

Approved Instructional Digital Resources/Programs

<p>Resource: Brain Pop/Brain Pop Jr.</p> <p>Subject Areas: ELA K-5, SCI K-8, SS K-8</p> <p>Description: Provides animated curriculum content for all ages (videos). Recommended for review, remediation, and supplemental classroom instruction.</p> <p>https://www.brainpop.com</p>	<p>Resource: Discovery Education</p> <p>Subject Areas: ELA K-5, SCI K-12, Math 6-12, SS 9-12</p> <p>Description: Offers users access to digital media content (videos) to support multiple curriculum areas. Recommended to supplement classroom instruction and assist with remediation.</p> <p>http://www.discoveryeducation.com/</p>
<p>Resource: iReady Teacher Toolbox</p> <p>Subject Areas: ELA K-8, Math K-8</p> <p>Description: An easy-to-navigate platform that provides a complete set of instructional resources alongside multimedia content, discourse supports, and assessment practice from which teachers can draw relevant, standards-based resources to introduce new concepts, reteach standards, or help students learn prerequisite skills from earlier grades</p> <p>https://www.curriculumassociates.com/programs/i-ready-learning/teacher-toolbox</p>	<p>Resource: Learning A-Z (Reading)</p> <p>Subject Areas: ELA K-5</p> <p>Description: Reading A-Z serves as a comprehensive resource for differentiated reading instruction. Reading texts assist with differentiation. Recommended for skill-building, small group instruction, and remediation.</p> <p>https://www.learninga-z.com/index.html</p>
<p>Resource: Moby Max</p> <p>Subject Areas: Math K-12, ELA K-5</p> <p>Description: Moby Max offers teachers and students motivational tools and activities. Recommended for skills review, acceleration, and remediation.</p> <p>http://www.mobymax.com/</p>	<p>Resource: Newsela</p> <p>Subject Areas: ELA 3-12</p> <p>Description: Newsela provides reading comprehension activities using relevant daily news content. Focusing on nonfiction content, Newsela builds understanding and literacy skills.</p> <p>https://newsela.com/</p>
<p>Resource: Scholastic News</p> <p>Subject Areas: ELA K-12, SCI 6-12 (literacy standards), SS K-8</p> <p>Description: Daily news and current events for students. Each monthly edition comes with an interactive section that may be used with the whiteboard or classroom computers, features video, learning game, a read-aloud option.</p> <p>http://magazines.scholastic.com/</p>	<p>Resource: Vocabulary A-Z</p> <p>Subject Area: ELA K-5</p> <p>Description: Offers saved word list practice through games and activities. Recommended for student practice and review. The work searches & scrambled words are not best practices and should not be encouraged with this program.</p> <p>http://www.spellingcity.com, www.vocabularya-z.com</p>

Approved Instructional Digital Resources/Programs (Continued)

