

Approved Instructional Digital Resources/Programs

Programs not listed on this document 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 for Digital Curriculum Resource Review and Purchase](#).

Resource	Subject Area(s)	Description
Achieve	AP Statistics	Achieve is an online learning system proven to increase student engagement and boost performance. achieve.bfwpub.com
Agile Mind	Math & Science (6-12)	Offers users curriculum, formative assessments, job-embedded support, student practice, and real-time data and reports. https://www.agilemind.com
Amplify Classroom	Math (K-12)	Free K–12 lessons bursting with interactivity—across math, literacy, and science. https://amplify.com
Assistments	Math (3-12)	Turn daily practice into powerful moments of independent problem-solving for students and real-time data to guide your next move as a teacher. https://www.assistments.org/
Bitly	All (K-12)	Create easy-to-share, trackable links for assignments, resources, and communications with students and parents. https://bitly.com/
Blooket	All (1-12)	Blooket is a gamified learning platform where teachers host games through question sets and students answer on their own devices. https://www.blooket.com
Book Creator	All (K-12, students with parental permission)	Book Creator is an online tool that allows the user to create and share digital books. It can be used for projects, portfolios, research reports, creative writing, how-to guides, or collaborative class books. All CCS teachers have a free Premium account for the 2025-2026 school year. https://bookcreator.com/
BrainPOP/BrainPOP Jr.	ELA (K-5), Science (K-8), SS (K-8)	Provides animated curriculum content for all ages (videos). Recommended for review, remediation, and supplemental classroom instruction. https://www.brainpop.com
Breakout.edu	All (K-12)	Breakout challenges where students work collaboratively to

		solve puzzles to help boost engagement. & critical thinking. http://breakout.edu/
Breezin' Thru Theory	Music (4-12)	Breezin' Thru Theory is a comprehensive, online music theory and composition curriculum. https://breezinthruthetheory.com/
Brisk Teaching* <i>*While Briskteaching.com is approved, the Chrome Extension is not.</i>	All (K-12)	Brisk Teaching is an AI tool that helps teachers give feedback, create materials, change reading levels, and more. https://briskteaching.com
Byrdseed TV	AIG Program - Teacher account only	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. https://www.byrdseed.tv/
Calendly	All	Calendly is an automated scheduling platform that eliminates back-and-forth emails for booking meetings, appointments, and events. https://calendly.com/
CK-12	Math & Science (6-12)	CK-12 Foundation provides a library of free online textbooks, videos, exercises, flashcards, and real-world applications for over 5000 concepts. https://www.ck12.org/teacher/
Coach Digital Compass	ELA & Math (3-8)	ELA and math curriculum support, including lessons, practice, a standards-aligned content library, assessment and assignment creation, and actionable reporting. https://www.epslearning.com/products/coach-digital-compass
CommonLit	ELA (3-12)	Literary resources that teachers can use to build lessons that target students' reading needs. https://www.commonlit.org/
DeltaMath	Math (6-12)	DeltaMath, a supplemental tool, is an online resource which allows students to practice problems covering topics from middle school and high school math. https://www.deltamath.com/
Discovery Education	ELA (K-5), Science (K-12), Math (6-12), SS (9-12)	Offers users access to digital media content (videos) to support multiple curriculum areas. Recommended to supplement classroom instruction and assist with remediation. https://www.discoveryeducation.com/
Drone Legends	CTE & STEM (9-12)	Drone Legends offers engaging activities that teach students basic flight skills, spatial reasoning, data interpretation, drone safety, and global and cultural connections. https://get.dronelegends.com/

EdPuzzle	All (K-12)	Edpuzzle allows teachers to crop a video, explain it with their own voice, and embed quizzes at any time. https://www.edpuzzle.com
Ellii	ESL (K-12)	This platform covers a plethora of language content that provides Language Development support for students in grades K-12 of various language proficiency levels. https://ellii.com
Epic	ELA & Media (K-8)	Epic is a digital reading platform—built on a collection of 40,000+ popular, high-quality books from 250+ of the world’s best publishers—that safely fuels curiosity and reading confidence for kids 12 and under. Free version is available M-F from 7:00 AM until 3:00 PM. https://www.getepic.com/
eSpark Learning	Math (K-8)	eSpark personalizes learning in real-time based on student levels, interests, and responses. https://www.essparklearning.com
EverFi	CTE & Social Studies (K-12)	EverFi offers digital courses for K-12 students, covering real-world skills like social-emotional learning, digital literacy, and financial capability. https://everfi.com/
Flashlight Learning	English language development (ESL)	The program provides tools designed specifically to help teachers progress monitor and accelerate the growth of language learners. https://flashlight360.com/
Flocabulary	All (K-12)	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. https://www.flocabulary.com/
Funnydaffer Early Education Curriculum	Prime Time	Online early childhood curriculum. https://www.funnydaffer.com/
Generation Genius* <i>*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.</i>	Science (K-12)	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. https://www.generationgenius.com/
GimKit	All (K-12)	Gimkit is a classroom game-show platform where students compete by answering questions on their electronic devices. https://www.gimkit.com/

