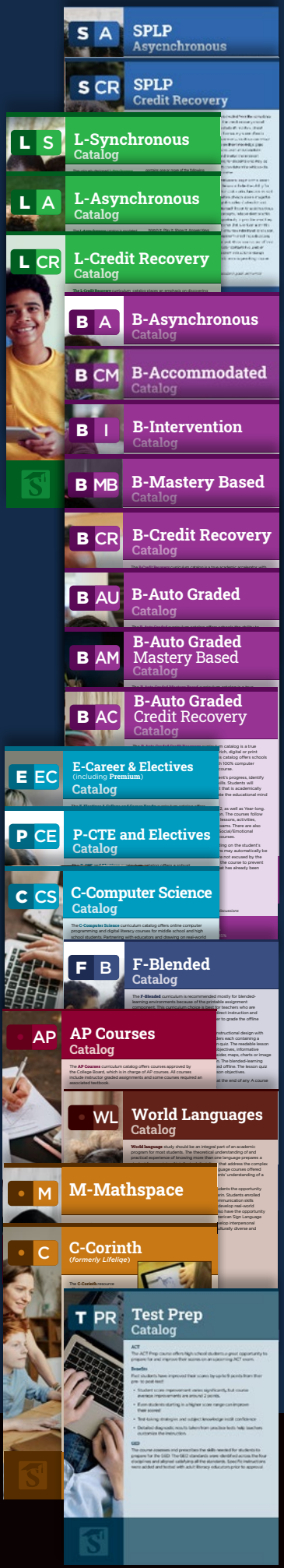

SchoolsPLP

Personalized Learning At Its Best

Trusted, Accredited & Approved eLearning **Solutions**

PK-12th GRADE 23/24 Course Listings

Perfect for virtual schools, textbook replacement, and learning loss

visit us at **SchoolsPLP.com**

revised 04.01.2024

K-12 Virtual Instruction Options

SchoolsPLP offers a turnkey virtual instruction program to assist with specialized scheduling needs. Whether the school needs a full-time online program, part-time solution, or a temporary stop-gap option, **SchoolsPLP**, and our highly qualified teachers are here to help!

Standard Instruction includes

Highly Qualified Teachers

Duties include monitoring student progress, grading assignments, individual virtual teaching sessions as needed, and responding to messages within 24 hours (Monday – Friday).

Program Coordinators

Duties include encouraging the student to succeed, daily monitoring of student progress, daily messages with the student, communication with teachers and stakeholders as needed, and responding to messages within 24 hours (Monday – Friday).

Site Coordinators

Duties include collaboration with on-site proctors and district staff to ensure the virtual instruction program is successful. Create plans for students who may be struggling and offer other support strategies for student success and academic achievement.

Synchronous Instruction Add-On includes

- Teacher synchronous sessions based on the district's needs. The highly qualified teacher will have regular conversations with the onsite proctor, the district staff, and students in the classroom.
- Typical synchronous sessions last one-hour where the teacher has approximately 20 minutes of direct instruction and 40 minutes independent learning time. During independent learning time, the teacher will assist individual students.

Student and Staff Success Packages

Student Success Package

SchoolsPLP Classified Staff Member(s) will

- **Send messages to administration** regarding students that fall under the Disengagement, Behind Pace, Far Behind Pace, and Failing categories.
- **Send internal messages to students** for positive reinforcement and encouragement.
- **Reset lessons, quizzes, and tests one time** when requested by the student; further assistance will require local teacher intervention.
- **Communicate with the local instructor(s)** when students request help or need intervention.
- **Send weekly progress reports** to administration.

Staff Success Package

SchoolsPLP Virtual Services Staff Member(s):

- **Provide unlimited virtual professional development** for school staff members.
- **Enroll students** in SchoolsPLP.
- **Enroll staff members** in SchoolsPLP.
- **Add Courses** in SchoolsPLP.
- **Assign students** to SchoolsPLP curriculum.
- **Send weekly progress reports** to administration.

SchoolsPLP

We bring
multiple curricula & instructional designs to a single easy-to-use interface.

We offer
tailored plans & courses benefiting both students and staff.

We provide
curriculum choice allowing educators to choose the level of rigor, components, and assignments.

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hello@schools**plp**.com

SPLP Asycnchronous

The **SPLP-Asynchronous** curriculum catalog model is the cutting-edge in curriculum design. Each course was authored by highly qualified educators from the ground up. Starting with course objectives and designing lessons to meet the ever-changing needs of 21st century learners.

Each lesson begins with a lesson starter and lesson objectives to activate students' prior knowledge and set them up for success. Direct instruction integrates engaging videos alongside easy-to-read text to grab students' attention and expose them to new learning content. Guided notes are also built into each lesson to assist students in gathering main ideas from the instruction and transferring that knowledge into concrete concepts. Independent practice is also part of the lesson design to allow students the opportunity to practice what they have learned and check for understanding. Lesson assignments add further practice and give students the ability to submit responses in several ways to meet various learning styles. Students can type, draw, insert images, create video clips or recordings, and/or attach a variety of file types. Each lesson culminates with a Lesson Refresher that is written at an 8th grade reading level to give students an easy-to-read and easy-to-understand conclusion. An optional Summary/Reflection is included for students to respond to the learning and make connections to their own lives.

Concept mastery is then tested by computer-graded assessments. Each lesson and assessment settings include the ability for students to access the text-to-speech, highlighter, and answer eliminator tools, a print function, as well as an area to take notes. These courses are offered as semesters 1 and 2 or as a year-long course. Each semester contains five units of instruction. These courses follow a consistent instructional design containing lessons, assignments, summary/reflections, unit tests, final exams, and midterms in year-long courses.

Hidden Items (if applicable)

Activities hidden to ensure catalog meets the described goal. Activities can be previewed and unhidden at any time.

Default Weights*

Pretests 0%
Unit Tests 45%
Exams 15%
Lessons 10%
Guided Notes 10%
Assignments 10%
Summary/Reflection 10%

*Weights can easily be adjusted to teacher's preference

SA SPLP-Asynchronous

Middle School

Grade	Subject Area	Course Name	Course Length
6, 7, 8	Social Studies	Civics	S1 | S2 | YEAR
6, 7, 8	Science	Earth and Space Science	S1 | S2 | YEAR
6	Language Arts	English 6	S1 | S2 | YEAR
7	Language Arts	English 7	S1 | S2 | YEAR
8	Language Arts	English 8	S1 | S2 | YEAR
6, 7, 8	Social Studies	Geography	S1 | S2 | YEAR
6, 7, 8	Science	Life Science	S1 | S2 | YEAR
6	Mathematics	Math 6	S1 | S2 | YEAR
7	Mathematics	Math 7	S1 | S2 | YEAR
8	Mathematics	Math 8	S1 | S2 | YEAR
6, 7, 8	Science	Physical Science	S1 | S2 | YEAR
6, 7, 8	Social Studies	U.S. History	S1 | S2 | YEAR

◉ **A-G approved**

SA SPLP-Asynchronous

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Mathematics	Algebra 1 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Algebra 2 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	Art History ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Biology ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	Career Preparation ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Chemistry ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Earth and Space Science ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	Economics ◉	SEM
9, 10, 11, 12	Language Arts	ELA1 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	ELA2 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	ELA3 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	ELA4 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Environmental Science ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	Financial Literacy ◉	SEM
9, 10, 11, 12	Mathematics	Geometry ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	Health ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Integrated Math 1 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Integrated Math 2 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Integrated Math 3 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	Physical Education ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Physics ◉	S1 | S2 | YEAR

◉ **A-G approved**

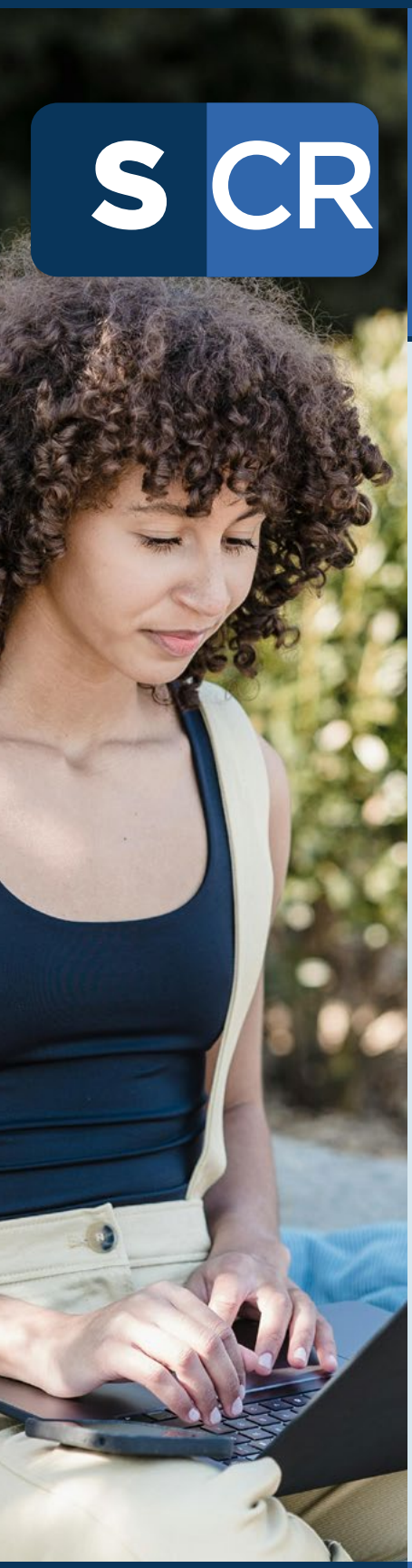
continued ▶

SA SPLP-Asynchronous

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Science	Physical Science ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Pre-Calculus ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	Psychology ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Real-World Math ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Spanish 1 ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Spanish 2 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	U.S. Government ◉	SEM
9, 10, 11, 12	Social Studies	U.S. History ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	World Geography ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	World History ◉	S1 | S2 | YEAR

◉ **A-G approved**



SPLP
Credit Recovery

The **SPLP-Credit Recovery** curriculum catalog courses are created from the same base courses as the SPLP-Asynchronous catalog. However, in the credit recovery model, each unit begins with a formative pretest to assess each student's mastery of unit objectives. Unit lessons are then excused depending on the mastery score of each lesson's objectives. Because of the built-in formative assessments, students can create their own personalized learning path which focuses only on their knowledge gaps. This instructional design is ideal for students who may have been unsuccessful in completing the same course either online or in a brick and mortar environment. This course design may also be ideal for extended learning for students who may be performing above grade level. The formative assessments can determine which skills the student needs to focus on for advancement in the course.

After completion of each unit's pretest, the unexcused unit lessons will begin with a lesson starter and objectives to activate prior knowledge. Each lesson includes the ability for students to access the text-to-speech toolbar, a highlighter tool, a print function, as well as an area to take lesson notes. The direct instruction portion of each lesson integrates engaging video content alongside easy-to-read text to grab students' attention and expose them to new concepts. Guided notes are built into each lesson to assist students in gathering and transferring knowledge into concrete concepts. Independent practice is also part of the lesson design to allow students the opportunity to practice what they have learned. Each lesson culminates with a Lesson Refresher that is written at an 8th grade reading level to give students an easy-to-read and easy-to-understand conclusion. Lesson mastery is then tested by computer-graded assessments which include access to question bookmarking as well as an answer eliminator tool. These courses are offered as semesters 1 and 2 or as a year-long course. Each semester contains five units of instruction. These Credit Recovery courses follow a consistent instructional design containing pretests, lessons, unit tests, final exams, and midterms in year-long courses.

Hidden Items (if applicable)
Activities hidden to ensure catalog meets the described goal. Activities can be previewed and unhidden at any time.

