# Triton College Placement Chart 

(Updated 10.24.18)

## READING PLACEMENT

| ACT Reading | SAT Evidence-Based <br> Reading and Writing | ACCUPLACER <br> Classic | ACCUPLACER <br> Next Generation | Triton Course |
| :---: | :---: | :---: | :---: | :--- |
| $20-36$ | $480-800$ | $80-120$ | Composite 550-600 | RHT 101* |
|  |  | $61-79$ | Composite 471-499 | RHT 099* |
|  |  | $20-60$ | Composite 400-470 | RHT 098* |
|  |  | $61-79$ | Reading 236-274 | RHT 086 |
|  |  | $20-60$ | Reading 200-235 | RHT 085 |

*Must be reading and writing eligible if using Accuplacer Classic scores.

## WRITING PLACEMENT

| ACT English | SAT Evidence-Based <br> Reading and Writing | ACCUPLACER <br> Classic | ACCUPLACER <br> Next Generation | Triton Course |
| :---: | :---: | :---: | :---: | :--- |
| $20-36$ | $480-800$ | $80-120$ | Composite 550-600 | RHT 101* |
| $18-19$ |  | $72-79$ | Composite 500-549 | RHT 097 (paired with RHT 101) |
|  |  | $61-79$ | Composite 471-499 | RHT 099* |
|  |  | $20-60$ | Composite 400-470 | RHT 098* |
|  |  | $61-79$ | Writing 236-274 | RHT 096 |
|  |  | $20-60$ | Writing 200-235 | RHT 095 |

*Must be reading and writing eligible if using Accuplacer Classic scores.

## MATH PLACEMENT

| ACT Math | SAT Math | ACCUPLACER <br> Classic | ACCUPLACER <br> Next Generation | Triton Course |
| :---: | :---: | ---: | ---: | :--- |
| $28-36$ | $640-800$ | CLM 103-120 | AAF 276-300 | MAT 131 |
| $26-27$ | $600-630$ | CLM 86-102 | AAF 263-275 | MAT 124, 134 |
|  |  | CLM 50-85 | AAF 237-262 | MAT 110, 111, 114, 116 <br> STEM Pathway* |
| $22-25$ | $530-590$ | EA 81-120 | QAS 263-300 | MAT 101, 102, 170 <br> Non-STEM Pathway** |
| $20-21$ | $500-520$ | EA 61-120 | QAS 237-300 | MAT 085 |
| 19 | $490-520$ | EA 50-80 | QAS 245-262 | MAT 096 |
| 18 | $470-520$ | EA 33-80 | QAS 237-262 | MAT 080*** |
| 18 | $470-490$ | EA 33-60 | Arithmetic 263-300 |  |
| $1-17$ | $200-460$ | EA 20-32 | Arithmetic 200-262 | MAT 055, 122 |

$\underline{C L M}=$ College Level Math; $\underline{E A}=$ Elementary Algebra; $\underline{A A F}=$ Adv. Algebra and Functions; $\underline{Q A S}=$ Quantitative Reasoning, Algebra, and Statistics
*These courses are used as a means of getting to Calculus. Students pursuing STEM careers that require Calculus will need to take either Mat 111 OR both Mat 110 and Mat 114 as a means of qualifying for Calculus I. These classes require a heavy algebra-based background.
**These courses are designed for students pursuing Non-STEM careers, and do not require heavy algebra-based math backgrounds. Students placing into this level via placement test who need to take the STEM pathway courses will need to retest or if qualified, take Mat 085 or Mat 096 to qualify for Mat 110, 111, 114 or Mat 116. Students may also qualify directly for the STEM pathway courses based on their current Math ACT or Math SAT scores.
***Mat 080 is specifically designed for students needing to take only Non-STEM pathway courses. Mat 080 does not qualify students for any STEM math courses. If a student is in program or major that requires both STEM and Non-STEM math courses, they should be advised to follow the STEM pathway (take 085 or 096) as those courses will also qualify them for Mat 101, 102 or 170.

