



DUAL ENROLLMENT TEST SCORE REQUIREMENTS

| Subject Area or Course | SAT | ACT | ACCUPLACER | Alternative Placement Options |
|---|--|-------------------------|---|---|
| English | 530+ Evidence-Based Reading & Writing | 19+ English | 237+ Writing or 237+ Reading Comprehension | <ul style="list-style-type: none"> • PSAT Verbal score of 530 or higher • Pre-ACT English score of 19 or higher • Unofficial HS transcript w/ minimum 3.0 high school GPA (on 4.0 scale) and successful completion of high school English 1 and English 2 with final grade of 85 or above in each course • Unofficial HS transcript w/ minimum 3.0 high school GPA (on 4.0 scale) and successful completion of high school English 1, English 2, and English 3 with final grade of 80 or above in each course • English AP Score of 3+ (<i>student placed into English courses as appropriate</i>) • English AP course completion with a grade of 70 or higher without completion of the AP exam. |
| Humanities (<i>ART, HIS, REL, THE, etc.</i>) Social Sciences (<i>PSY, SOC, ANT, PSC, etc.</i>) Foreign Languages (<i>SPA, FRE</i>) Interdisciplinary Studies (<i>IDS</i>) | 530+ Evidence-Based Reading & Writing | 19+ English | 237+ Writing or 237+ Reading Comprehension | <ul style="list-style-type: none"> • PSAT Verbal score of 530 or higher • Pre-ACT English score of 19 or higher • Unofficial HS transcript w/ minimum 3.0 high school GPA (on 4.0 scale) and successful completion of high school English 1 with final grade of 80 or higher <i>*For foreign language courses, successful completion of at least one equivalent high school language course is highly recommended</i> |
| MAT 120 (<i>Probability and Statistics</i>) MAT 123 (<i>Contemporary College Mathematics</i>) MAT 155 (<i>Contemporary Mathematics</i>) MAT 170 (<i>Algebra, Geometry & Trigonometry</i>) ECO 210 (<i>Macroeconomics</i>), ECO 211 (<i>Microeconomics</i>) AST 101 (<i>Solar System Astronomy</i>) | 530+ Evidence-Based Reading & Writing 600+ Math | 19+ English 18+ Math | 237+ Reading Comprehension AND 249+ Arithmetic AND 200+ Quantitative Reasoning, Algebra, Statistics (QAS) | <ul style="list-style-type: none"> • PSAT Verbal score of 530 or higher and PSAT Math score of 500 or higher • Pre-ACT English score of 19 or higher and Pre-ACT Math score of 18 or higher • Unofficial HS transcript w/ minimum 3.0 high school GPA (on 4.0 scale) and successful completion of high school English 1, Algebra 1 and Geometry with a final grade of 80 or higher in each course |