Default Weights*

Pretests 0%
Lessons 25%
Unit Tests 45%
Guided Notes 15%
Exams 15%

*Weights can easily be adjusted to teacher's preference

SPLP-Credit Recovery

Middle School

Grade	Subject Area	Course Name	Course Length
6, 7, 8	Social Studies	CR Civics	S1 | S2 | YEAR
6, 7, 8	Science	CR Earth and Space Science	S1 | S2 | YEAR
6	Language Arts	CR English 6	S1 | S2 | YEAR
7	Language Arts	CR English 7	S1 | S2 | YEAR
8	Language Arts	CR English 8	S1 | S2 | YEAR
6, 7, 8	Social Studies	CR Geography	S1 | S2 | YEAR
6, 7, 8	Science	CR Life Science	S1 | S2 | YEAR
6	Mathematics	CR Math 6	S1 | S2 | YEAR
7	Mathematics	CR Math 7	S1 | S2 | YEAR
8	Mathematics	CR Math 8	S1 | S2 | YEAR
6, 7, 8	Science	CR Physical Science	S1 | S2 | YEAR
6, 7, 8	Social Studies	CR U.S. History	S1 | S2 | YEAR

◉ **A-G approved**

SCR SPLP-Credit Recovery

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Mathematics	CR Algebra 1 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	CR Algebra 2 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	CR Art History ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	CR Biology ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	CR Career Preparation ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	CR Chemistry ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	CR Earth and Space Science ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	CR Economics ◉	SEM
9, 10, 11, 12	Language Arts	CR ELA1 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	CR ELA2 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	CR ELA3 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	CR ELA4 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	CR Environmental Science ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	CR Financial Literacy ◉	SEM
9, 10, 11, 12	Mathematics	CR Geometry ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	CR Health ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	CR Integrated Math 1 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	CR Integrated Math 2 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	CR Integrated Math 3 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	CR Physical Education ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	CR Physics ◉	S1 | S2 | YEAR

◉ **A-G approved**

continued ▶

SPLP-Credit Recovery

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Science	Physical Science ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	CR Pre-Calculus ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	CR Psychology ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	CR Real-World Math ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	CR Spanish 1 ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	CR Spanish 2 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	CR U.S. Government ◉	SEM
9, 10, 11, 12	Social Studies	CR U.S. History ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	CR World Geography ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	CR World History ◉	S1 | S2 | YEAR

◉ **A-G approved**

L-Synchronous Catalog

The uniquely designed "bite-sized" **L-Synchronous** curriculum catalog offers more than 180,000 flexible learning objects and validated assessments to help students reach their educational goals. The term "***synchronous***" refers to working in-sync or on pace with a teacher or peers. However, it is common for synchronous courses to be used as self-paced. This instructional design breaks down information into smaller learning chunks to accommodate various learning styles.

The 23/24 L-Synchronous instructional design supports more frequent student/teacher interaction with all of the Show It learning objects set as gradable and the Show It Answer Keys (AK) hidden from students. Most Show It items are completed when students submit written work or attachments via a Dropbox, which are then teacher graded. Because of this high-level of teacher/student interaction, the L-Synchronous catalog is our most rigorous option and many courses in this catalog are NCAA approved or used by some schools as honors course options.

Each course uses the backwards design approach, documenting each standard, its respective learning objectives, assessment strategies, and instructional strategies before designing instruction. It is also horizontally and vertically aligned so units and lessons are logically sequenced. This instructional design also engages students with age-appropriate and multi-modal learning objects and innovative supports proven to maximize and accelerate learning.

The courses offered within this catalog offer both online and printed materials. Course resource folders may contain: a parent teacher guide, pacing guide, an optional supply list, or other resources like Reading Lists, Addition Charts, etc.

Lessons include learning objectives, activities, assignments, assessments, and resources, like the text-to-speech toolbar, to provide multiple opportunities for students to master each standard. Each lesson folder typically contains one or more of the following learning objects: Read It, Practice It, Watch It, Play It, Show It, Answer Keys (AK), Reinforce It, Extend It, and Apply It.

Students are assessed in Assess Its and Checkpoints (quizzes), Mastery Assess Its (unit tests), Midterms (in year-long courses), and Final Exams. Many assessments are computer-graded. Essay questions and activities contain a submission box for students to type, draw, insert images, video clips, charts, and/or attach files in response.

Year-long courses contain 180 lesson folders while semester courses have 90. The instructional design suggests students complete one lesson folder a day in approximately a 50-minute class period.

Hidden Items (if applicable)
Student Survey

Default Weights*

Assignments 20%**
Quizzes (Assess Its) 20%
Unit Tests (Mastery Assets) 35%
Midterm (in block [year-long] courses) 10%
Final Exam 15%

*Weights can easily be adjusted to teacher's preference
**Category is only used when teachers choose to make the "Show It" gradable. Otherwise, the 20% is divided equally into the other weighting categories.

L S L-Synchronous

Elementary

Grade	Subject Area	Course Name	Course Length
PK	Electives	PK Integrated P ◉	S1 | S2 | YEAR
K	Electives	K Art P ◉	FLEX
K	Electives	K Music P ◉	FLEX
K	Electives	K Physical Education P ◉	FLEX
K	Language Arts	K Language Arts P ◉	S1 | S2 | YEAR
K	Mathematics	K Mathematics P ◉	S1 | S2 | YEAR
K	Science	K Science P ◉	S1 | S2 | YEAR
K	Social Studies	K Social Studies P ◉	S1 | S2 | YEAR
1	Electives	1st Art P ◉	FLEX
1	Electives	1st Music P ◉	FLEX
1	Electives	1st Physical Education P ◉	FLEX
1	Language Arts	1st Language Arts P ◉	S1 | S2 | YEAR
1	Mathematics	1st Mathematics P ◉	S1 | S2 | YEAR
1	Science	1st Science P ◉	S1 | S2 | YEAR
1	Social Studies	1st Social Studies P ◉	S1 | S2 | YEAR
2	Electives	2nd Art P ◉	FLEX
2	Electives	2nd Music P ◉	FLEX
2	Electives	2nd Physical Education P ◉	FLEX
2	Language Arts	2nd Language Arts P ◉	S1 | S2 | YEAR
2	Mathematics	2nd Mathematics P ◉	S1 | S2 | YEAR
2	Science	2nd Science P ◉	S1 | S2 | YEAR
2	Social Studies	2nd Social Studies P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **◉ A-G approved**

continued ▶

L S L-Synchronous

Elementary continued

Grade	Subject Area	Course Name	Course Length
3	Electives	3rd Art *P* ◉	FLEX
3	Electives	3rd Music *P* ◉	FLEX
3	Electives	3rd Physical Education *P* ◉	FLEX
3	Language Arts	3rd Language Arts *P* ◉	S1 | S2 | YEAR
3	Mathematics	3rd Mathematics *P* ◉	S1 | S2 | YEAR
3	Science	3rd Science *P* ◉	S1 | S2 | YEAR
3	Social Studies	3rd Social Studies *P* ◉	S1 | S2 | YEAR
4	Electives	4th Art *P* ◉	FLEX
4	Electives	4th Music *P* ◉	FLEX
4	Electives	4th Physical Education *P* ◉	FLEX
4	Language Arts	4th Language Arts *P* ◉	S1 | S2 | YEAR
4	Mathematics	4th Mathematics *P* ◉	S1 | S2 | YEAR
4	Science	4th Science *P* ◉	S1 | S2 | YEAR
4	Social Studies	4th Social Studies *P* ◉	S1 | S2 | YEAR
5	Electives	5th Art *P* ◉	FLEX
5	Electives	5th Music *P* ◉	FLEX
5	Electives	5th Physical Education *P* ◉	FLEX
5	Language Arts	5th Language Arts *P* ◉	S1 | S2 | YEAR
5	Mathematics	5th Mathematics *P* ◉	S1 | S2 | YEAR
5	Science	5th Science *P* ◉	S1 | S2 | YEAR
5	Social Studies	5th Social Studies *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

L S L-Synchronous

Middle School

Grade	Subject Area	Course Name	Course Length
6	Electives	6th Art P ◉	FLEX
6	Electives	6th Music P ◉	FLEX
6	Electives	6th Physical Education P ◉	FLEX
6	Language Arts	6th Language Arts P ◉	S1 | S2 | YEAR
6	Mathematics	6th Mathematics P ◉	S1 | S2 | YEAR
6	Science	6th Science P ◉	S1 | S2 | YEAR
7	Electives	7th Art P ◉	FLEX
7	Electives	7th Music P ◉	FLEX
7	Electives	7th Physical Education P ◉	FLEX
7	Language Arts	7th Language Arts P ◉	S1 | S2 | YEAR
7	Mathematics	7th Mathematics P ◉	S1 | S2 | YEAR
7	Science	7th Science P ◉	S1 | S2 | YEAR
8	Electives	8th Art P ◉	FLEX
8	Electives	8th Music P ◉	FLEX
8	Electives	8th Physical Education P ◉	FLEX
8	Language Arts	8th Language Arts P ◉	S1 | S2 | YEAR
8	Mathematics	8th Mathematics P ◉	S1 | S2 | YEAR
8	Science	8th Science P ◉	S1 | S2 | YEAR
6, 7, 8	Elective	Middle School Nutrition and Personal Fitness P ◉	S1 | S2 | YEAR
6, 7, 8	Science	Middle School Earth and Space Science P ◉	S1 | S2 | YEAR
6, 7, 8	Science	Middle School Geography P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **◉ A-G approved**

continued ▶

L S L-Synchronous

Middle School continued

Grade	Subject Area	Course Name	Course Length
6, 7, 8	Science	Middle School Health P ◉	SEM
6, 7, 8	Science	Middle School Life Science P ◉	S1 | S2 | YEAR
6, 7, 8	Science	Middle School Physical Science P ◉	SEM
6, 7, 8	Social Studies	Middle School Civics and Government P ◉	S1 | S2 | YEAR
6, 7, 8	Social Studies	Middle School U.S. History P ◉	SEM
6, 7, 8	Social Studies	Middle School U.S. History to 1877 P ◉	S1 | S2 | YEAR
7 - 12	Mathematics	Algebra 1 ◉	S1 | S2 | YEAR
8 - 12	Language Arts	English 1 ◉	S1 | S2 | YEAR
8 - 12	Mathematics	Pre-Algebra ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **◉ A-G approved**

High School

Grade	Subject Area	Course Name	Course Length
9	Electives	9th Physical Education P ◉	FLEX
10	Electives	10th Physical Education P ◉	FLEX
11	Electives	11th Physical Education P ◉	FLEX
12	Electives	12th Physical Education P ◉	FLEX
9, 10, 11, 12	Electives, CTE	Introduction to Computer Programming ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Marketing ◉	SEM

P Optional Printed Materials Available **★ NCAA** **◉ A-G approved**

continued ▶

L S L-Synchronous

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Electives, CTE	Sports Medicine P ◉	SEM
9, 10, 11, 12	Electives, Health	Health P ◉	SEM
9, 10, 11, 12	Electives	Introduction to Keyboarding P ◉	SEM
9, 10, 11, 12	Electives, Language Arts	Media Writing P ◉	SEM
9, 10, 11, 12	Electives, Language Arts	Poetry P ◉	SEM
9, 10, 11, 12	Electives, Language Arts	Short Stories P ◉	SEM
9, 10, 11, 12	Electives, Language Arts	Technical Writing P ◉	SEM
9, 10, 11, 12	Electives	Law P ◉	SEM
9, 10, 11, 12	Electives	Life Skills P ◉	SEM
9, 10, 11, 12	Electives, Music	Music Appreciation P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, PE, Health	Nutrition and Personal Fitness P ◉	SEM
9, 10, 11, 12	Electives	Psychology P ◉	SEM
9, 10, 11, 12	Electives	1960s America P ★ ◉	SEM
9, 10, 11, 12	Electives	Advertising P ◉	SEM
9, 10, 11, 12	Electives	African American History P ★ ◉	SEM
9, 10, 11, 12	Electives	African American Literature P ★ ◉	SEM
9, 10, 11, 12	Electives	Art and Visual Culture P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	Art Appreciation P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, Science	Environmental Science P ◉	SEM
9, 10, 11, 12	Electives	Communications P ◉	SEM
9, 10, 11, 12	Electives	Creative Writing P ★ ◉	SEM

