Because the redesigned (New) SAT 1600 is a different test than the pre-March 2016 (Old 2400) SAT, a numerical score on one test will not be strictly equivalent to the same numerical score on the other. SAT score information in the 2016-17 Bulletin refers to Old SAT 2400 scores. The purpose of this Addendum is to provide comparable scores for the New SAT 1600 test. For more information on how to compare scores and concordance tools and resources, please visit: [www.collegeboard.org/satconcordance](http://www.collegeboard.org/satconcordance).

**Note:** The New SAT 1600 combines Reading and Writing into one Section called **Evidence-Based Reading and Writing**. Therefore, **TEST** scores (as opposed to **Section** scores) will be used for those areas to give the best equivalency as follows:

- Old SAT 2400 **Critical Reading** Section Score ➔ New SAT 1600 **Reading TEST** Score
- Old SAT 2400 **Writing** Section Score ➔ New SAT 1600 **Writing and Language TEST** Score
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- CHEM 104 Introduction to General, Organic and Biochemistry
- CHEM 151 General Chemistry I
- CHEM 296 Research Methods I
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<td>11</td>
<td>An ACT composite score of 18 or a combined SAT score of <strong>1290</strong>.</td>
<td>An ACT composite score of 18 or a combined <strong>New (1600) SAT score of 950.</strong></td>
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**MAJORS**

- **Biomedical Science**
  
  Recommended entrance requirements for this major: High School GPA 3.5, ACT 27 or SAT **1220**.  
  Minimum entrance requirements: High School GPA 3.2, ACT 23 or SAT **1070**.

- **Nursing – Early Admission Track**
  
  Minimum score of 24 on ACT; or **1650** on SAT.

**COURSES**

- **BIOL 151 General Biology I**
  
  Prerequisites: One year of high school chemistry or CHEM 101 or 151 and an ACT Math Score of 18 (SAT **430***) or sophomore standing or permission of instructor.

- **BIOL 296 Research Methods I**
  
  Prerequisite: ACT Math Score of 20 (SAT **480***) or MATH 100.

- **CHEM 101 Introduction to Inorganic Chemistry**
  
  Prerequisite: ACT math score of 18 or SAT math score of **430** or higher or MATH 100 (prerequisite with a C or higher or as co-requisite) or permission of instructor.

- **CHEM 104 Introduction to General, Organic and Biochemistry**
  
  Prerequisite: ACT math score of 18 or SAT math score of **430** or higher or MATH 100 (prerequisite with a C or higher or as co-requisite).

- **CHEM 151 General Chemistry I**
  
  Prerequisite: ACT math score of 20 (SAT **480***) or MATH 100 or permission of instructor.

- **CHEM 296 Research Methods I**
  
  Prerequisite: ACT Math Score of 20 (SAT **480****) or MATH 100 or permission of instructor.

- **CPTR 226 Computer Science I**
  
  Prerequisites: MATH 100 or higher or ACT math score of 20 (SAT math score of **480**).  
  Prerequisites: MATH 100 or higher or ACT math score of 20 (New (1600) SAT math score of **510**).

- **ECON 235 Principles of Microeconomics**
  
  Prerequisites: ENGL 110, MATH 100 or higher or ACT Math score of 20 (SAT of **480**); may be taken before ECON 235.

- **ECON 236 Principles of Macroeconomics**
  
  Prerequisites: ENGL 110, MATH 100 or higher or ACT Math score of 20 (New (1600) SAT math score of **510**); may be taken before ECON 235.
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<tr>
<th>Course Code</th>
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<th>Prerequisite 1</th>
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<tr>
<td>ENGL 098</td>
<td>Basic Skills in Composition</td>
<td>TOEFL Writing score 46 or below, or an iBT Writing score 12 or below, or an ACT English score 13 or below, or a SAT Writing score 359 or below.</td>
<td>TOEFL Writing score 12 or below, or an ACT English score 13 or below, or a New (1600) SAT Writing and Language TEST score 20 or below.</td>
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<td>ENGL 100</td>
<td>Basic Skills in English</td>
<td>TOEFL English score 47-54 or iBT English score 13-16 or ACT English score 14-16 or SAT Writing score 360-429.</td>
<td>TOEFL English score 47-54 or iBT English score 13-16 or ACT English score 14-16 or New (1600) SAT Writing and Language TEST score 21-24.</td>
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<td>ENGL 103</td>
<td>Reading Skills</td>
<td>TOEFL Reading score 54 or below, or an iBT Reading score 19 or below, or ACT Reading score 16 or below, or a SAT Reading score 429.</td>
<td>TOEFL Reading score 54 or below, or an iBT Reading score 19 or below, or ACT Reading score 16 or below, or a New (1600) SAT Reading TEST score 23 or below.</td>
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<td>ENGL 110</td>
<td>Writing for General Audiences</td>
<td>Minimum ACT English score of 17; or SAT Writing score of 430; or ENGL 098 or ENGL 100 with a minimum grade of C; or a minimum TOEFL English score of 55; or a minimum iBT English score of 17.</td>
<td>Minimum ACT English score of 17; or New (1600) SAT Writing and Language TEST score 25; or ENGL 098 or ENGL 100 with a minimum grade of C; or a minimum TOEFL English score of 55; or a minimum iBT English score of 17.</td>
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<td>ENGL 212</td>
<td>Writing for Scholarly Audiences</td>
<td>ENGL 110 with minimum grade of C; a minimum ACT Reading score of 17 or a SAT Reading score of 430 or a minimum TOEFL Reading score of 55 or a minimum iBT Reading score of 20 or ENGL 103 with a minimum grade of C.</td>
<td>ENGL 110 with minimum grade of C; a minimum ACT Reading score of 17 or a New (1600) SAT Reading TEST score 24 or a minimum TOEFL Reading score of 55 or a minimum iBT Reading score of 20 or ENGL 103 with a minimum grade of C.</td>
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<tr>
<td>MATH 100</td>
<td>Intermediate Algebra</td>
<td>One year of high school algebra and an ACT math score of 16 (SAT of 380) or completion of MATH 017.</td>
<td>One year of high school algebra and an ACT math score of 16 (New (1600) SAT math score of 420) or completion of MATH 017.</td>
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<td>MATH 111</td>
<td>College Algebra</td>
<td>Two years of high school algebra and an ACT math score of 20 (SAT of 480) or MATH 100.</td>
<td>Two years of high school algebra and an ACT math score of 20 (New (1600) SAT math score of 510) or MATH 100.</td>
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<td>MATH 117</td>
<td>College Algebra Concise</td>
<td>Two years of high school algebra and an ACT math score of 20 (SAT of 480) or MATH 100.</td>
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<td>MATH 119</td>
<td>Trigonometry</td>
<td>Two years of high school algebra and a year of high school geometry and an ACT math score of 22 (SAT of 520) or MATH 111, or MATH 117 taken concurrently.</td>
<td>Two years of high school algebra and a year of high school geometry and an ACT math score of 22 (New (1600) SAT math score of 550) or MATH 111, or MATH 117 taken concurrently.</td>
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<td>MATH 221</td>
<td>Elementary Statistics and Probability</td>
<td>Two years of high school algebra and an ACT math score of 20 (SAT of 480) or MATH 100.</td>
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