Seminole State College
Math Pathways Placement Cut Scores

- Students who place into MATH 0104 must pass the course with a grade of C or better to enroll in a college-level math course and must enroll in corequisite remediation.
- Students whose high school transcript shows completion of the SREB Math Ready course with a grade of B or better will be permitted to enroll in college-level math without placement testing or remediation.
- Students are permitted to take a placement test in a subject no more than twice each enrollment period.
- Forty-eight hours must elapse before a student may retake a placement test.

Quantitative Reasoning Math Pathway
(Math 1413)

Major
Art; Business Technology; Child Development; Criminal Justice; Elementary Education; Health, Phys Ed., and Recreation; Liberal Studies – English Emphasis; Liberal Studies – Language Arts Emphasis; Liberal Studies – Speech Emphasis; Secondary Education – English Emphasis; Secondary Education – History Emphasis

SCORES

<table>
<thead>
<tr>
<th>ACT</th>
<th>Dept. Test</th>
<th>MMRM</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-18</td>
<td>0-69</td>
<td>0-10</td>
</tr>
</tbody>
</table>

Math 1413 & Math 0203

Elementary Statistics Math Pathway
(Math 1503)

Major
Agriculture; Health Sciences; Liberal Studies; Psychology; Social Sciences; Social Sciences – Government and History Emphasis; Social Sciences – Sociology Emphasis

SCORES

<table>
<thead>
<tr>
<th>ACT</th>
<th>Dept. Test</th>
<th>MMRM</th>
</tr>
</thead>
<tbody>
<tr>
<td>16-18</td>
<td>21-69</td>
<td>0-10</td>
</tr>
</tbody>
</table>

Math 1503 & Math 0223

---

1 Health Sciences - MLT Emphasis students planning to pursue a four-year MLS degree are recommended to take MATH 1523 Pre-Calculus for Bus-Biol.
2 The appropriate math pathway for Liberal Studies majors will depend on the chosen area of study at transfer institution.
3 Psychology majors transferring to OU should take MATH 1523 Pre-Calculus for Bus-Biol.
Seminole State College  
Math Pathways Placement Cut Scores

- Students who place into MATH 0104 must pass the course with a grade of C or better to enroll in a college-level math course and must enroll in corequisite remediation.
- Students whose high school transcript shows completion of the SREB Math Ready course with a grade of B or better will be permitted to enroll in college-level math without placement testing or remediation.
- Students are permitted to take a placement test in a subject no more than twice each enrollment period.
- Forty-eight hours must elapse before a student may retake a placement test.

### Pre-Calculus for Eng-Phys-CS  
**Math Pathway¹ (MATH 1513)**

**Major**
- Computer Science; Liberal Studies - Math Emphasis; 
- Liberal Studies - Physical Sciences Emphasis; Pre-Engineering; Secondary Education - Math Emphasis; 
- Secondary Education - Physics Emphasis

**SCORES**
- ACT: 0-15  
  MMMR: 0-11
- ACT: 16-18  
  Dept. Test: 21-69  
  MMMR: 12-15
- ACT: 19+  
  Dept. Test: 70+  
  MMMR: 16-17

- Math 0104
- Math 1513 & Math 0243
- Math 1513

### Pre-Calculus for Bus-Biol  
**Math Pathway (Math 1523)**

**Major**
- Biology²; Business²; Medical Lab Technology; Secondary Education - Biology Emphasis; Secondary Education - Chemistry Emphasis

**SCORES**
- ACT: 0-15  
  MMMR: 0-10
- ACT: 16-18  
  Dept. Test: 21-69  
  MMMR: 11-13
- ACT: 19+  
  Dept. Test: 70+  
  MMMR: 14-17

- Math 0104
- Math 1523 & Math 0243
- Math 1523

---

¹ After completing Math 1513 Pre-Calculus for Eng-Phys-CS, students planning to transfer should enroll in MATH 1613 Trigonometry followed by Calculus and Analytic Geometry I-III.

² To facilitate transfer of MATH credits, Biology and Business majors should enroll in MATH 2213 Calculus for Bus-Biol as a Major Field Elective after completing Math 1523 Pre-Calculus for Bus-Biol.
Seminole State College
Language Arts Placement Cut Scores

- Students are permitted to take a placement test in a subject no more than twice each enrollment period.
- Forty-eight hours must elapse before a student may retake a placement test.
- For each subject area, there is no charge to the student for the first Accuplacer test administered each enrollment period and there is a $5 charge to the student for the second Accuplacer test administered each enrollment period.

<table>
<thead>
<tr>
<th>Primary</th>
<th>Secondary</th>
<th>Secondary</th>
<th>COURSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACT</td>
<td>ACCUPLACER*</td>
<td>MMER</td>
<td>ENG 0125 Fundamentals of Language Arts</td>
</tr>
<tr>
<td>Reading 0-15</td>
<td>Reading 200-239</td>
<td>0-13</td>
<td>(After completing ENG 0125 with a C or better, students must enroll in ENG 1113 and ENG 0203)</td>
</tr>
<tr>
<td>Reading 16-18</td>
<td>Reading 240-249</td>
<td>14-17</td>
<td>ENG 1113 English Composition I</td>
</tr>
<tr>
<td>or Reading 19+ and English 0-18</td>
<td>or Reading 250+ and Writing 200-249</td>
<td>18-22</td>
<td>ENG 1113 English Composition I and ENG 0203 Special Topics in Composition</td>
</tr>
<tr>
<td>English 19+ and Reading 19+</td>
<td>Reading 250+ and Writing 250+</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* A score of 200 on Accuplacer tests is the lowest score possible.

Revised March 2020