P Optional Printed Materials Available ★ NCAA ◉ A-G approved

continued ▶

L S L-Synchronous

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Electives, CTE	Business Applications P ◉	SEM
9, 10, 11, 12	Electives, CTE	Business Management P ◉	SEM
9, 10, 11, 12	Electives, CTE	Career Explorations P ◉	SEM
9, 10, 11, 12	Electives, CTE	Introduction to Business P ◉	SEM
9, 10, 11, 12	Electives, CTE	Introduction to Computer Programming P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Introduction to Digital Media P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Introduction to Engineering P ◉	SEM
9, 10, 11, 12	Electives	Debate P ★ ◉	SEM
9, 10, 11, 12	Electives	Exploring Cinema P ◉	SEM
9, 10, 11, 12	Electives	Fashion Design P ◉	SEM
9, 10, 11, 12	Electives, Language Arts	Introduction to College Writing P ◉	SEM
9, 10, 11, 12	Electives, Social Studies	Greek and Roman Mythology P ◉	SEM
9, 10, 11, 12	Electives, Social Studies	Political Science P ◉	SEM
9, 10, 11, 12	Electives	Sociology P ◉	SEM
9, 10, 11, 12	Electives, Science	Environmental Science P ◉	SEM
9, 10, 11, 12	Electives, Science	Forensic Science P ◉	SEM
9, 10, 11, 12	Electives, Science	Fundamentals of Ecology P ◉	SEM
9, 10, 11, 12	Electives	Theatre P ◉	SEM
9, 10, 11, 12	Language Arts	British Literature P ★ ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 2 P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **★ NCAA** **◉ A-G approved**

continued ▶

L S L-Synchronous

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Language Arts	English Grammar P ◉	SEM
9, 10, 11, 12	Mathematics	Pre-Algebra P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Algebra 1 P ★ ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Algebra 2 P ★ ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Applied Mathematics P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Business Mathematics P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Calculus P ★ ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Consumer Mathematics P ◉	SEM
9, 10, 11, 12	Mathematics	Geometry P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Pre-Calculus P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Probability and Statistics P ◉	SEM
9, 10, 11, 12	Mathematics	Trigonometry P ◉	SEM
9, 10, 11, 12	Science	Anatomy and Physiology P ★ ◉	SEM
9, 10, 11, 12	Science	Astronomy P ★ ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Biology P ★ ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Chemistry P ★ ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Earth Science P ★ ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Physical Science P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Physics P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	American History 1 - Colonies through Civil War P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	American History 2 - Reconstruction through WWII P ★ ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	American History 3 - Post WWII to Present P ★ ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **★ NCAA** **◉ A-G approved**

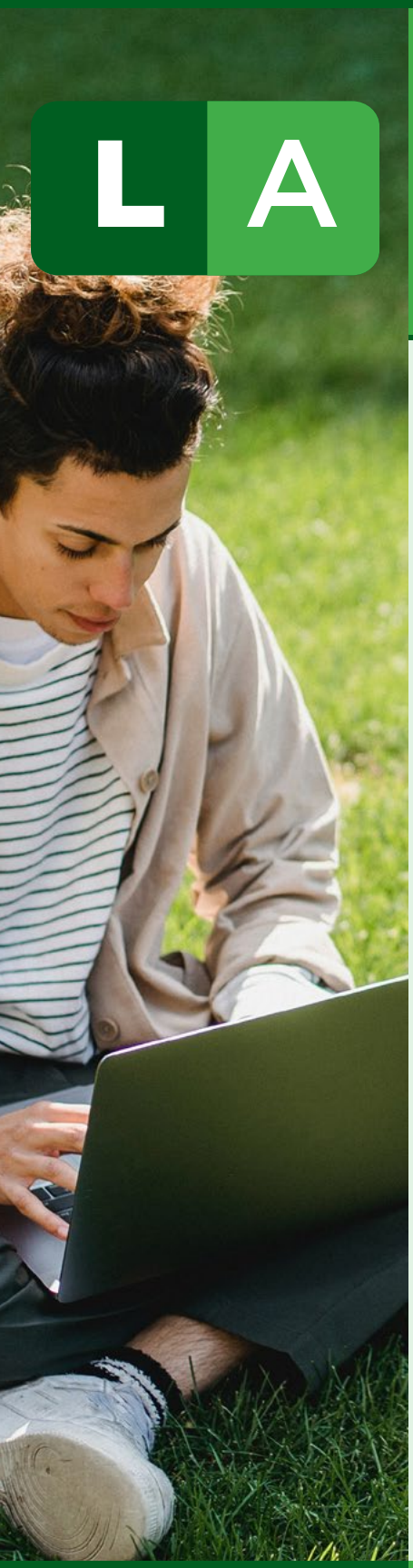
continued ▶

L S L-Synchronous

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Social Studies	American Literature P ★ ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	Ancient History P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	Civics and Government P ★ ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	High School Civics and Government P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies, Mathematics	Economics P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	U.S. History 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	French 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	French 2 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	French 3 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	German 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	German 2 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	German 3 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Introduction to Foreign Language P ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Introduction to French P ◉	FLEX
9, 10, 11, 12	World Language	Introduction to German P ◉	FLEX
9, 10, 11, 12	World Language	Introduction to Spanish P ◉	FLEX
9, 10, 11, 12	World Language	Mandarin Chinese 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Mandarin Chinese 2 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Spanish 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Spanish 2 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Spanish 3 P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available ★ NCAA ◉ A-G approved



L-Asynchronous Catalog

The **L-Asynchronous** catalog is modeled after the uniquely designed ***L-Synchronous*** catalog. All PLP *Asynchronous* courses lend themselves to *self-paced* learning environments. In the ***L-Asynchronous*** catalog, however, all assessments are auto-graded.

Assessments will have retries automatically enabled so that students can submit or resubmit assessments more freely. These courses are comprised of purely auto graded assessments that are scored by the system, and automatic feedback is delivered to the student by the system.

The curriculum was specifically designed to engage students in an age appropriate and multi-modal learning environment with innovative supports proven to maximize and accelerate learning. The content is horizontally and vertically aligned so units and lessons fall into a logical sequence.

Lessons include learning objectives, activities, assignments, assessments, and resources to provide multiple learning opportunities for students to master the standards needed for success. The instructional design incorporates established principles of effective explicit instruction that contribute to all student achievement including advanced students or students at risk of failing to meet standards. Each lesson folder typically contains one or more of the following learning objects: Read It, Practice It, Watch It, Play It, Show It, Answer Keys (AK), Checkpoint, Reinforce It, Extend It, and Apply It. This instructional design breaks down information into bite-sized chunks and accommodates various learning styles. All courses have access to the text-to-speech toolbar.

The courses follow a consistent instructional design with numbered lesson folders containing one or more learning objects. Students are assessed in Assess Its (similar to a Quiz), Mastery Assess Its (similar to a Unit Test), midterms (in year-long courses), and final exams.

Year-long courses consist of 180 lesson folders and semester courses (1 and 2) consist of 90 lesson folders. The suggestion of the instructional design is for students to complete one lesson folder a day in a 50–60-minute class period.

Many lesson assessments are computer graded. Essay questions and activities will contain a submission box where students can type their responses or draw, insert images, create and insert video clips, insert charts, and/or attach files.

Each course has a course resource folder that can contain one or more of the following: a parent teacher guide, pacing guide, and a supply/materials list. Some courses may contain other lists in this folder (e.g. Reading List, Addition Chart, etc.).

Hidden Items (if applicable)
Student Survey

Default Weights*

Quizzes (Checkpoints) 25%
Exams (Midterm & Final) 25%
Unit Tests (Mastery Assets Its) 50%

Note: Teachers may need to supplement with offline assignments in asynchronous courses to meet student learning objectives. Example: Written essay assignments in English courses.

*Weights can easily be adjusted to teacher's preference

L A L-Asynchronous

Elementary

Grade	Subject Area	Course Name	Course Length
K	Elective, Art	K - Music P ◉	FLEX | YEAR
K	Language Arts	K - Language Arts P ◉	S1 | S2 | YEAR
K	Math	K - Mathematics P ◉	S1 | S2 | YEAR
K	Science	K - Science P ◉	S1 | S2 | YEAR
K	Social Studies	K - Social Studies P ◉	FLEX | YEAR
1	Elective, Art	1st Music P ◉	FLEX | YEAR
1	Language Arts	1st Language Arts P ◉	S1 | S2 | YEAR
1	Math	1st Mathematics P ◉	S1 | S2 | YEAR
1	Science	1st Science P ◉	S1 | S2 | YEAR
1	Social Studies	1st Social Studies P ◉	S1 | S2 | YEAR
2	Elective, Art	2nd Music P ◉	FLEX | YEAR
2	Language Arts	2nd Language Arts P ◉	S1 | S2 | YEAR
2	Math	2nd Mathematics P ◉	S1 | S2 | YEAR
2	Science	2nd Science P ◉	S1 | S2 | YEAR
2	Social Studies	2nd Social Studies P ◉	S1 | S2 | YEAR
3	Elective, Art	3rd Music P ◉	FLEX | YEAR
3	Language Arts	3rd Language Arts P ◉	S1 | S2 | YEAR
3	Math	3rd Mathematics P ◉	S1 | S2 | YEAR
3	Science	3rd Science P ◉	S1 | S2 | YEAR
3	Social Studies	3rd Social Studies P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **◉ A-G approved**

continued ▶

L A L-Asynchronous

Elementary continued

Grade	Subject Area	Course Name	Course Length
4	Elective, Art	4th Music P ◉	FLEX | YEAR
4	Language Arts	4th Language Arts P ◉	S1 | S2 | YEAR
4	Math	4th Mathematics P ◉	S1 | S2 | YEAR
4	Science	4th Science P ◉	S1 | S2 | YEAR
4	Social Studies	4th Social Studies P ◉	S1 | S2 | YEAR
5	Elective, Art	5th Music P ◉	FLEX | YEAR
5	Language Arts	5th Language Arts P ◉	S1 | S2 | YEAR
5	Math	5th Mathematics P ◉	S1 | S2 | YEAR
5	Science	5th Science P ◉	S1 | S2 | YEAR
5	Social Studies	5th Social Studies P ◉	S1 | S2 | YEAR

Middle School

Grade	Subject Area	Course Name	Course Length
6	Elective, Art	6th Music P ◉	FLEX | YEAR
6	Language Arts	6th Language Arts P ◉	S1 | S2 | YEAR
6	Math	6th Mathematics P ◉	S1 | S2 | YEAR
6	Science	6th Science P ◉	S1 | S2 | YEAR
6, 7, 8	Social Studies	Middle School Civics and Government P ◉	S1 | S2 | YEAR
6, 7, 8	Social Studies	Middle School Geography P ◉	S1 | S2 | YEAR
6, 7, 8	Social Studies	Middle School U.S. History P ◉	S1 | S2 | YEAR
6, 7, 8	Social Studies	Middle School U.S. History to 1877 P	S1 | S2 | YEAR
6, 7, 8	Science	Middle School Physical Science P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **◉ A-G approved**

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L-Asynchronous

Middle School continued

Grade	Subject Area	Course Name	Course Length
7	Elective, Art	7th Music P ◉	FLEX | YEAR
7	Language Arts	7th Language Arts P ◉	S1 | S2 | YEAR
7	Math	7th Mathematics P ◉	S1 | S2 | YEAR
7	Science	7th Science P ◉	S1 | S2 | YEAR
8	Elective, Art	8th Music P ◉	FLEX | YEAR
8	Language Arts	8th Language Arts P ◉	S1 | S2 | YEAR
8	Math	8th Mathematics P ◉	S1 | S2 | YEAR
8	Science	8th Science P ◉	S1 | S2 | YEAR

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Social Studies	1960s America P ◉	SEM
9, 10, 11, 12	Elective	Advertising P ◉	SEM
9, 10, 11, 12	Elective	African American History P ◉	SEM
9, 10, 11, 12	Elective	African American Literature P ◉	SEM
9, 10, 11, 12	Math	Algebra 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	Algebra 2 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	American Literature P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Anatomy and Physiology P ◉	SEM
9, 10, 11, 12	Social Studies	Ancient History P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **◉ A-G approved**

continued ▶

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Math	Applied Mathematics P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Astronomy P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Biology P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	British Literature P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Business Applications P ◉	SEM
9, 10, 11, 12	Elective	Business Management P ◉	SEM
9, 10, 11, 12	Elective	Business Mathematics P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	Calculus P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Career Explorations P ◉	SEM
9, 10, 11, 12	Science	Chemistry P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	Civics and Government P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Communications P ◉	SEM
9, 10, 11, 12	Math	Consumer Mathematics P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Creative Writing P ◉	SEM
9, 10, 11, 12	Elective	Debate P ◉	SEM
9, 10, 11, 12	Science	Earth Science P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	Economics P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 2 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English Grammar P ◉	SEM
9, 10, 11, 12	Science	Fundamentals of Ecology P ◉	SEM

P Optional Printed Materials Available **◉ A-G approved**

continued ▶

L-Asynchronous

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Math	Geometry P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Greek and Roman Mythology P ◉	SEM
9, 10, 11, 12	Elective	Health P ◉	SEM
9, 10, 11, 12	Elective	Human Development and Family Studies P ◉	SEM
9, 10, 11, 12	Elective	Introduction to Business P ◉	SEM
9, 10, 11, 12	Elective	Introduction to College Writing P ◉	SEM
9, 10, 11, 12	Science	Introduction to Engineering P ◉	SEM
9, 10, 11, 12	Elective	Law P ◉	SEM
9, 10, 11, 12	Elective	Life Skills P ◉	SEM
9, 10, 11, 12	Elective	Marketing P ◉	SEM
9, 10, 11, 12	Elective	Media Writing P ◉	SEM
9, 10, 11, 12	Elective	Music Appreciation P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Nutrition and Personal Fitness P ◉	SEM
9, 10, 11, 12	Science	Physical Science P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	Physics P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	Poetry P ◉	SEM
9, 10, 11, 12	Math	Pre-Algebra P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	Pre-Calculus P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	Probability and Statistics P ◉	SEM
9, 10, 11, 12	Science	Psychology P ◉	SEM

P Optional Printed Materials Available **◉ A-G approved**

continued ▶

L-Asynchronous

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Math	Short Stories *P* ◉	SEM
9, 10, 11, 12	Math	Sociology *P* ◉	SEM
9, 10, 11, 12	Elective	Sports Medicine *P* ◉	SEM
9, 10, 11, 12	Elective	Technical Writing *P* ◉	SEM
9, 10, 11, 12	Math	Trigonometry *P* ◉	SEM
9, 10, 11, 12	Social Studies	U.S. History 1 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	U.S. History 2 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	World and Cultural Mythology *P* ◉	SEM
9, 10, 11, 12	Social Studies	World Cultures *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	World Geography *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	World History *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	World Literature *P* ◉	SEM
9, 10, 11, 12	Social Studies	World History *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

L-Credit Recovery Catalog

The L-Credit Recovery curriculum catalog places an emphasis on discovering skills and knowledge. Not simply recovering credits. Empower your students to discover knowledge. When students engage in higher-order thinking skills, they are better able to apply their learning through demonstration of analysis, evaluation, and synthesis.

