



## Colorado Early Colleges Douglas County 2022-2023 Assessment Calendar

Information contained in this document is subject to change based upon alterations made by the Colorado Department of Education, United States Department of Education, or testing companies. Specific scheduling of testing sessions will be determined by Colorado Early College, Douglas County and testing may span fewer days than the window permits.

<b>Dates</b>	<b>Assessment (School, State, Federal)</b>	<b>Grade Levels &amp; Content Assessed</b>	<b>Purpose How Results are Used</b>	<b>Length</b>
Primary: August 8-12, 2022 Secondary: As needed throughout the school year	NNAT – Nagleiri Nonverbal Aptitude Test  School	Grades 9 – 12  Aptitude Nonverbal Test for Giftedness	School uses this test to screen for giftedness primary for new students or students who have been identified as having exceptional aptitude.	30 – 45 minutes
August 22, 2022 – September 9, 2022	NWEA MAP Growth  School	Grades 9-12 – students in HS math and English courses and ENG 121/MAT120/121.  Reading and Math	School uses scores to assess skills, measure student growth, and inform instruction.	Reading ≈ 1.5 hrs. Math ≈ 1.5 hrs.
October 12, 2022 Make-Up: October 25, 2022	Fall PSAT/NMSQT (Optional - Sign-Up & Fee Req'd)  State	Grade 10/11  Reading, Writing & Language, Math	Provide students with college and career readiness information and qualify for the NMSQT.	≈ 3 hours
December 2022	Accuplacer  School	Grades 9 – 12  Reading Comprehension, Sentence Skills, Elementary Algebra	School uses scores to determine college readiness and placement into college courses plus, monitor student growth.	≈ 2 hours
January 9, 2023 – February 10, 2023	ACCESS for English Language Learners  State, Federal	ELL Students Grades 9 – 12  Listening, Reading, Speaking and Writing	Measure student progress in English Language Proficiency. CDE uses results for educational accountability. School uses results in accordance with state guidelines to determine English Language Proficiency.	≈ 3 hours Total Testing Time
January 23, 2023 – February 6, 2023	NWEA MAP Growth  School	Grades 9-12 – students in HS math and English courses and ENG 121/MAT120/121.	School uses scores to assess skills, measure student growth, and inform instruction.	Reading ≈ 1.5 hrs. Math ≈ 1.5 hrs.

		Reading and Math		
<p>April 21, 2023</p> <p>Alternate date: April 27, 2023</p>	<p>CMAS</p> <p>State, Federal</p>	Grade 11 <sup>th</sup> - Science	<p>Measure student achievement with respect to Colorado Academic Standards. CDE uses results for educational accountability. School uses results to monitor student progress and inform academic programming.</p>	<p>Each subject has 3 units. Time noted is per unit.</p> <p>Science – 2 hours</p>
<p>April 12, 2023</p> <p>Make-up Test date: April 25, 2023</p>	<p>SAT</p> <p>State, Federal</p>	11 <sup>th</sup> grade students – Reading, Writing, Language, and Math	<p>Provides students with college and career readiness information. The Colorado Department of Education utilizes results for educational accountability. The school utilizes results to monitor student progress and inform academic programming.</p>	Approximately 3 hours
<p>April 13, 2023</p> <p>Make-up Test date: April 25-26, 2023</p>	<p>PSAT 10</p> <p>State, Federal</p>	10 <sup>th</sup> grade students – Reading, Writing, Language, and Math	<p>Provides students with college and career readiness information. The Colorado Department of Education utilizes results for educational accountability. The school utilizes results to monitor student progress and inform academic programming.</p>	Approximately 3 hours
<p>April 13, 2023</p> <p>Make-up Test date: April 25-26, 2023</p>	<p>PSAT 9</p> <p>State, Federal</p>	9 <sup>th</sup> grade students – Reading, Writing, Language, and Math	<p>Provides students with college and career readiness information. The Colorado Department of Education utilizes results for educational accountability. The school utilizes results to monitor student progress and inform academic programming.</p>	Approximately 2.5 hours

April 25, 2023 – May 5, 2023	NWEA MAP Growth School	Grades 9-12 – students in HS math and English courses and ENG 121/MAT120/121.  Reading and Math	School uses scores to assess skills, measure student growth, and inform instruction.	Reading ≈ 1.5 hrs. Math ≈ 1.5 hrs.
May 2023	Accuplacer School	Grades 9 – 12 Reading Comprehension, Sentence Skills, Elementary Algebra	School uses scores to determine college readiness and placement into college courses plus, monitor student growth.	≈ 2 hours



## Colorado Early Colleges Colorado Springs 2021-2022 Assessment Calendar

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<b>Dates</b>	<b>Assessment (School, State, Federal)</b>	<b>Grade Levels &amp; Content Assessed</b>	<b>Purpose How Results are Used</b>	<b>Length</b>
April 11 – 29, 2022	CoAlt  State, Federal	Grade 6-11	Measure how students with significant cognitive disabilities are achieving with respect to the Extended Evidence Outcomes. CDE uses results for educational accountability. School uses results to monitor student growth and inform academic programming.	Untimed On Avg. 30-60 min.  May be administered in multiple sittings
April 13, 14, or 15, 2022 Make-Up: April 26, 27, or 28, 2022	Colorado PSAT 9 & PSAT 10  State	Grades 9 & 10  Reading, Writing & Language, Math	Provide students with college and career readiness information. CDE uses results for educational accountability. School uses results to monitor student progress and inform academic programming.	≈ 3 hours
April 13, 2022 Make-Up: April 26, 2022	Colorado SAT  State	Grade 11  Reading, Writing & Language, Math	Provide students with college and career readiness information. CDE uses results for educational accountability. School uses results to monitor student progress and inform academic programming.	≈ 3 hours
April 25, 2022 – May 5, 2022	NWEA MAP Growth  School	Grades 6 – 8  Reading & Math	School uses scores to assess skills, measure student growth, and inform instruction.	Reading ≈ 1.5 hrs. Math ≈ 1.5 hrs.
May 2022	Accuplacer  School	Grades 8 – 12  Reading Comprehension, Sentence Skills, Elementary Algebra	School uses scores to determine college readiness and placement into college courses plus, monitor student growth.	≈ 3 hours