<p>Resource: Agile Mind</p> <p>Subject Areas: Math & Science 6-12</p> <p>Description: Offers users curriculum, formative assessments, job-embedded support, student practice, and real-time data and reports.</p> <p>http://www.agilemind.com</p>	<p>Resource: Tynker</p> <p>Subject: Coding K-12</p> <p>Description: Students learn the fundamentals of programming and design through Tynker's intuitive visual programming language without the frustrations of traditional syntax. Google Classroom compatible</p> <p>https://www.tynker.com/school/</p>
<p>Resource: Gizmos by ExploreLearning</p> <p>Subject: Math/Science 3-12</p> <p>Description: Inquiry-based approach leading to project-based learning to build conceptual understanding in Math and Science. Recommended for initial instruction and acceleration. https://www.explorelearning.com</p>	<p>Resource: ScootPad</p> <p>Subject Areas: ELA K-5, Math K-5</p> <p>Description: ScootPad enables mastery-based personalized learning for students. Recommended for review, remediation, and supplemental classroom instruction.</p> <p>https://scootpad.com/</p>
<p>Resource: SeeSaw</p> <p>Subject Areas: All content areas/K-8</p> <p>Description: Online platform for students to share work and create a portfolio for feedback and reflection.</p> <p>https://web.seesaw.me/</p>	<p>Resource: Packback</p> <p>Subject Areas: ELA, SS, Science 9-12</p> <p>Description: Packback is a different approach to online discussion that combines the consistency and immediacy of AI-based writing feedback on discussion posts, with tools that support highly personalized 1:1 interactions between students and faculty.</p> <p>Pricing for CCS, https://www.packback.co/</p>
<p>Resource: Flocabulary</p> <p>Subject Areas: All (K-12)</p> <p>Description: Flocabulary is a learning program that uses educational hip-hop music within standards-based videos, instructional activities and student creativity tools to supplement instruction and develop core literacy skills.</p> <p>https://www.flocabulary.com/</p>	<p>Resource: Membean</p> <p>Subject Areas: All (6-12)</p> <p>Description: Membean provides guided, engaging, multimodal vocabulary instruction with an Adaptive Reinforcement Engine to help students retain what they learn.</p> <p>https://membean.com/</p>
<p>Resource: Byrdseed TV</p> <p>Subject Areas: AIG Program - Teacher account only</p> <p>Description: Byrdseed.TV is a library of video lessons, projects, and investigations to be used directly with gifted students. These were built using best-practices and leave enough space for advanced students to really think – not merely remember.</p> <p>https://www.byrdseed.tv/</p>	<p>Resource: Delta Math</p> <p>Subject Areas: Math 6-12</p> <p>Description: Delta Math, a supplemental tool, is an online resource which allows students to practice problems covering topics from middle school and high school math.</p> <p>https://www.deltamath.com/</p>

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<p>Resource: CK-12</p> <p>Subject Areas: Math & Science 6-12</p> <p>Description: CK-12 Foundation provides a library of free online textbooks, videos, exercises, flashcards, and real-world applications for over 5000 concepts.</p> <p>https://www.ck12.org/teacher/</p>	<p>Resource: Breakout.edu</p> <p>Subject Areas: All (K-12)</p> <p>Description: Breakout challenges where students work collaboratively to solve puzzles to help boost engagement. & critical thinking.</p> <p>http://breakout.edu/</p>
<p>Resource: Generation Genius*</p> <p>Subject Areas: Science ONLY K-12</p> <p>Description: Generation Genius is a teaching resource that brings school science standards to life through engaging and educational videos paired with lesson plans, activities, quizzes, reading material, and more.</p> <p>*As a condition of use, teachers should review the suggested lesson/videos to better align with NC Essential Standards since Generation Genius was first created for the NGSS and realigned to NC.</p> <p>https://www.generationgenius.com/</p>	<p>Resource: Tumblebooks: Book Library</p> <p>Subject Areas: Reading K-5</p> <p>Description: BookLibrary is a curated database of children's e-books with over 1100 titles for grades K-6, It includes animated picture books, read-along chapter books, nonfiction books and videos, curated playlists, and books in Spanish and French. Subscriptions allow simplified access from home as well as from the school building.</p> <p>https://www.tumblebooklibrary.com</p>

Approved Reading Incentive Programs

<p>Resource: Accelerated Reader and STAR Reading Grade Level: K-8</p> <p>https://www.renaissance.com/products/accelerated-reader</p>	<p>Resource: Reading Counts</p> <p>Grade Level: K-8</p> <p>https://www.hmhco.com/programs/reading-counts#overview</p>
<p>Resource: Big Universe</p> <p>Grade Level: K-12</p> <p>https://www.biguniverse.com/</p>	<p>Resource: Readnquiz</p> <p>Grade Level: K-5</p> <p>http://readnquiz.com/</p>
<p>Resource: Book Taco</p> <p>Grade Level: K-8</p> <p>https://booktaco.com/</p>	

Additional CCS Digital Resources District Wide

<p>Home Base- NCSIS, NCEES, Clever, EBSCO, Go Open NC</p> <p>https://www.dpi.nc.gov/educators/home-base</p>	<p>Canvas (District Approved LMS)</p> <p>Cumberland County Schools Curriculum Resources</p>
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*Programs not listed above that are not part of a CCS CORE program must go through the approval process and be reviewed by the Resource Advisory Committee (RAC) using the [Request Form for Digital Curriculum Resource Review and Purchase](#).