Gizmos by ExploreLearning	Math & Science (3-12)	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
G-W Online Learning Suite	CTE (6-12)	A G-W Online Learning Suite subscription is a digital learning resource package that provides access to online textbooks, companion websites, workbooks, and other supplemental materials. https://www.g-w.com/
HallPass360	Digital Hall Pass (6-12)	HallPass360 gives schools real-time visibility, accountability, and control over student time out of class. https://navigate360.com/solutions/hall-pass/
Happy Numbers	Math (K-5)	Happy Numbers individualizes instruction for students, and gives teachers actionable insights about student growth. https://happynumbers.com
HMH Personalized Path	ELA & Math (K-8)	An integrated K-8 ELA and math solution that delivers intensive intervention and adaptive practice for students across all achievement levels. http://hmhco.com
Imagine Language and Literacy	ESL (K-6)	This program uses adaptive technology to deliver personalized learning paths that provide developmentally appropriate language and literacy instruction for students with various abilities and needs. https://www.imaginelearning.com/products/ela/language-and-literacy/
iReady Teacher Toolbox	ELA & Math (K-8)	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 https://www.curriculumassociates.com/programs/i-ready-learning/teacher-toolbox
IXL <i>*As a condition of use, the school should provide appropriate disclosures to students and parents and obtain a signed parent/guardian permission slip for each student under 18. See IXL's Terms of Service.</i>	All (K-12)	IXL breaks down each concept into highly targeted skills that help students grow from where they are. https://www.ixl.com/ Terms of Service
Kesler Science	Science (6-8)	Kesler Science offers thousands of lessons and activities for science classrooms across Life, Earth, and Physical science.

		https://keslerscience.com/
Learning A-Z (Reading)	ELA (K-5)	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. https://www.learninga-z.com/index.html
Lingco.io	World Languages (6-12)	Lingco is an adaptive language learning platform for schools. https://lingco.io
Listenwise	ESL (2-12)	Listenwise enables students to comprehend grade-level topics and build their academic language. https://app.listenwise.com
Lumos Learning	ELA & Math (3-12)	Lumos Learning is a dynamic blended learning program that combines print and digital resources for comprehensive test preparation. https://www.lumoslearning.com
MakeMyNewspaper	Journalism (9-12)	MakeMyNewspaper is a resource for creating and printing newspapers that includes templates, lessons, and eNewspaper options. https://makemynewspaper.com
Membean	All (6-12)	Membean provides guided, engaging, multimodal vocabulary instruction with an Adaptive Reinforcement Engine to help students retain what they learn. https://membean.com/
Mission.io	STEM (K-8)	Mission.io provides immersive digital curriculum experiences that strengthen critical STEM foundations while also weaving in literacy, problem-solving, and collaboration. https://mission.io/
MobyMax	ELA (K-5), Math (K-12)	MobyMax offers teachers and students motivational tools and activities. Recommended for skills review, acceleration, and remediation. https://www.mobymax.com/
Music K-8	Music (K-8)	MusicK8.com provides quality music and resources to elementary and middle schools. https://www.musick8.com/
NSCA.TV	Physical Education (9-12)	A resource to further explain strength and conditioning principles and current research data collected through the National Strength and Conditioning Association (NSCA). https://nsca.tv
Nearpod	All (K-12)	Nearpod is an online tool that helps teachers create interactive presentations and lessons for their students. https://nearpod.com/