Rather than looking at credit recovery as simply an alternative method for earning credits and graduating, education leaders are beginning to look at credit recovery programs as a form of differentiated instruction and an opportunity to equip students with the knowledge and skills necessary for success after graduation.

The course includes a topic-level prescriptive Pre-Test allowing for targeted, real-time data that aids in the understanding of a student's level of mastery. The student receives engaging, standards-aligned course content based on pre-test results, configuring a course uniquely designed for each student. Students will receive follow up assessment questions aligned and tagged at the learning objective level where learning objectives collectively meet the standards.

Year-long courses consist of 180+ lesson folders and Semester courses (1 and 2) consist of 90+ lesson folders. The suggestion of the instructional design is for students to complete one lesson folder a day in a 50-60 min. class period.

Each lesson folder typically contains one or more of the following learning objects: Read It, Practice It, Watch It, Play It, Show It, Answer Keys (AK), Reinforce It, Extend It, Apply It, Assess It, Pre-test, Post-test. This instructional design breaks down information into bite-sized chunks and accommodates various learning styles. All courses have access to the text-to-speech toolbar.

Each course has a course resource folder that can contain one or more of the following resources: a parent teacher guide, pacing guide, and a supply/materials list. Some courses may contain other lists in this folder. Ex: Reading List, Addition Chart, etc.

Hidden Items (if applicable)
Student Survey

Default Weights*

Post Tests	85%	Final Exam	15%

*Weights can easily be adjusted to teacher's preference

L-Credit Recovery

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Electives	CR 1960s America ◉	SEM
9, 10, 11, 12	Electives	CR Health ◉	SEM
9, 10, 11, 12	Electives	CR Short Stories ◉	SEM
9, 10, 11, 12	Electives	CR Technical Writing ◉	SEM
9, 10, 11, 12	Language Arts	CR American Literature ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	CR British Literature ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	CR English 1 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	CR English 2 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	CR Algebra 1 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	CR Algebra 2 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	CR Applied Mathematics ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	CR Business Mathematics ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	CR Calculus ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	CR Consumer Mathematics ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	CR Geometry ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	CR Pre-Algebra ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	CR Pre-Calculus ◉	S1 | S2 | YEAR

◉ **A-G approved**

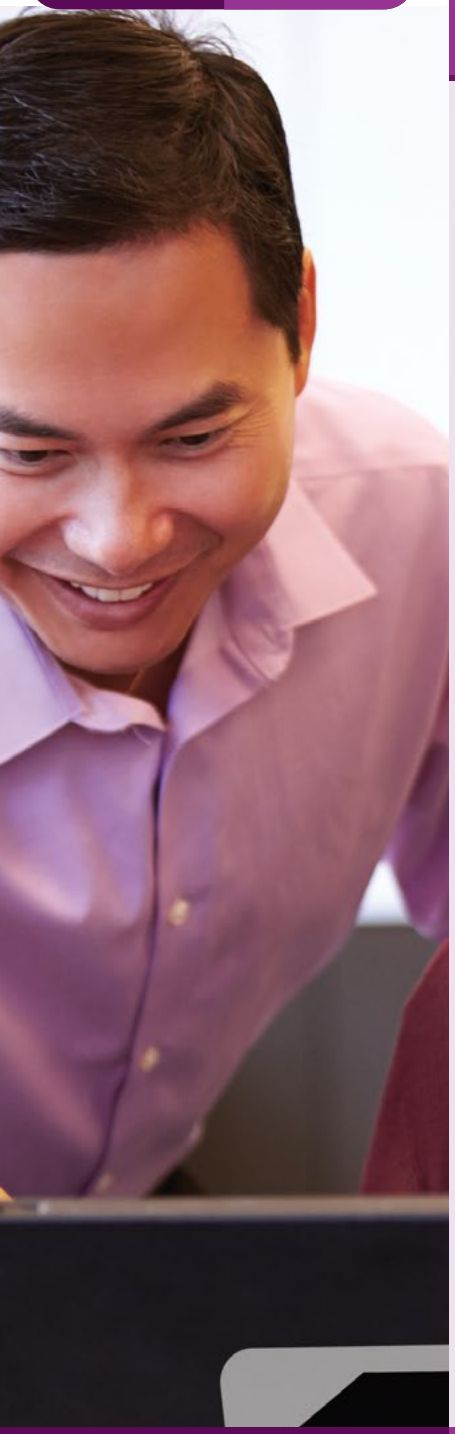
continued ▶

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Science	CR Astronomy ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	CR Biology ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	CR Chemistry ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	CR Earth Science ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	CR Environmental Science ◉	SEM
9, 10, 11, 12	Science	CR Fundamentals of Ecology ◉	SEM
9, 10, 11, 12	Science	CR Physical Science ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	CR Physics ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	CR Civics and Government ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	CR U.S. History 1 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	CR U.S. History 2 ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	CR World Cultures ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	CR World History ◉	S1 | S2 | YEAR

◉ **A-G approved**

B-Asynchronous
Catalog



The **B-Asynchronous** curriculum catalog model boasts a proven track record of success with virtual schools, engaging advanced students, bridging learning gaps, and increasing graduation rates. The courses offered within this catalog include both online and optional printed materials. All PLP *Asynchronous* courses lend themselves more to *self-paced* learning environments. Unlike the *L-Asynchronous* courses, however, the *B-Asynchronous* courses are not auto-graded.

The lessons and activities are designed to challenge students and stay engaged using modern learning tools that allow advanced students to work at their own pace.

These courses are offered as Semesters 1 and 2, as well as Year-long. Each semester contains 5 units on instruction. The courses follow a consistent instructional design containing lessons, activities, quizzes, practice tests, unit tests, and final exams. There are also discussion forums, projects, labs, and SEL (Social/Emotional Learning) content throughout many of the courses.

Each lesson contains lesson objectives, vocabulary, learning text, and check-for-understanding questions. This instructional design allows students to practice the skill of searching for answers in context.

Lesson settings include the ability to allow students to access a highlighter, an answer eliminator tool, print function, and an area to take notes.

Most lesson assessments are computer-graded. Some essay questions and activities will contain a submission box where students can type their responses or draw, insert images, create and insert video clips, insert charts, and/or attach files.

Hidden Items (if applicable)
Unit quizzes, Teacher guide, Lab or project answer keys

Default Weights*

Lessons	10%	Assignments	10%
Quizzes	20%	Midterm	10%
Unit tests	35%	Final exam	15%
Practice tests	0%		

*Weights can easily be adjusted to teacher's preference

B-Asynchronous

Elementary

Grade	Subject Area	Course Name	Course Length
K	Language Arts	K - Language Arts P	S1 | S2 | YEAR
K	Language Arts	K ELA - Phonics, Spelling, and Penmanship P	S1 | S2 | YEAR
K	Mathematics	K Mathematics P	S1 | S2 | YEAR
K	Science	K Science P	S1 | S2 | YEAR
K	Social Studies	K Social Studies P	S1 | S2 | YEAR
1	Language Arts	1st ELA - Grammar and Penmanship P	S1 | S2 | YEAR
1	Language Arts	1st ELA - Phonics and Spelling P	S1 | S2 | YEAR
1	Language Arts	1st ELA - Reading and Composition P	S1 | S2 | YEAR
1	Mathematics	1st Mathematics P	S1 | S2 | YEAR
1	Science	1st Science P	S1 | S2 | YEAR
1	Social Studies	1st Social Studies P	S1 | S2 | YEAR
2	Language Arts	2nd ELA - Grammar and Penmanship P	S1 | S2 | YEAR
2	Language Arts	2nd ELA - Phonics and Spelling P	S1 | S2 | YEAR
2	Language Arts	2nd ELA - Reading and Composition P	S1 | S2 | YEAR
2	Mathematics	2nd Mathematics P	S1 | S2 | YEAR
2	Science	2nd Science P	S1 | S2 | YEAR
2	Social Studies	2nd Social Studies P	S1 | S2 | YEAR
3	Electives	3rd Art P	S1 | S2 | YEAR
3	Electives	3rd Health P	S1 | S2 | YEAR
3	Electives	3rd Music P	S1 | S2 | YEAR

P Optional Printed Materials Available

continued ▶

B-Asynchronous

Elementary continued

Grade	Subject Area	Course Name	Course Length
3	Language Arts	3rd Language Arts *P* ◉	S1 | S2 | YEAR
3	Mathematics	3rd Mathematics *P* ◉	S1 | S2 | YEAR
3	Science	3rd Science *P* ◉	S1 | S2 | YEAR
3	Social Studies	3rd Social Studies *P* ◉	S1 | S2 | YEAR
4	Electives	4th Art *P* ◉	S1 | S2 | YEAR
4	Electives	4th Health *P* ◉	S1 | S2 | YEAR
4	Electives	4th Music *P* ◉	S1 | S2 | YEAR
4	Language Arts	4th Language Arts *P* ◉	S1 | S2 | YEAR
4	Mathematics	4th Mathematics *P* ◉	S1 | S2 | YEAR
4	Science	4th Science *P* ◉	S1 | S2 | YEAR
4	Social Studies	4th Social Studies *P* ◉	S1 | S2 | YEAR
5	Electives	5th Art *P* ◉	S1 | S2 | YEAR
5	Electives	5th Health *P* ◉	S1 | S2 | YEAR
5	Electives	5th Music *P* ◉	S1 | S2 | YEAR
5	Language Arts	5th Language Arts *P* ◉	S1 | S2 | YEAR
5	Mathematics	5th Mathematics *P* ◉	S1 | S2 | YEAR
5	Science	5th Science *P* ◉	S1 | S2 | YEAR
5	Social Studies	5th Social Studies *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

B A B-Asynchronous

Middle School

Grade	Subject Area	Course Name	Course Length
6	Electives	6th Health P ◉	S1 | S2 | YEAR
6	Language Arts	6th Language Arts P ◉	S1 | S2 | YEAR
6	Mathematics	6th Mathematics P ◉	S1 | S2 | YEAR
6	Science	6th Science P ◉	S1 | S2 | YEAR
6	Social Studies	6th Social Studies P ◉	S1 | S2 | YEAR
7	Language Arts	7th Language Arts P ◉	S1 | S2 | YEAR
7	Mathematics	7th Mathematics P ◉	S1 | S2 | YEAR
7	Science	7th Science P ◉	S1 | S2 | YEAR
7	Social Studies	7th Social Studies P ◉	S1 | S2 | YEAR
8	Language Arts	8th Language Arts P ◉	S1 | S2 | YEAR
8	Mathematics	8th Mathematics P ◉	S1 | S2 | YEAR
8	Science	8th Science P ◉	S1 | S2 | YEAR
8	Social Studies	8th Social Studies P ◉	S1 | S2 | YEAR
6, 7, 8	Electives	Middle School Art P ◉	S1 | S2 | YEAR
6, 7, 8	Electives	Middle School Investigating Careers P ◉	S1 | S2 | YEAR
6, 7, 8	Electives	Middle School Music P ◉	S1 | S2 | YEAR
6, 7, 8	Electives	Middle School Theater P ◉	S1 | S2 | YEAR
8 - 12	Mathematics	Algebra 1 P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **◉ A-G approved**

