# Graduation Requirements

Greeley-Evans School District 6
I'm District 6.

## District 6 Graduation Credit Requirements

| | |
|---|---|
| Language Arts | 4.0 Credits |
| Social Studies | 3.0 Credits<br>1 credit of US History and .5 credit of Government |
| Mathematics | 3.0 Credits |
| Science | 3.0 Credits |
| Physical Ed | 1.5 Credits<br>.5 Health |
| Electives | 7.5 Credits |

## Beginning with the graduating Class of 2025…

To receive a high school diploma from Weld County School District 6, students must meet or exceed the district's academic standards by demonstrating college and career readiness on one or more of the following measure(s) as provided below in Reading/Writing/Communicating and Math. This is in addition to the credit requirement.

| Demonstration of Reading/Writing/Communicating<br>One or more of the following measure(s) | |
|---|---|
| Accuplacer classic | Score of at least 62 on Reading Comprehension or 70 on Sentence Skills |
| Accuplacer Next-Gen | Score of at least 241 on Reading or 236 on Sentence Writing |
| ACT assessment | Score of at least 18 on English |
| ACT WorkKeys | Score of Bronze or higher in all three assessments |
| Advanced Placement (AP)<br>AP Seminar<br>AP Research | Score of at least 2 on AP US Government, AP US History, AP Human Geography, AP Psychology, AP Art History, AP World History AP Environmental Science, AP European History, AP Literature and Composition, and/or AP Language and Composition or courses listed in the demonstration of math table |
| Armed Services Vocational Aptitude Battery (ASVAB) | Score of at least 31 on AFQT |
| International Baccalaureate (IB) | Score of 4 on SL or HL Language Arts, IB Biology, US History, and/or World History or courses listed in the demonstration of math table |
| SAT assessment | Score of at least 470 on English |
| Concurrent enrollment course | Passing grade in any college course excluding: Physical Fitness |
| Industry certificate | See school counselor for approved certificates |
| District Capstone | See school counselor for approved capstone project |

| Demonstration of Math<br>One or more of the following measure(s) | |
|---|---|
| Accuplacer classic | Score of at least 61 on Elementary Algebra |
| Accuplacer Next-Gen | Score of at least 255 on Arithmetic or 230 on Quantitative Reasoning, Algebra, and Statistics |
| ACT assessment | Score of at least 19 on Math |
| ACT WorkKeys | Score of Bronze or higher in all three assessments |
| Advanced Placement (AP) | Score at least 2 on AP Chemistry, AP Statistics, AP Calculus A/B, AP Calculus B/C, and/or AP Physics I or AP Physics II |
| Armed Services Vocational Aptitude Battery (ASVAB) | Score of at least 31 on AFQT |
| International Baccalaureate (IB) | Score of 4 on IB Math Study, IB SL or HL Math, IB Physics, and/or IB Chemistry |
| SAT assessment | Score of at least 480 on Math |
| Concurrent enrollment course | Passing grade in a math, science, statistics, or economic college course |
| Industry certificate | See school counselor for approved certificates |
| District Capstone | See school counselor for approved capstone project |

## Colorado Higher Education Admission Recommendations

Four-year colleges in Colorado know that academic preparation, especially in English and math, will make students more likely to be successful in college. The Higher Education Admission Recommendations (HEAR) detail the number of high school courses in each subject area it is recommended students complete to be a competitive candidate for admission.

In addition to the Higher Education Admission Recommendations, students must also meet the **First Time Admissions Standards**.

Meeting the Higher Education Admissions Recommendations does not guarantee admission to a four-year public institution. Colleges and universities may have additional requirements.

*We encourage EVERYONE to adhere to HEAR-Colorado's Higher Education Admission Recommendations to ensure the opportunity for college admission.*

| Academic Area* | |
|---|---|
| **English**** | **4 years** |
| **Mathematics**<br>(Must include Algebra I, Geometry, Algebra II or equivalents)*** | **4 years** |
| **Natural/Physical Sciences**<br>(two units must be lab-based)*** | **3 years** |
| **Social Sciences**<br>(at least one unit of U.S. or world history) | **3 years** |
| **Foreign Language** | **1 year** |
| **Academic Electives**** | **2 years** |

*updated 11/10/26*