Newsela	ELA (3-12)	Newsela provides reading comprehension activities using relevant daily news content. Focusing on nonfiction content, Newsela builds understanding and literacy skills. https://newsela.com/
NoRedInk	ELA (3-12)	NoRedInk offers authentic assessments, adaptive practice, personalized content, and actionable data to improve students' writing and grammar skills. https://www.noredink.com/
Packback	ELA, SS, Science (9-12)	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. https://www.packback.co/
Padlet	All (K-12)	Padlet is a digital collaboration tool that allows students and teachers to post, share, and organize content on virtual boards. https://padlet.com/
PBIS Rewards	PBIS (K-12)	PBIS Rewards is a schoolwide PBIS management system that assists schools in their Positive Behavioral Interventions and Support program. https://www.pbisrewards.com/
Pear Deck <i>* As a condition of use, schools must share the following COPPA Disclosure with parents/guardians:</i> https://www.peardeck.com/policies/coppa-disclosure	All (K-12)	Pear Deck Learning is a powerful ecosystem of education tools that assess progress, offer real-time feedback, and provide differentiated instruction. https://www.peardeck.com/
Phenomena	ELA & Math (6-12)	Phenomena is a new destination for experiential learning. It's a place where simple concepts build into big ideas, and students learn by seeing and doing. https://www.phenomena.app
Reflex Math	Math (2-5)	Reflex Math is an adaptive learning program designed to help students in grades 2 and up master basic math facts in addition, subtraction, multiplication, and division through engaging, game-based practice. https://reflex.explorellearning.com/
Ron Clark Academy (RCA) House Points	All (K-12)	An online platform to reinforce good behavior and team building. A digital tool for PBIS. https://app.rcahousepoints.com/
Scholastic News	ELA (K-12), Science (6-12), SS (K-8)	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, and a read-aloud option.

		https://magazines.scholastic.com/
School AI	All (K-12)	Easily tailor teaching plans and more, automatically aligned with standards and objectives. https://schoolai.com/
ScootPad	ELA & Math (K-5)	ScootPad enables mastery-based personalized learning for students. Recommended for review, remediation, and supplemental classroom instruction. https://scootpad.com/
SeeSaw	All (K-8)	Online platform for students to share work and create a portfolio for feedback and reflection. https://web.seesaw.me/
Smore	All (K-12)	Smore is an online tool for creating visually appealing newsletters that can be used to share updates, events, and other important information. https://www.smore.com/
Sora	Media (K-12)	Sora is a free digital reading platform from OverDrive that allows K-12 students to access ebooks, audiobooks, and other reading materials from their school library. https://soraapp.com/welcome
Starfall	Pre-K	At Starfall, children have fun while they learn. Educational games, movies, books, songs, and more for Pre-K learners. https://www.starfall.com/h/index.php
Study Island Science Library	Science (K-12)	Edmentum's Study Island provides K-12 practice formative assessments and test preparation with thousands of items built specifically from our state standards. https://www.edmentum.com/products/study-island/
Swank	All (K-12)	Swank provides comprehensive movie and licensing solutions for K-12 schools. Featuring over 40,000 movies and documentaries, use it for day-to-day instruction and curriculum support. Or, secure 24/7 copyright licensing to show movies for any reason, both inside and outside your school. https://www.swank.com/k-12-schools-selector/
Talking Points	Communication Tool (K-12)	Talking Points is a two-way multi-lingual platform that allows teachers and parents to communicate in over 100 languages. https://talkingpts.org/
TPRS Books	World Languages (9-12)	TPRS (Teaching Proficiency through Reading and Storytelling) is a comprehensible input method that uses stories, repetition, and interaction to make language input meaningful and engaging. https://www.tprsbooks.com/
Tumblebooks: Book Library	ELA (K-5)	Book Library 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. https://www.tumblebooklibrary.com
Tynker	Coding (K-12)	Students learn the fundamentals of programming and design through Tynker's intuitive visual programming language without the frustrations of traditional syntax. Google Classroom compatible https://www.tynker.com/school/
Vocabulary A-Z	ELA (K-5)	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. https://www.spellingcity.com , https://www.vocabularya-z.com
Wayground (Formerly Quizizz)	All (K-12)	On Wayground, you can create interactive and multimedia-rich assessments/quizzes to boost student engagement. https://wayground.com/
Zoo: Emotional Wellness for Grades 2-4	SEL (2-4)	In this student-led program, young learners work at their own pace towards mastery of six key skills: Communication, Cooperation, Emotion Regulation, Empathy, Impulse Control, and Social Initiation. https://www.centervention.com/zoo-u-sel-game/

Approved Reading Incentive Programs

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

Additional CCS Digital Resources District-Wide

Canvas (District Approved LMS) Cumberland County Schools Curriculum Resources

Home Base - NCSIS, NCEES, Clever, EBSCO, EasyBridge, Go Open NC https://www.dpi.nc.gov/educators/home-base
HMH Ed https://hnhco.com
Imagine Edgenuity https://auth.edgenuity.com/Login/Login/Educator
Learning.com https://learning.com
Level Learning https://www.levellearning.com/
Mastery Prep https://www.masteryprep.com/act
McGraw Hill https://my.mheducation.com/login
NWEA https://www.nwea.org/
PLTW https://www.pltw.org/
Satchel Pulse https://www.satchelpulse.com/
Wayfinder https://www.withwayfinder.com/

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