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| MAT 110 (<i>College Algebra</i>) MAT 112 (<i>Precalculus</i>) MAT 115 (<i>Analytical Foundations for Calculus</i>) | 530+ Evidence-Based Reading & Writing 600+ Math | 19+ English 22+ Math | 237+ Reading Comprehension AND 249+ Arithmetic AND 255 QAS AND 200+ Advanced Algebra Functions (AAF) | <ul style="list-style-type: none"> • PSAT Verbal score of 530 or higher and PSAT Math score of 600 or higher • Pre-ACT English score of 19 or higher and Pre-ACT Math score of 22 or higher • Unofficial HS transcript w/ minimum 3.0 high school GPA (on 4.0 scale) and successful completion of high school English 1, Algebra 1, Algebra 2, and Geometry with a final grade of 80 or higher in each course <p style="color: red; font-style: italic;">*For placement into upper-level mathematics courses, students must make arrangements with the TTC Mathematics Department to complete a departmental assessment.</p> |
| MAT 111 (<i>College Trigonometry</i>) MAT 130 (<i>Elementary Calculus</i>) MAT 140 (<i>Analytic Geometry and Calculus I</i>) | <p>For placement into upper-level mathematics courses, students must FIRST take Math ACCUPLACER and score 256+ in Advanced Algebra Functions; THEN make arrangements with TTC Mathematics Dept. Head to complete a departmental assessment.</p> | | | |
| BIO 101 (<i>Biological Science I</i>) BIO 210 (<i>Anatomy and Physiology I</i>) | 530+ Evidence-Based Reading & Writing | 19+ English | 237+ Reading Comprehension | <ul style="list-style-type: none"> • PSAT Verbal score of 530 or higher • Pre-ACT English score of 19 or higher • Unofficial HS transcript w/ minimum 3.0 high school GPA (on 4.0 scale) and successful completion of high school English 1 with final grade of 80 or higher <p style="color: red; font-style: italic;">*For lab science courses, successful completion of at least one equivalent high school lab science course is highly recommended</p> |
| CHM 110 (<i>College Chemistry I</i>) | <p>Successful completion of MAT 110 with C or better</p> | | | <ul style="list-style-type: none"> • Unofficial HS transcript w/ minimum 3.0 high school GPA (on 4.0 scale) and successful completion of English 1, Algebra 1, Algebra 2, Geometry, and one additional math (Algebra 3, Pre-Calculus, or Calculus) with a final grade of 80 or higher in each course • AP Calculus AB or BC score of 3+ |



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|--|---|--|--|---|
| PHY 201 (<i>Physics I</i>) | Successful completion of MAT 110+MAT 111 or MAT 112 with C or better | | | <ul style="list-style-type: none"> • Unofficial HS transcript w/ minimum 3.0 high school GPA (on 4.0 scale) and successful completion of English 1, Algebra 1, Algebra 2, Geometry, and Pre-Calculus with a final grade of 85 or higher in each course • AP Calculus AB or BC score of 3+ |
| Business Spa, Personal Services (<i>Cosmetology, etc.</i>) Law-Related Studies Computer Technology/Information Systems Culinary Arts Hospitality and Tourism Film, Media, Visual Arts | 530+ Evidence-Based Reading & Writing 600+ Math (<i>for courses requiring math prerequisite</i>) | 19+ English 22+ Math (<i>for courses requiring math prerequisite</i>) | 237+ Writing or 237+ Reading Comprehension <i>Math score will vary depending on course prerequisite requirements</i> | <ul style="list-style-type: none"> • PSAT Verbal score of 530 or higher • Pre-ACT English score of 19 or higher • Minimum 3.0 high school GPA (on 4.0 scale) and successful completion of high school English 1 with final grade of 80 or higher <i>*For courses requiring a math prerequisite, qualifying math criteria must also be met.</i> |
| Engineering Technology | 530+ Evidence-Based Reading & Writing 600+ Math (<i>for courses requiring math prerequisite</i>) | 19+ English 22+ Math (<i>for courses requiring math prerequisite</i>) | 237+ Writing or 237+ Reading Comprehension <i>Math score will vary depending on course prerequisite requirements</i> | <ul style="list-style-type: none"> • PSAT Verbal score of 530 or higher and PSAT Math score of 500 or higher • Pre-ACT English score of 19 or higher and Pre-ACT Math score of 18 or higher • Unofficial HS transcript w/ minimum 3.0 high school GPA (on 4.0 scale) and successful completion of at least high school English 1 and Algebra 1 with final grade of 80 or higher in each course <i>*For courses requiring a math prerequisite, qualifying math criteria must also be met.</i> |
| Manufacturing and Maintenance | 530+ Evidence-Based Reading & Writing 600+ Math (<i>for courses requiring math prerequisite</i>) | 19+ English 22+ Math (<i>for courses requiring math prerequisite</i>) | 237+ Writing or 237+ Reading Comprehension <i>Math score will vary depending on course prerequisite requirements</i> | <ul style="list-style-type: none"> Minimum 2.5 high school GPA (on 4.0 scale) <i>*For courses requiring a math prerequisite, qualifying math criteria must also be met.</i> |