Digital Content Provider Overview

Accessing Digital Content (Single Sign-on)

Provider	Description	Grade	Usage	Level Set	Training Videos
C	- Single sign-on for students to access digital content	All	- Anytime a student needs to access a digital content provider (DreamBox, i-Ready, Khan Academy & Achieve3000) - Works best with Internet Explorer	N/A	Article (In-depth article on the security and convenience Clever provides)

Learning Management System

Provider	Description	Grade	Usage	Level Set	Training Videos
schoology	- A digital classroom - Provides a secure virtual platform for students to collaborate, access digital instruction, turn-in assignments and receive feedback from their teachers	K-20	N/A	N/A	Quick Start Videos One-pager (PDF)

ELA Providers

Provider	Description	Grade	Usage	Level Set	Resources	Trackers
ACHIEVE3000	- Comprehension skills - Leveled, nonfiction articles - 5-step literacy routine - Activity (quiz) - "Written Thought" activity	2nd-12th	- 2 sessions per week - 30-45 mins per session	- Yes, Level Set baseline Lexile level	Product Demo 5 Steps One-pager (PDF)	
Wonders	- Matches Wonders offline curriculum - students can read or have read the same stories from the textbook and answer questions online - Games to practice phonics and comprehension skills and vocabulary	K-6		- Yes, based on grade level and then can set students at Approaching Grade Level, On Grade		

				Level or Beyond		

Math Providers

Provider	Description	Grade(s)	Usage	Level Set	Training Videos	Trackers
dreambox LEARNING	- Highly adaptive, individualized math program - Provides scaffolded practice and instruction for discreet skills aligned to CCSS - Virtual manipulatives are used to provide support understanding	K-8	-60-90 minutes per week (each lesson is approx. 15-20 mins.)	-No, students choose their path -lessons are adaptive based on student response	Interactive Videos K-2 environment 3-5 environment Middle school environment One-pager (PDF)	Franklin Tracker
ST Math	- Content presented visually in game-based mode - Wordless except for quizzes - Students must use problem solving skills to solve puzzles	K-8	- 60 min/week K - 90 min/week 2-8	- Yes, by grade level - Teachers able to reorder the curriculum	One-pager (PDF)	
ZEARN	- Digitized engageNY lessons - Mastery Based	2-4 (K-5 will be available fall 2016)	- 45 mins/day - Minimum of 4 lessons complete/week	- Yes, levels are set by grade level and students move forward based on mastery		

| | Khan Academy offers practice exercises, instructional videos, and a personalized learning dashboard that empower learners to study at their own pace in and outside of the classroom. | 3-12 (Supplemental) | -no suggested use (see Simple Ways to Use Khan Academy) | -adaptive to student level to create individualized path | | Khan Academy Website

Overview Article

YouTube Videos |

Combo (ELA/Math) Providers

Provider	Description	Grade(s)	Usage	Level Set	Training Videos	Trackers
i-Ready	- Supplemental Reading and Math program - Creates unique learning paths for each student using an adaptive diagnostic test	K-8	- 45 min. per subject/week	- Yes, diagnostic exam determines placement in the program	iReady: Teacher Training Guide (PDF) Quick Start Videos One-pager (PDF)	

Programs being Piloted by Individual Teachers

Provider	Description	Grade(s)	Usage	Level Set	Training Videos
MobyMax	Moby's adaptive curriculum creates a unique, individualized education plan for each student.	K-8 (Supplemental)	At least an hour each week in each subject	Yes -diagnostic exam that determines placement in each subject	Moby Max Website Overview Video Tutorials
Reflex	Reflex is a game-based system that helps students with basic math facts. The program differentiates instruction and adapts practice problems based on students' abilities.	2-8 + HHS (Supplemental)	at least 20 minutes daily	No students begin each session by taking an assessment called "Crabby's Fact Fair"	Reflex Website Teacher Guide Video Tutorials
IXL	IXL has 3,300 math-practice modules and 1,000 language modules that meet nearly all the Common Core State Standards for math and language.	2-8 + HHS (Supplemental)	Usage is determined by the teacher based on student needs	No -teacher assigns lessons based on student needs	iXL website User Guides Set-up Guide
TEN MARKS	CCSS aligned supplemental math skills builder. Teachers can create custom "playlists" for students. The program provides hints and video lessons to fill knowledge gaps for prerequisite skills.	2-HS (Alg I-II, Geo)	Students should complete 3-5 playlists each week. A playlist generally takes 15-25 mins	Yes Teachers can create custom assessments. The resulting data is paired with recommended practice problems for each student. Teachers can also use data from other sources to manually create or edit playlists.	