B A B-Asynchronous

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Electives, Art	Art History P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	Bible Literacy New Testament P ◉	SEM
9, 10, 11, 12	Electives	Bible Literacy Old Testament P ◉	SEM
9, 10, 11, 12	Electives	Child Development P ◉	SEM
9, 10, 11, 12	Electives	Counseling and Mental Health P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Accounting 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Advertising P ◉	SEM
9, 10, 11, 12	Electives, CTE	Audio/Video Production 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Business Management P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Career Preparation 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Commercial Photography 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Commercial Photography 2 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Digital Design and Media Production P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Entrepreneurship P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Graphics Design and Illustration 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE, Health, Science	Principles of Health Science P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE, Health	World Health Research P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Human Resources Management P ◉	SEM
9, 10, 11, 12	Electives, CTE	Medical Terminology P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Principles of Business, Marketing, and Finance P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Principles of Education and Training P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **◉ A-G approved**

continued ▶

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Electives, CTE	Principles of Government and Public Policy P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	Principles of Human Services P ◉	SEM
9, 10, 11, 12	Electives, CTE	Principles of Law, Public Safety, Corrections, & Security	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Sports and Entertainment Marketing P ◉	SEM
9, 10, 11, 12	Electives, CTE	Video Game Design P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, CTE	Virtual Business P ◉	SEM
9, 10, 11, 12	Electives, CTE	Web Communications P ◉	SEM
9, 10, 11, 12	Electives, Health	Health 1 P ◉	SEM
9, 10, 11, 12	Electives, Health	Lifetime Fitness and Wellness Pursuits P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	Human Growth and Development P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, Language Arts	Literary Genres P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, Language Arts	Speech Communication P ◉	SEM
9, 10, 11, 12	Electives	Logic 1 P ◉	SEM
9, 10, 11, 12	Electives	Logic 2 P ◉	SEM
9, 10, 11, 12	Electives, Mathematics	Money Matters P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, Mathematics	Personal Finance P ◉	SEM
9, 10, 11, 12	Electives, Music	Music Appreciation P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, Science	Anatomy and Physiology P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, Science	Aquatic Science P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **◉ A-G approved**

continued ▶

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Electives, Science	Astronomy P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, Science	Medical Microbiology P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives, Science	Psychology P ◉	SEM
9, 10, 11, 12	Language Arts	English 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 2 - (I Am Malala) P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 2 - (To Kill a Mockingbird) P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 3 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 4	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Algebra 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Algebra 2 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Geometry P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Integrated Math I P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Integrated Math II P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Integrated Math III P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Math Models P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Precalculus P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Biology P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Chemistry P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Earth Science P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Physical Science P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Physics P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **◉ A-G approved**

continued ▶

B-Asynchronous

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Social Studies	Economics *P* ◉	SEM
9, 10, 11, 12	Social Studies	United States Government *P* ◉t	SEM
9, 10, 11, 12	Social Studies	United States History *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	World Geography *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	World History *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

B-Accommodated Catalog

The **B-Accommodated** catalog courses offer the same features and content as their matched courses (by title) in the **B-Asynchronous** catalog. The B-Accommodated courses however contain **adjusted default settings** to meet some of the most common student accommodations, such as **shortened assessments, higher attempt limits, lower mastery threshold,** and **no time limits on assessments**. Allow print is also enabled for students to print lessons and assessments when needed. Item settings in these accommodated core courses include the ability for students to access a **text-to-speech toolbar, a highlighter tool, an answer eliminator tool, the option to print,** and the ability **to add question and lesson notes**. Most lesson assessments are computer-graded. Some essay questions and activities contain a submission box where students can type their responses or draw, insert images, record and insert video clips, and/or attach files, including Google Drive files.

Each lesson contains lesson objectives, vocabulary, learning text, and check-for-understanding questions. This instructional design allows students to practice the learning skill of searching for answers in context. The courses offered within this catalog include both online and optional printed materials. B-Accommodated is considered asynchronous like B-Asynchronous as the instructional design lends itself more to self-paced learning environments. The lessons and activities are designed to help students stay engaged using modern learning tools that allow students who may need course accommodations to work at their own pace. The courses in this catalog follow a consistent instructional design containing lessons, activities, quizzes, practice tests, unit tests, and final exams. There are also some discussion forums, projects, labs, and SEL (Social/Emotional Learning) content included. B-Accommodated courses are offered as Semesters 1 and 2, as well as Year-long with each semester containing 5 units of instruction.

Hidden Items (if applicable)
Teacher guide, Lab or project answer keys

Default Weights*

Lessons 10%	Assignments 10%
Quizzes 20%	Midterm 10%
Unit tests 35%	Final exam 15%
Practice tests 0%	

*Weights can easily be adjusted to teacher's preference

B CM B-Accommodated

Elementary | Middle School

Grade	Subject Area	Course Name	Course Length
3	Language Arts	ACCOM: 3rd Language Arts P ◉	S1 | S2 | YEAR
3	Math	ACCOM: 3rd Mathematics P ◉	S1 | S2 | YEAR
3	Science	ACCOM: 3rd Science P ◉	S1 | S2 | YEAR
3	Social Studies	ACCOM: 3rd Social Studies P ◉	S1 | S2 | YEAR
4	Language Arts	ACCOM: 4th Language Arts P ◉	S1 | S2 | YEAR
4	Math	ACCOM: 4th Mathematics P ◉	S1 | S2 | YEAR
4	Science	ACCOM: 4th Science P ◉	S1 | S2 | YEAR
4	Social Studies	ACCOM: 4th Social Studies P ◉	S1 | S2 | YEAR
5	Language Arts	ACCOM: 5th Language Arts P ◉	S1 | S2 | YEAR
5	Math	ACCOM: 5th Mathematics P ◉	S1 | S2 | YEAR
5	Science	ACCOM: 5th Science P ◉	S1 | S2 | YEAR
5	Social Studies	ACCOM: 5th Social Studies P ◉	S1 | S2 | YEAR
6	Language Arts	ACCOM: 6th Language Arts P ◉	S1 | S2 | YEAR
6	Math	ACCOM: 6th Mathematics P ◉	S1 | S2 | YEAR
6	Science	ACCOM: 6th Science P ◉	S1 | S2 | YEAR
6	Social Studies	ACCOM: 6th Social Studies P ◉	S1 | S2 | YEAR
7	Language Arts	ACCOM: 7th Language Arts P ◉	S1 | S2 | YEAR
7	Math	ACCOM: 7th Mathematics P ◉	S1 | S2 | YEAR
7	Science	ACCOM: 7th Science P ◉	S1 | S2 | YEAR
7	Social Studies	ACCOM: 7th Social Studies P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **◉ A-G approved**

continued ▶

B CM B-Accommodated

Middle School | High School

Grade	Subject Area	Course Name	Course Length
8	Language Arts	ACCOM: 8th Language Arts P ◉	S1 | S2 | YEAR
8	Math	ACCOM: 8th Mathematics P ◉	S1 | S2 | YEAR
8	Science	ACCOM: 8th Science P ◉	S1 | S2 | YEAR
8	Social Studies	ACCOM: 8th Social Studies P ◉	S1 | S2 | YEAR
8 - 12	Math	ACCOM: Algebra 1 P ◉	S1 | S2 | YEAR
8 - 12	Language Arts	ACCOM: English 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	ACCOM: Algebra 2 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	ACCOM: Biology P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	ACCOM: Chemistry P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies, Math	ACCOM: Economics P ◉	SEM
9, 10, 11, 12	Language Arts	ACCOM: English 2 - (I Am Malala) P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	ACCOM: English 2 - (To Kill a Mockingbird) P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	ACCOM: English 3 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	ACCOM: English P ◉ 4	S1 | S2 | YEAR
9, 10, 11, 12	Math	ACCOM: Geometry P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	ACCOM: Math Models P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	ACCOM: Physical Science P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	ACCOM: Physics P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	ACCOM: PreCalculus P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	ACCOM: United States Government P ◉	SEM

P Optional Printed Materials Available **◉ A-G approved**

continued ▶

B-Accommodated

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Social Studies	ACCOM: United States History *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	ACCOM: World Geography *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	ACCOM: World History *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

B-Intervention
Catalog

The **B-Intervention** curriculum catalog is designed to help students move forward with permanent academic gains. Students will experience a variety of instructional content that is academically challenging yet visually engaging to stimulate the educational mind and encourage academic discovery.

Too often, students are moved forward without the opportunity of intervention to re-assess and re-teach unmastered skills. Every unit includes a Unit Pre-Test that will excuse subsequent lessons dependent on student performance. In addition, every unit includes Unit Post-Tests, which will then automatically assign a retry to unmastered lessons.

Student's responsibilities

Take the unit pre-test and then complete all assigned lessons in that unit, excluding those that have been excused.

1. Earn a minimum 70% passing score on the unit post-test to move to the next unit.
2. Remediation: Complete additional lessons when mastery of objectives within the Unit Post-Test is not achieved.

Teacher's responsibilities:

1. Monitor student scores on lessons, which are set to unlimited attempts by default to allow the student continued practice.
2. Consider excusing and un-excusing lessons based on prescription and varied student performance per Unit Pre and Post-Tests.
3. Identify opportunities to redirect students to specific lessons before allowing a retry on the Unit Post-Test.

When a student requires further intervention, personalized content can be added and assigned from the SchoolsPLP content library.

Quizzes are intentionally hidden in intervention courses to prevent students from being assessed on content that has been excused.

Each lesson typically contains lesson objectives, vocabulary, learning text, and check-for-understanding questions. This instructional design allows students to practice the skill of searching for answers in context. All courses have access to the text-to-speech toolbar.

Most lesson assessments are computer-graded. Some essay questions and activities will contain a submission box where students can type their responses or draw, insert images, create and insert video clips, insert charts, and/or attach files.

Hidden Items (if applicable)

Unit quizzes, Teacher guide, Lab or project answer keys

Default Weights*

Unit Pre-tests 0%	Unit Post Tests 45%
Lessons 30%	Practice Tests 0%
Assignments 10%	Final 15%
Quizzes 0%	

*Weights can easily be adjusted to teacher's preference

B-Intervention

Elementary

Grade	Subject Area	Course Name	Course Length
K	Language Arts,	Intervention K Language Arts - Phonics, Spelling, and Penmanship P ◉	S1 | S2 | YEAR
K	Language Arts,	Intervention K - Language Arts P ◉	S1 | S2 | YEAR
K	Math,	Intervention K - Mathematics P ◉	S1 | S2 | YEAR
K	Science,	Intervention K - Science P ◉	S1 | S2 | YEAR
K	Social Studies,	Intervention K - Social Studies P ◉	S1 | S2 | YEAR
1	Language Arts,	Intervention 1st Grammar and Penmanship P ◉	S1 | S2 | YEAR
1	Language Arts,	Intervention 1st Phonics and Spelling P ◉	S1 | S2 | YEAR
1	Language Arts,	Intervention 1st Reading and Composition P ◉	S1 | S2 | YEAR
1	Math,	Intervention 1st Mathematics P ◉	S1 | S2 | YEAR
1	Science,	Intervention 1st Science P ◉	S1 | S2 | YEAR
1	Social Studies,	Intervention 1st Social Studies P ◉	S1 | S2 | YEAR
2	Language Arts,	Intervention 2nd Grammar and Penmanship P ◉	S1 | S2 | YEAR
2	Language Arts,	Intervention 2nd Phonics and Spelling P ◉	S1 | S2 | YEAR
2	Language Arts,	Intervention 2nd Reading and Composition P ◉	S1 | S2 | YEAR
2	Math,	Intervention 2nd Mathematics P ◉	S1 | S2 | YEAR
2	Science,	Intervention 2nd Science P ◉	S1 | S2 | YEAR
2	Social Studies,	Intervention 2nd Social Studies P ◉	S1 | S2 | YEAR
3	Language Arts,	Intervention 3rd Language Arts P ◉	S1 | S2 | YEAR
3	Math,	Intervention 3rd Mathematics P ◉	S1 | S2 | YEAR
3	Science,	Intervention 3rd Science P ◉	S1 | S2 | YEAR
3	Social Studies,	Intervention 3rd Social Studies P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **◉ A-G approved**

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B-Intervention

Elementary continued

Grade	Subject Area	Course Name	Course Length
4	Language Arts,	Intervention 4th Language Arts P ◉	S1 | S2 | YEAR
4	Math,	Intervention 4th Mathematics P ◉	S1 | S2 | YEAR
4	Science,	Intervention 4th Science P ◉	S1 | S2 | YEAR
4	Social Studies,	Intervention 4th Social Studies P ◉	S1 | S2 | YEAR
5	Language Arts,	Intervention 5th Language Arts P ◉	S1 | S2 | YEAR
5	Math,	Intervention 5th Mathematics P ◉	S1 | S2 | YEAR
5	Science,	Intervention 5th Science P ◉	S1 | S2 | YEAR
5	Social Studies,	Intervention 5th Social Studies P ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

Middle School

Grade	Subject Area	Course Name	Course Length
6	Language Arts	Intervention 6th Language Arts P ◉	S1 | S2 | YEAR
7	Language Arts	Intervention 7th Language Arts P ◉	S1 | S2 | YEAR
8	Language Arts	Intervention 8th Language Arts P ◉	S1 | S2 | YEAR
6	Mathematics	Intervention 6th Mathematics P ◉	S1 | S2 | YEAR
7	Mathematics	Intervention 7th Mathematics P ◉	S1 | S2 | YEAR
8	Mathematics	Intervention 8th Mathematics P ◉	S1 | S2 | YEAR
8 -12	Mathematics	Intervention Algebra 1 P ◉	S1 | S2 | YEAR
8 -12	Social Studies	Intervention 8th Social Studies P ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

B-Intervention

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Language Arts	Intervention English 1 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	Intervention English 2 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	Intervention English 3 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	Intervention English 4 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Intervention Algebra 1 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Intervention Algebra 2 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Intervention Geometry *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

B-Mastery Based
Catalog

The **B-Mastery Based** curriculum catalog is a true academic accelerator, with dynamic media-rich, digital or print curriculum in core and elective subjects. The curriculum catalog model boasts a proven track record of success with credit recovery, bridging learning gaps, and increasing graduation rates.

