

CCD High School Diploma Checklist

This checklist will allow CCD staff to understand the requirements for the CCD high school diploma. Checking a box, one box per category, means they have documentation that they have met the standard for that category. A CCD high school diploma will be awarded upon checking one box in each of the 5 major categories.

English Composition

Any one option below meets the criteria – check if complete

- ACT English score of 18 and above
- SAT Reading/Writing/Communication score of 470 and above
- Accuplacer (Classic) Reading Comprehension score of 62 and above
- Accuplacer (Classic) Sentence Skills score of 70 and above
- Accuplacer Next Gen Reading score of 241 and above
- Accuplacer Next Gen Sentence Writing of 236 and above
- ACT WorkKeys Reading/Writing/Communicating/Mathematics award of Bronze or higher
- ASVAB Reading/Writing/Communicating/Mathematics AFQT score of 31 and above
- AP English score of 2 or better
- CLEP College Composition score of 50 and above
- DSST Principles of Advance English Composition score of 400 and above
- DSST Technical Writing score of 50 and above
- IB English A Language & Literature or English A Literature score of 4 and better
- IB English A Language & Literature or English A Literature grade of “B” or better
- High school cumulative GPA or 2.75 or above and Language Arts III or AP English with grade of “B” or better
- Completed any one of the following courses with grade of “C” or better
 - o ENG 0090, 094, 0095, 1021, or 1031
- Complete any GT-SS, GT-AH, GT-CO, or GT-HI course with a grade of “C” or better
- PLA Portfolio for College Readiness in English & Reading

Mathematics

Any one option below meets the criteria – check if complete

- ACT Math score of 19 and above
- SAT Math score of 480 and above
- Accuplacer (Classic) Elementary Algebra score of 61 and above
- Accuplacer Next Gen Arithmetic (AR) score of 255 and above
- Accuplacer Next Gen Quantitative Reasoning/Algebra/Statistics (QAS) of 230 and above

- ACT WorkKeys Reading/Writing/Communicating/Mathematics award of Bronze or higher
- ASVAB Reading/Writing/Communicating/Mathematics AFQT score of 31 and above
- AP Mathematics score of 2 or better
- CLEP Calculus/College Algebra/College Math/Pre-Calculus score of 50 and above
- DSST Fundamentals of College Algebra/Math for Liberal Arts/Principles of Statistics score of 400 and above
- IB Mathematics score of 4 or better
- IB Mathematics grade of “B” or better
- High school cumulative GPA or 2.75 or above and Algebra II/Integrated Math III or AP Mathematics with grade of “B” or better
- PLA Portfolio for College Readiness in Math

Civics – Federal Level

Any one option below meets the criteria – check if complete

- Completion of USCIS Naturalization Test
- Middle/High School US History class with grade of “C” or better
- Middle/High School Civics class with grade of “C” or better
- AP Comparative Government and Politics with grade of “C” or better
- AP Comparative Government and Politics AP score of 2 or better
- CLEP American Government score of 50 and above
- DSST Civil War and Reconstruction score of 400 and above
- PSC 1011 American Government with grade of “C” or better
- PSC 1050 Current Political Issues with a grade of “C” or better
- PLA Portfolio for US Federal Government

Civics – State & Local

Any one option below meets the criteria – check if complete

- Middle/High School Colorado History class with grade of “C” or better
- Middle/High School Colorado Civics class with grade of “C” or better
- PSC 1050 Current Political Issues with a grade of “C” or better
- PLA Portfolio for Colorado State & Local Government

Genocide & Holocaust

Any one option below meets the criteria – check if complete

- Middle/High School Genocide/Holocaust class with grade of “C” or better
- HIS 2020 The Holocaust & Genocide with grade of “C” or better
- PSC 1050 Current Political Issues with a grade of “C” of better
- PLA Portfolio for Genocide & Holocaust