up and retest, and/or take a course through the local adult education center.</small></p>	<p>Intermediate ESOL*- The three courses below must be taken together.</p> <p>ESOL 065, Intermediate Academic Speaking/Listening - This course focuses on the speaking and listening and note-taking skills that are necessary in an academic setting.</p> <p>ESOL 070, Intermediate Academic Reading- This course focuses on reading skills and vocabulary development.</p> <p>ESOL 075, Intermediate Academic Writing- This course focuses on reading skills and vocabulary development.</p> <p><small>*Note: If one score is higher than the range (for example, if Reading Skills is 93+, OR Sentence Meaning is 105+), but the other score is within the range, you still place into the Intermediate ESOL courses.</small></p>
<p>Reading Skills 93 – 120 _____ (your score)</p> <p style="text-align: center;">AND</p> <p>Sentence Meaning 106 – 120 _____ (your score)</p>	<p>Advanced ESOL- The three courses below must be taken together.</p> <p>ESOL 080, Advanced Academic Grammar - This course focuses on the grammar skills that are necessary in an academic setting.</p> <p>ESOL 090, Advanced Academic Reading- This course focuses on critical and analytical reading skills and vocabulary development that are necessary for content courses.</p> <p>ESOL 095, Advanced Academic Writing- This course focuses on academic writing skills necessary for content courses.</p>

ACCUPLACER SECTION		
ARITHMETIC <hr/> Your score	0 - 59	MATH 020, Numerical Math - This developmental course covers the basic arithmetic of whole numbers, exponents and roots, the order of operations, fractions, decimals, percents, ratio and proportion, measurement and units, integers, geometry, simple statistics and includes applications that use those topics. Students will learn to work without the use of a calculator. The credits earned in this course will not count toward a degree with SMCC. NOTE: If you place into MATH 020, you MUST take the course prior to taking MATH 050, Introduction to Algebra.
	45-59	MATH 050 & MATH 051, Introduction to Algebra & Math Accelerated Learning Program – The combination of these two courses provides students an opportunity to bypass MATH 020, Numerical Math, and to practice and refine their Math skills to prepare for a college level math course. This is completed in combination of computer lab and tutoring environments.
	60 +	You are not required to take the developmental Numerical Math course.
ELEMENTARY ALGEBRA <hr/> Your score	0 – 74 (& Arithmetic 60 +)	MATH 050, Introduction to Algebra - This developmental course covers the standard topics of basic algebra. The credits earned in this course will not count toward a degree with SMCC.
	55 – 74 (& Arithmetic 60 +)	MATH 140, College Algebra & 141, Math Accelerated Learning Program – The combination of these two courses provides students an opportunity to practice and refine their Math skills while in a college level mathematics course. This is completed in a combination of computer laboratory and tutoring environments. You will work with the support of faculty and tutoring services. Meets the requirement of MATH 140, College Algebra.
	75 + Regardless of Arithmetic Score	You are not required to take any developmental math courses, and are prepared to take the following college level math courses- MATH 110, Contemporary Math; MATH 125, Discrete Math; MATH 140, College Algebra; MATH 145, College Algebra & Trigonometry; or MATH 155. Statistics. When choosing your math course it is important to understand the math requirement(s) in your program. See an advisor for details.
COLLEGE LEVEL MATH <hr/> Your score NOTE: You will only take the College Level Math section of the Accuplacer if your Elementary Algebra score is score 80+.	37 – 79	You have the option of taking a higher level math course– MATH 160, College Trigonometry or MATH 225, Discrete Mathematics. When choosing your math course it is important to understand the math requirement(s) in your program. See an advisor for details.
	80 – 91	You have the option of taking a higher level math course– MATH 190, Pre-Calculus. When choosing your math course it is important to understand the math requirement(s) in your program. See an advisor for details.
	92 +	You have the option of taking a higher level math course- MATH 260, Calculus I. When choosing your math course it is important to understand the math requirement(s) in your program. See an advisor for details.