The adaptable program can monitor a student's progress, identify learning needs and track mastery of their skills. Students will experience a variety of instructional content that is academically challenging yet visually engaging to stimulate the educational mind and encourage academic discovery.

The lessons and activities are designed to challenge students and stay engaged using modern learning tools that allow advanced students to work at their own pace. With all course catalogs, through the customization features, the curriculum can be adapted to fit the needs of each learning style and address learning gaps in real-time.

The courses are offered as Semesters 1 and 2, as well as Year-long. Each semester contains 5 units on instruction. The courses follow a consistent instructional design containing lessons, activities, quizzes, practice tests, unit tests, and final exams. There are also discussion forums, projects, labs, and SEL (Social/Emotional Learning) content throughout many of the courses. All courses have access to the text-to-speech toolbar.

Each unit folder contains a pre-test. Depending on the student's mastery of objectives on the pre-test, lessons may automatically be excused for the student. Course activities are not excused by the pre-test. Quizzes are intentionally hidden in the course to prevent students from being assessed on content that has already been excused.

Each lesson typically contains lesson objectives, vocabulary, learning text, and check-for-understanding questions. This instructional design allows students to practice the skill of searching for answers in context.

Hidden Items (if applicable)
Unit quizzes, Teacher guide, Lab or project answer keys

Default Weights*

Pre-tests 0%	Unit Tests 45%
Lessons 30%	Practice Tests 0%
Assignments 10%	Final 15%
Quizzes 0%	

*Weights can easily be adjusted to teacher's preference

B-Mastery Based

Elementary

Grade	Subject Area	Course Name	Course Length
K	Language Arts	K Language Arts - Phonics, Spelling, and Penmanship P ◉	S1 | S2 | YEAR
K	Language Arts	K - Language Arts P ◉	S1 | S2 | YEAR
K	Mathematics	K - Mathematics P ◉	S1 | S2 | YEAR
K	Science	K - Science P ◉	S1 | S2 | YEAR
K	Social Studies	K - Social Studies P ◉	S1 | S2 | YEAR
1	Language Arts	1st Grammar and Penmanship P ◉	S1 | S2 | YEAR
1	Language Arts	1st Phonics and Spelling P ◉	S1 | S2 | YEAR
1	Language Arts	1st Reading and Composition P ◉	S1 | S2 | YEAR
1	Mathematics	1st Mathematics P ◉	S1 | S2 | YEAR
1	Science	1st Science P ◉	S1 | S2 | YEAR
1	Social Studies	1st Social Studies P ◉	S1 | S2 | YEAR
2	Language Arts	2nd Grammar and Penmanship P ◉	S1 | S2 | YEAR
2	Language Arts	2nd Phonics and Spelling P ◉	S1 | S2 | YEAR
2	Language Arts	2nd Reading and Composition P ◉	S1 | S2 | YEAR
2	Elective, Health	2nd Health P ◉	S1 | S2 | YEAR
2	Mathematics	2nd Mathematics P ◉	S1 | S2 | YEAR
2	Science	2nd Science P ◉	S1 | S2 | YEAR
2	Social Studies	2nd Social Studies P ◉	S1 | S2 | YEAR
3	Language Arts	3rd Language Arts P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **◉ A-G approved**

continued ▶

Elementary continued

Grade	Subject Area	Course Name	Course Length
3	Elective, Art	3rd Art P ◉	S1 | S2 | YEAR
3	Elective, Health	3rd Health P ◉	S1 | S2 | YEAR
3	Elective, Music	3rd Music P ◉	S1 | S2 | YEAR
3	Mathematics	3rd Mathematics P ◉	S1 | S2 | YEAR
3	Science	3rd Science P ◉	S1 | S2 | YEAR
3	Social Studies	3rd Social Studies P ◉	S1 | S2 | YEAR
4	Language Arts	4th Language Arts P ◉	S1 | S2 | YEAR
4	Elective, Art	4th Art P ◉	S1 | S2 | YEAR
4	Elective, Health	4th Health P ◉	S1 | S2 | YEAR
4	Elective, Music	4th Music P ◉	S1 | S2 | YEAR
4	Elective, Science	4th Science P ◉	S1 | S2 | YEAR
4	Mathematics	4th Mathematics P ◉	S1 | S2 | YEAR
4	Social Studies	4th Social Studies P ◉	S1 | S2 | YEAR
5	Language Arts	5th Language Arts P ◉	S1 | S2 | YEAR
5	Elective, Art	5th Art P ◉	S1 | S2 | YEAR
5	Elective, Health	5th Health P ◉	S1 | S2 | YEAR
5	Elective, Music	5th Music P ◉	S1 | S2 | YEAR
5	Mathematics	5th Mathematics P ◉	S1 | S2 | YEAR
5	Science	5th Science P ◉	S1 | S2 | YEAR
5	Social Studies	5th Social Studies P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **◉ A-G approved**

B-Mastery Based

Middle School

Grade	Subject Area	Course Name	Course Length
6	Electives	6th Health P ◉	S1 | S2 | YEAR
6	Language Arts	6th Language Arts P ◉	S1 | S2 | YEAR
6	Mathematics	6th Mathematics P ◉	S1 | S2 | YEAR
6	Science	6th Science P ◉	S1 | S2 | YEAR
6	Social Studies	6th Social Studies P ◉	S1 | S2 | YEAR
6, 7, 8	Electives	Middle School Art P ◉	S1 | S2 | YEAR
6, 7, 8	Electives	Middle School Health P ◉	S1 | S2 | YEAR
6, 7, 8	Electives	Middle School Investigating Careers P ◉	S1 | S2 | YEAR
6, 7, 8	Electives	Middle School Music P ◉	S1 | S2 | YEAR
6, 7, 8	Electives	Middle School Theater P ◉	S1 | S2 | YEAR
7	Language Arts	7th Language Arts P ◉	S1 | S2 | YEAR
7	Mathematics	7th Mathematics P ◉	S1 | S2 | YEAR
7	Science	7th Science P ◉	S1 | S2 | YEAR
7	Social Studies	7th Social Studies P ◉	S1 | S2 | YEAR
8	Language Arts	8th Language Arts P ◉	S1 | S2 | YEAR
8	Mathematics	8th Mathematics P ◉	S1 | S2 | YEAR
8	Science	8th Science P ◉	S1 | S2 | YEAR
8	Social Studies	8th Social Studies P ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

B-Credit Recovery
Catalog

The **B-Credit Recovery** curriculum catalog is a true academic accelerator, with dynamic media-rich, digital or print curriculum in core and elective subjects. The curriculum catalog model boasts a proven track record of success with credit recovery, bridging learning gaps, and increasing graduation rates.

The adaptable program can monitor a student's progress, identify learning needs and track mastery of their skills. Students will experience a variety of instructional content that is academically challenging yet visually engaging to stimulate the educational mind and encourage academic discovery.

The lessons and activities are designed to challenge students and stay engaged using modern learning tools that allow advanced students to work at their own pace. With all course catalogs, through the customization features, the curriculum can be adapted to fit the needs of each learning style and address learning gaps in real-time.

The courses are offered as Semesters 1 and 2, as well as Year-long. Each semester contains 5 units on instruction. The courses follow a consistent instructional design containing lessons, activities, quizzes, practice tests, unit tests, and final exams. There are also discussion forums, projects, labs, and SEL (Social/Emotional Learning) content throughout many of the courses. All courses have access to the text-to-speech toolbar.

Each unit folder contains a pre-test. Depending on the student's mastery of objectives on the pre-test, lessons may automatically be excused for the student. Course activities are not excused by the pre-test. Quizzes are intentionally hidden in the course to prevent students from being assessed on content that has already been excused.

Each lesson typically contains lesson objectives, vocabulary, learning text, and check-for-understanding questions. This instructional design allows students to practice the skill of searching for answers in context.

Hidden Items (if applicable)
Unit quizzes, Teacher guide, Lab or project answer keys

Default Weights*

Pre-tests 0%	Unit Tests 45%
Lessons 30%	Practice Tests 0%
Assignments 10%	Final 15%
Quizzes 0%	

*Weights can easily be adjusted to teacher's preference

B-Credit Recovery

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Electives	Advertising *P* ◉	SEM
9, 10, 11, 12	Elective, Art	Art History *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Bible Literacy New Testament *P* ◉	SEM
9, 10, 11, 12	Elective	Bible Literacy Old Testament *P* ◉	SEM
9, 10, 11, 12	Elective	Child Development *P* ◉	SEM
9, 10, 11, 12	Elective	Counseling and Mental Health *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Logic 1 *P* ◉	SEM
9, 10, 11, 12	Elective	Logic 2 *P* ◉	SEM
9, 10, 11, 12	Elective, CTE	Accounting 1 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Audio/Video Production 1 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Business Management *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Career Preparation 1 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Entrepreneurship *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE, Health, Science	Principles of Health Science *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE, Health	World Health Research *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Human Resources Management *P* ◉	SEM
9, 10, 11, 12	Elective, CTE	Medical Terminology *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Principles of Business, Marketing, and Finance *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Principles of Education and Training *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

continued ▶

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Elective, CTE	Principles of Law, Public Safety, Corrections, & Security *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Sports and Entertainment Marketing *P* ◉	SEM
9, 10, 11, 12	Elective, CTE	Video Game Design *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Virtual Business *P* ◉	SEM
9, 10, 11, 12	Elective, CTE	Web Communication *P* ◉	SEM
9, 10, 11, 12	Elective, Health	Health 1 *P* ◉	SEM
9, 10, 11, 12	Elective, Health	Lifetime Fitness and Wellness Pursuits *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Language Arts	Literary Genres *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Language Arts	Speech Communication *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Math	Money Matters *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Math	Personal Finance *P* ◉	SEM
9, 10, 11, 12	Elective, Music	Music Appreciation *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Principles of Government and Public Policy *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Principles of Education and Training *P* ◉	
9, 10, 11, 12	Elective, Science	Anatomy and Physiology *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science	Aquatic Science *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science	Astronomy *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science	Medical Microbiology *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science	Psychology *P* ◉	SEM
9, 10, 11, 12	Language Arts	English 1 *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

continued ▶

B-Credit Recovery

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Language Arts	English 2 - (I Am Malala) *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 2 - (To Kill a Mockingbird) *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 3 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 4 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	Algebra 1 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	Algebra 2 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	Geometry *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	Math Models *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	Precalculus *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Biology *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Chemistry *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Earth Science *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Physical Science *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Physics *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	Economics *P* ◉	SEM
9, 10, 11, 12	Social Studies	United States Government *P* ◉	SEM
9, 10, 11, 12	Social Studies	World Geography *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	World History *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

B-Auto Graded Catalog

The **B-Auto Graded** curriculum catalog offers schools the ability to assign courses to students with 100% computer graded assessments throughout the entire course. Students will experience a variety of instructional content that is academically challenging yet visually engaging to stimulate the educational mind and encourage academic discovery. The courses offered within this catalog offer both online and printed materials.

