# PLACEMENT SCORES FOR ENGLISH AND MATH COURSES

(Scores are valid for placement if taken within the past five years)

| English Placement   | Subject Area    | ACT   | Next Gen  | SAT   |
|---|-----------------|---|---|---|
| Freshman English I w/<br>College Literacy<br>ENG 1003 w/ 0023 | Reading         | 1-18 & ACT composite of 15 or greater       | 227-252   | 10-25<br>(200-509)                                |
| Freshmen English I<br>ENG 1003 (stand-alone)                  | Reading         | 19 or greater                               | 253 or greater  | 26<br>(510) or greater                            |
|   | English/Writing | 19 or greater                               | 255 or greater<br>(Writing)<br>5 or greater<br>(WritePlacer)                | 26 (510) or greater                               |
| Freshmen English I<br>ENG 1003<br>Placement w/ HS GPA         | Reading         | 17 or greater &<br>HS GPA 3.0 or<br>greater | 248 or greater<br>& HS GPA 3.0 or<br>greater                                | 24 (470) or greater<br>& HS GPA 3.0 or<br>greater |
|   | English/Writing | 17 or greater &<br>HS GPA 3.0 or<br>greater | 250 or greater (Writing) 4 or greater (WritePlacer) & HS GPA 3.0 or greater | 24 (470) or greater<br>& HS GPA 3.0 or<br>greater |

| Math Placement                                       | Subject Area | ACT   | Next Gen QAS                           | SAT                                       |
|--|--------------|---|--|---|
| Quant. Lit. w/ Review<br>MATH 1043 with<br>MATH 0042 | Math         | 0-18  | 200-254                                | 200-509                                   |
|  | Reading      | 15 or greater                               | 237 or greater                         | 410 or greater                            |
| Quantitative Literacy MATH 1043                      | Math         | 19 or greater                               | 255 or greater                         | 510 or greater                            |
|  | Reading      | 15 or greater                               | 237 or greater                         | 410 or greater                            |
| Quantitative Literacy MATH<br>1043                   | Math         | 17 or greater &<br>HS GPA 3.0 or<br>greater | 250 or greater & HS GPA 3.0 or greater | 470 or greater & HS<br>GPA 3.0 or greater |
|  | Reading      | 15 or greater                               | 237 or greater                         | 410 or greater                            |
| Pre-College Algebra MATH 0123                        | Math         | 0-16  | 200-249                                | 200-469                                   |
| Col. Alg. w/Review<br>MATH 1023 with MATH<br>0112    | Math         | 17-20                                       | 250-259                                | 470 or greater                            |
| Col. Alg. w/Review<br>MATH 1023 with MATH<br>0112    | Math         | 15 or greater &<br>HS GPA 2.7 or<br>greater | 245 or greater & HS GPA 2.7 or greater | 410 or greater & HS<br>GPA 2.7 or greater |
| College Algebra MATH<br>1023                         | Math         | 21 or greater                               | 260 or greater                         | 530 or greater                            |
| College Algebra<br>MATH 1023                         | Math         | 19 or greater &<br>HS GPA 3.0 or<br>greater | 255 or greater & HS GPA 3.0 or greater | 510 or greater                            |

## PREREQUISITES FOR BIOLOGY AND CHEMISTRY

### Principles of Biology and Human Anatomy and Physiology I

Reading ACT score 19 or greater

or

Accuplacer Reading score of 78 or greater

or

Next Generation Reading score of 253 or greater

or

Compass Reading score of 83 or greater

or

Successful completion of Freshman English I

### Introduction to Chemistry and Physical Science

Pre-College Algebra with a grade of CR or Tech Math with a grade of C or better

or

MATH ACT score of 17 or greater

or

Accuplacer Elementary Algebra score of 66 or greater

or

Next Generation QAS score of 250 or greater

#### General Chemistry I

High School Chemistry with a grade of C or better (within the past 5 years)

or

Introduction to Chemistry with a grade of C or better

**AND** 

Math ACT score of 19 or greater

or

Accuplacer Elementary Algebra score of 80 or greater

or

Next Generation QAS score of 255

or

Successful completion of College Algebra or Quantitative Literacy