The lessons and activities are designed to challenge students and stay engaged using modern learning tools that allow advanced students to work at their own pace. With all course catalogs, through the customization features, the curriculum can be adapted to fit the needs of each learning style and address learning gaps in real-time.

The courses are offered as Semesters 1 and 2, as well as Year-long. Each semester contains 5 units on instruction. The courses follow a consistent instructional design containing lessons, activities, quizzes, practice tests, unit tests, and final exams. There is SEL (Social/ Emotional Learning) content throughout many of the courses. All courses have access to the text-to-speech toolbar.

Each lesson contains lesson objectives, vocabulary, learning text, and check-for-understanding questions. This instructional design allows students to practice the skill of searching for answers in context.

Note: Teachers may need to supplement with offline assignments or unhide some hidden assignments in auto graded courses to meet student learning objectives. *Example*: Written essay assignments in English courses.

Hidden Items (if applicable)
Teacher guide, labs, projects, and discussions

Default Weights*

Lessons 20%	Unit Tests 45%
Projects and Labs 0%	Practice Tests 0%
Activities 0%	Final Exam 15%
Quizzes 20%	

*Weights can easily be adjusted to teacher's preference

B-Auto Graded

Elementary

Grade	Subject Area	Course Name	Course Length
K	Language Arts	K - Phonics, Spelling, and Penmanship *P* ◉	S1 | S2 | YEAR
K	Language Arts	K - Language Arts *P* ◉	S1 | S2 | YEAR
K	Mathematics	K - Mathematics *P* ◉	S1 | S2 | YEAR
K	Science	K - Science *P* ◉	S1 | S2 | YEAR
K	Social Studies	K - Social Studies *P* ◉	S1 | S2 | YEAR
1	Language Arts	1st Grammar and Penmanship *P* ◉	S1 | S2 | YEAR
1	Language Arts	1st Phonics and Spelling *P* ◉	S1 | S2 | YEAR
1	Language Arts	1st Reading and Composition *P* ◉	S1 | S2 | YEAR
1	Mathematics	1st Mathematics *P* ◉	S1 | S2 | YEAR
1	Science	1st Science *P* ◉	S1 | S2 | YEAR
1	Social Studies	1st Social Studies *P* ◉	S1 | S2 | YEAR
2	Elective, Health	2nd Health *P* ◉	S1 | S2 | YEAR
2	Language Arts	2nd Grammar and Penmanship *P* ◉	S1 | S2 | YEAR
2	Language Arts	2nd Phonics and Spelling *P* ◉	S1 | S2 | YEAR
2	Language Arts	2nd Reading and Composition *P* ◉*P*	S1 | S2 | YEAR
2	Mathematics	2nd Mathematics *P* ◉	S1 | S2 | YEAR
2	Science	2nd Science *P* ◉	S1 | S2 | YEAR
2	Social Studies	2nd Social Studies *P* ◉	S1 | S2 | YEAR
3	Elective	3rd Art *P* ◉	S1 | S2 | YEAR
3	Elective	3rd Health *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

B-Auto Graded

Elementary continued

Grade	Subject Area	Course Name	Course Length
3	Elective	3rd Music *P* ◉	S1 | S2 | YEAR
3	Language Arts	3rd Language Arts *P* ◉	S1 | S2 | YEAR
3	Mathematics	3rd Mathematics *P* ◉	S1 | S2 | YEAR
3	Science	3rd Science *P* ◉	S1 | S2 | YEAR
3	Social Studies	3rd Social Studies *P* ◉	S1 | S2 | YEAR
4	Elective, Art	4th Art *P* ◉	S1 | S2 | YEAR
4	Elective, Health	4th Health *P* ◉	S1 | S2 | YEAR
4	Elective, Music	4th Music *P* ◉	S1 | S2 | YEAR
4	Elective, Science	4th Language Arts *P* ◉	S1 | S2 | YEAR
4	Language Arts	4th Mathematics *P* ◉	S1 | S2 | YEAR
4	Mathematics	4th Science A *P* ◉	S1 | S2 | YEAR
4	Social Studies	4th Social Studies *P* ◉	S1 | S2 | YEAR
5	Elective, Health	5th Health *P* ◉	S1 | S2 | YEAR
5	Elective	5th Music *P* ◉	S1 | S2 | YEAR
5	Language Arts	5th Language Arts *P* ◉	S1 | S2 | YEAR
5	Mathematics	5th Mathematics *P* ◉	S1 | S2 | YEAR
5	Science	5th Science *P* ◉	S1 | S2 | YEAR
5	Elective	5th Art *P* ◉	S1 | S2 | YEAR
5	Social Studies	5th Social Studies *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

B-Auto Graded

Middle School

Grade	Subject Area	Course Name	Course Length
6	Elective	6th Health *P* ◉	S1 | S2 | YEAR
6	Language Arts	6th Language Arts *P* ◉	S1 | S2 | YEAR
6	Mathematics	6th Mathematics A *P* ◉	S1 | S2 | YEAR
6	Science	6th Science *P* ◉	S1 | S2 | YEAR
6	Social Studies	6th Social Studies *P* ◉	S1 | S2 | YEAR
6, 7, 8	Elective	Middle School Art *P* ◉	S1 | S2 | YEAR
6, 7, 8	Elective	Middle School Investigating Careers *P* ◉	S1 | S2 | YEAR
6, 7, 8	Elective	Middle School Music *P* ◉	S1 | S2 | YEAR
6, 7, 8	Elective	Middle School Theater *P* ◉	S1 | S2 | YEAR
7	Language Arts	7th Language Arts A *P* ◉	S1 | S2 | YEAR
7	Mathematics	7th Mathematics A *P* ◉	S1 | S2 | YEAR
7	Science	7th Science *P* ◉	S1 | S2 | YEAR
7	Social Studies	7th Social Studies *P* ◉	S1 | S2 | YEAR
8	Language Arts	8th Language Arts A *P* ◉	S1 | S2 | YEAR
8	Mathematics	8th Mathematics A *P* ◉	S1 | S2 | YEAR
8	Science	8th Science A *P* ◉	S1 | S2 | YEAR
8	Social Studies	8th Social Studies *P* ◉	S1 | S2 | YEAR
8 - 12	Language Arts	English 1 *P* ◉	S1 | S2 | YEAR
8 - 12	Mathematics	Algebra 1 *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

B-Auto Graded

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Elective	Art History *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Bible Literacy New Testament *P* ◉	SEM
9, 10, 11, 12	Elective	Bible Literacy Old Testament *P* ◉	SEM
9, 10, 11, 12	Elective	Child Development *P* ◉	SEM
9, 10, 11, 12	Elective	Counseling and Mental Health *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Logic 1 *P* ◉	SEM
9, 10, 11, 12	Elective	Logic 2 *P* ◉	SEM
9, 10, 11, 12	Elective, CTE	Accounting *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Advertising *P* ◉	SEM
9, 10, 11, 12	Elective, CTE	Audio/Video Production *P*	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Business Management *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Career Preparation *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Entrepreneurship *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Human Resources Management *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Medical Terminology *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Principles of Business, Marketing, and Finance *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Principles of Education and Training *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Principles of Government and Public Policy *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE,	Principles of Health Science *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE	Principles of Human Services *P* ◉	SEM
9, 10, 11, 12	Elective, CTE	Principles of Law, Public Safety, Corrections, & Security *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

continued ▶

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Elective, CTE	Sports and Entertainment Marketing *P* ◉	SEM
9, 10, 11, 12	Elective, CTE	Virtual Business *P* ◉	SEM
9, 10, 11, 12	Elective, CTE	Web Communications *P* ◉	SEM
9, 10, 11, 12	Elective, CTE,	World Health Research *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Health	Health 1 *P* ◉	SEM
9, 10, 11, 12	Elective, Health	Lifetime Fitness and Wellness Pursuits *P*	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Language Arts	Literary Genres *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Language Arts	Speech Communication *P* ◉	SEM
9, 10, 11, 12	Elective, Mathematics	Money Matters *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Mathematics	Personal Finance *P* ◉	SEM
9, 10, 11, 12	Elective, Music	Music Appreciation *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science	Anatomy and Physiology *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science	Aquatic Science *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science	Astronomy *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science	Psychology *P* ◉	SEM
9, 10, 11, 12	Language Arts	English 1 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Music	Music Appreciation *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science	Anatomy and Physiology *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science	Aquatic Science *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science	Astronomy *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

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High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Elective, Science	Psychology *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 1 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 2 - (I Am Malala) *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 2 - (To Kill a Mockingbird) *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 3 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 4 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Algebra 2 *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Geometry *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Math Models *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Precalculus *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Biology *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Chemistry *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Earth Science *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Physical Science *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	Physics *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	Economics A *P* ◉	SEM
9, 10, 11, 12	Social Studies	United States Government *P* ◉	SEM
9, 10, 11, 12	Social Studies	United States History *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	World Geography *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	World History *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

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B-Auto Graded Mastery Based Catalog

The **B-Auto Graded Mastery Based** curriculum catalog is a true academic accelerator, with dynamic media-rich, digital or print curriculum in core and elective subjects. This catalog offers schools the ability to assign courses to students with 100% computer graded assessments throughout the entire course.

The adaptable program can monitor a student's progress, identify learning needs and track mastery of their skills. Students will experience a variety of instructional content that is academically challenging yet visually engaging to stimulate the educational mind and encourage academic discovery.

The courses are offered as Semesters 1 and 2, as well as Year-long. Each semester contains 5 units on instruction. The courses follow a consistent instructional design containing lessons, activities, quizzes, practice tests, unit tests, and final exams. There are also discussion forums, projects, labs, and SEL (Social/Emotional Learning) content throughout many of the courses. All courses have access to the text-to-speech toolbar.

Each unit folder contains a pre-test. Depending on the student's mastery of objectives on the pre-test, lessons may automatically be excused for the student. Course activities are not excused by the pre-test. Quizzes are intentionally hidden in the course to prevent students from being assessed on content that has already been excused.

Hidden Items (if applicable)
Unit quizzes, teacher guide, labs, projects, and discussions

Default Weights*

Pre-tests 0%	Quizzes 0%
Lessons 40%	Unit Tests 45%
Projects and Labs 0%	Practice Tests 0%
Activities 0%	Final Exam 15%

*Weights can easily be adjusted to teacher's preference

Elementary

Grade	Subject Area	Course Name	Course Length
K	Language Arts	MB K ELA - Phonics, Spelling, and Penmanship P ◉	S1 | S2 | YEAR
K	Language Arts	MB K - Language Arts P ◉	S1 | S2 | YEAR
K	Mathematics	MB K - Mathematics P ◉	S1 | S2 | YEAR
K	Science	MB K - Science P ◉	S1 | S2 | YEAR
K	Social Studies	MB K - Social Studies P ◉	S1 | S2 | YEAR
1	Language Arts	MB 1st Grammar and Penmanship P ◉	S1 | S2 | YEAR
1	Mathematics	MB 1st Mathematics P ◉	S1 | S2 | YEAR
1	Language Arts	MB 1st Phonics and Spelling P ◉	S1 | S2 | YEAR
1	Language Arts	MB 1st Reading and Composition P ◉	S1 | S2 | YEAR
1	Science	MB 1st Science P ◉	S1 | S2 | YEAR
1	Social Studies	MB 1st Social Studies P ◉	S1 | S2 | YEAR
2	Language Arts	MB 2nd Grammar and Penmanship P ◉	S1 | S2 | YEAR
2	Elective	MB 2nd Health P ◉	S1 | S2 | YEAR
2	Language Arts	MB 2nd Phonics and Spelling P	S1 | S2 | YEAR
2	Language Arts	MB 2nd Reading and Composition P ◉	S1 | S2 | YEAR
2	Mathematics	MB 2nd Mathematics P ◉	S1 | S2 | YEAR
2	Science	MB 2nd Science P ◉	S1 | S2 | YEAR
2	Social Studies	MB 2nd Social Studies P ◉	S1 | S2 | YEAR
3	Elective	MB 3rd Art P ◉	S1 | S2 | YEAR
3	Elective	MB 3rd Health P ◉	S1 | S2 | YEAR
3	Elective	MB 3rd Music P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available ◉ A-G approved

continued ▶

B-Auto Graded Mastery Based

Elementary

Grade	Subject Area	Course Name	Course Length
3	Language Arts	MB 3rd Language Arts *P* ◉	S1 | S2 | YEAR
3	Mathematics	MB 3rd Mathematics *P* ◉	S1 | S2 | YEAR
3	Science	MB 3rd Science *P* ◉	S1 | S2 | YEAR
3	Social Studies	MB 3rd Social Studies *P* ◉	S1 | S2 | YEAR
4	Elective	MB 4th Art *P* ◉	S1 | S2 | YEAR
4	Elective	MB 4th Health *P* ◉	S1 | S2 | YEAR
4	Elective	MB 4th Music Arts *P* ◉	S1 | S2 | YEAR
4	Language Arts	MB 4th Language Arts *P* ◉	S1 | S2 | YEAR
4	Mathematics	MB 4th Mathematics *P* ◉	S1 | S2 | YEAR
4	Science	MB 4th Science *P* ◉	S1 | S2 | YEAR
4	Social Studies	MB 4th Social Studies *P* ◉	S1 | S2 | YEAR
5	Elective	MB 5th Art *P* ◉	S1 | S2 | YEAR
5	Elective	MB 5th Health *P* ◉	S1 | S2 | YEAR
5	Elective	MB 5th Music *P* ◉	S1 | S2 | YEAR
5	Language Arts	MB 5th Language Arts *P* ◉	S1 | S2 | YEAR
5	Mathematics	MB 5th Mathematics *P* ◉	S1 | S2 | YEAR
5	Science	MB 5th Science *P* ◉	S1 | S2 | YEAR
5	Social Studies	MB 5th Social Studies *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

continued ▶

Middle School

Grade	Subject Area	Course Name	Course Length
6	Elective	MB 6th Health *P* ◉	S1 | S2 | YEAR
6	Language Arts	MB 6th Language Arts *P* ◉	S1 | S2 | YEAR
6	Mathematics	MB 6th Mathematics *P* ◉	S1 | S2 | YEAR
6	Science	MB 6th Science *P* ◉	S1 | S2 | YEAR
6	Social Studies	MB 6th Social Studies *P* ◉	S1 | S2 | YEAR
7	Language Arts	MB 7th Language Arts *P* ◉	S1 | S2 | YEAR
7	Mathematics	MB 7th Mathematics *P* ◉	S1 | S2 | YEAR
7	Science	MB 7th Science *P* ◉	S1 | S2 | YEAR
7	Social Studies	MB 7th Social Studies *P* ◉	S1 | S2 | YEAR
8	Language Arts	MB 8th Language Arts *P* ◉	S1 | S2 | YEAR
8	Mathematics	MB 8th Mathematics *P* ◉	S1 | S2 | YEAR
8	Science	MB 8th Science *P* ◉	S1 | S2 | YEAR
8	Social Studies	MB 8th Social Studies *P* ◉	S1 | S2 | YEAR
6, 7, 8	Elective	MB Middle School Art *P* ◉	S1 | S2 | YEAR
6, 7, 8	Elective	MB Middle School Health *P* ◉	S1 | S2 | YEAR
6, 7, 8	Elective	MB Middle School Investigating Careers *P* ◉	S1 | S2 | YEAR
6, 7, 8	Elective	MB Middle School Music *P* ◉	S1 | S2 | YEAR
6, 7, 8	Elective	MB Middle School Theater *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

B-Auto Graded Credit Recovery Catalog

The **B-Auto Graded Credit Recovery** curriculum catalog is a true academic accelerator, with dynamic media-rich, digital or print curriculum in core and elective subjects. This catalog offers schools the ability to assign courses to students with 100% computer graded assessments throughout the entire course.

The adaptable program can monitor a student's progress, identify learning needs and track mastery of their skills. Students will experience a variety of instructional content that is academically challenging yet visually engaging to stimulate the educational mind and encourage academic discovery.

The courses are offered as Semesters 1 and 2, as well as Year-long. Each semester contains 5 units on instruction. The courses follow a consistent instructional design containing lessons, activities, quizzes, practice tests, unit tests, and final exams. There are also discussion forums, projects, labs, and SEL (Social/Emotional Learning) content throughout many of the courses. All courses have access to the text-to-speech toolbar.

Each unit folder contains a pre-test. Depending on the student's mastery of objectives on the pre-test, lessons may automatically be excused for the student. Course activities are not excused by the pre-test. Quizzes are intentionally hidden in the course to prevent students from being assessed on content that has already been excused.

Hidden Items (if applicable)
Unit quizzes, teacher guide, labs, projects, and discussions

Default Weights*

Pre-tests 0%	Quizzes 0%
Lessons 40%	Unit Tests 45%
Projects and Labs 0%	Practice Tests 0%
Activities 0%	Final Exam 15%

*Weights can easily be adjusted to teacher's preference

B-Auto Graded Credit Recovery

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Elective, Health,	CR Health P ◉	SEM
9, 10, 11, 12	Elective, CTE, Math,	CR Accounting P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE,	CR Sports and Entertainment Marketing P ◉	SEM
9, 10, 11, 12	Elective, CTE,	CR Human Resources Management P ◉	SEM
9, 10, 11, 12	Elective, CTE,	CR Web Communications P ◉	SEM
9, 10, 11, 12	Elective, CTE,	CR Video Game Design P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE,	CR Principles of Education and Training P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE, Health,	CR World Health Research P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE,	CR Audio/Video Production P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE,	CR Advertising P ◉	SEM
9, 10, 11, 12	Elective, Math,	CR Personal Finance P ◉	SEM
9, 10, 11, 12	Elective,	CR Counseling and Mental Health P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE,	CR Medical Terminology P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science,	CR Astronomy P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE,	CR Entrepreneurship P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE,	CR Virtual Business P ◉	SEM
9, 10, 11, 12	Elective, CTE,	CR Business Management P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science,	CR Anatomy and Physiology P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science,	CR Medical Microbiology P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science,	CR Psychology P ◉	SEM
9, 10, 11, 12	Elective,	CR Logic 1 P ◉	SEM

P Optional Printed Materials Available **◉ A-G approved**

continued ▶

B-Auto Graded Credit Recovery

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Elective,	CR Logic 2 P ◉	SEM
9, 10, 11, 12	Elective, ELA,	CR Speech Communication P ◉	SEM
9, 10, 11, 12	Elective, ELA,	CR Literary Genres P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective,	CR Principles of Human Services P ◉	SEM
9, 10, 11, 12	Elective,	CR Child Development P ◉	SEM
9, 10, 11, 12	Elective,	CR Bible Literacy New Testament P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective,	CR Bible Literacy Old Testament P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Art,	CR Art History P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE, Health, Science,	CR Principles of Health Science P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE,	CR Principles of Business, Marketing, and Finance P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, CTE,	CR Career Preparation 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Music,	CR Music Appreciation P ◉	S1 | S2 | YEAR
9, 10, 11, 12	ELA	CR English 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	ELA	CR English 2 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	ELA	CR English 3 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	ELA	CR English 4 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science,	CR Earth Science P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Elective, Science,	CR Aquatic Science P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	CR Algebra 1 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	CR Algebra 2 P ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	CR Math Model P ◉	S1 | S2 | YEAR

P Optional Printed Materials Available **◉ A-G approved**

continued ▶

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Math	CR Geometry *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Math	CR Precalculus *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science,	CR Chemistry *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science,	CR Physics *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science,	CR Physical Science *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science,	CR Biology *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies,	CR World History *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies,	CR United States History *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies,	CR United States Government *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies,	CR Economics *P* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies,	CR World Geography *P* ◉	S1 | S2 | YEAR

P **Optional Printed Materials Available** ◉ **A-G approved**

E-Career & Electives
(including **Premium**)
Catalog

The **E-Electives & College and Career Ready** curriculum catalog offers over 250 CTE and elective courses for middle and high school. With the largest collection of online courses aligned to 14 national career clusters, these courses offer the most unique and specialized online courses for students.

These courses can be used in a variety of ways. The dependable user-friendly design, consistently high-quality content and flexible framework allows you to deliver courses with your creativity, knowledge and skill. Courses can be easily customized to allow you to add your own lessons, activities, videos, documents and much more. Includes the option to access to the text-to-speech toolbar in course assessments.

Courses can be used for career exploration, CTE, STEAM Programs, Enriching Electives, Coding Camp, Summer School, Supplemental & Differentiation, and After school Programs.

Most of the courses do not require many materials other than internet connection and a browser. But for a complete list, please download our Required Materials documentation for more information.
*Please note, some of the advanced technical courses (such as Game Design) require computers with higher resource requirements than other courses.

Each lesson includes the Unit Summary, Unit Objectives, Lesson material, Critical Thinking Questions, Labs, Activities, Flashcards, Quizzes, Discussions, and a complete Podcast of the entire lesson material.

Each course includes Teacher Resources, such as Suggested Answers, a Project Based Learning guide, and Blended Learning strategies.

E-Career & Electives

Middle School | High School

Grade	Subject Area	Course Name	Course Length
6	Elective, CTE	Middle School Tech Apps ◉	SEM
6, 7, 8	Elective, CTE	Middle School Animation* ◉	SEM
6, 7, 8	Elective, CTE	Middle School Critical Thinking* ◉	SEM
6, 7, 8	Elective, CTE	Middle School Coding* ◉	SEM
6, 7, 8	Elective, CTE	Middle School Coding 1B: Learning Python and Javascript ◉	SEM
6, 7, 8	Elective, CTE, Art	Middle School Digital Art and Design* ◉	SEM
6, 7, 8	Elective, CTE	Middle School Exploring Health Science* ◉	SEM
6, 7, 8	Elective, CTE	Middle School Exploring Information Technology* ◉	SEM
6, 7, 8	Elective, CTE	Middle School Financial Literacy* ◉	SEM
6, 7, 8	Elective, CTE, ELA	Middle School Journalism ◉	SEM
6, 7, 8	Elective, CTE	Middle School Photography 1 ◉	YEAR
6, 7, 8	Elective, CTE	Middle School STEM* ◉	SEM
9, 10, 11, 12	Elective, CTE	Advanced Networking 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Allied Health Assistant 1* ◉	S1 | S2
9, 10, 11, 12	World Language	American Sign Language 1 ◉	S1 | S2
9, 10, 11, 12	World Language	American Sign Language 2 ◉	S1 | S2
9, 10, 11, 12	World Language	American Sign Language 3 ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Animation 1A: Introduction ◉	SEM
9, 10, 11, 12	Elective, CTE	Animation 1B: Animating Your Creativity ◉	SEM
9, 10, 11, 12	Elective, CTE, Science	Anatomy and Physiology 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Applied Engineering 1* ◉	S1 | S2

*** Additional fees may apply** **◉ A-G approved**

continued ▶

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Elective, CTE, Science	Archaeology ◉	SEM
9, 10, 11, 12	Elective, CTE	Biotechnician 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Biotechnician 2* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Business Communications 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Business Information Management 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Business Law 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Business Ownership 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Careers in Criminal Justice 1A: Introduction ◉	SEM
9, 10, 11, 12	Elective, CTE	Careers in Criminal Justice 1B: Finding Your Specialty ◉	SEM
9, 10, 11, 12	Elective, CTE	Computer Maintenance 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Computing for College and Careers ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Cosmetology 1 ◉	SEM
9, 10, 11, 12	Elective, CTE	Cosmetology 2 ◉	SEM
9, 10, 11, 12	Elective, CTE	Cosmetology 3 ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Criminology ◉	SEM
9, 10, 11, 12	Elective, CTE	Culinary Arts 1 ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Culinary Arts 2 ◉	SEM
9, 10, 11, 12	Elective, CTE	Dental Assistant 1* ◉	SEM
9, 10, 11, 12	Elective, CTE	Dental Assistant 2* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Digital Design 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Digital Media Fundamentals 1* ◉	S1 | S2

*** Additional fees may apply** **◉ A-G approved**

continued ▶

E-Career & Electives

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Elective, CTE	EKG Technician 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Emergency Medical Responder 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Ethnic Studies 1a: Introduction ◉	SEM
9, 10, 11, 12	Elective, CTE	Ethnic Studies 1b: Embracing Cultures ◉	SEM
9, 10, 11, 12	Elective, CTE	Entrepreneurship 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Food Safety* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Forestry and Natural Resources ◉	SEM
9, 10, 11, 12	Elective, CTE	Foundations of Game Design 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Game Design for Chromebooks 1 ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Game Design 2* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE, ELA	Gothic Literature ◉	SEM
9, 10, 11, 12	Elective, CTE, Science	Great Minds in Science ◉	SEM
9, 10, 11, 12	Elective, CTE, Health, Science	Health Science Foundations 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE, Health, Science	Health Science: Nursing ◉	SEM
9, 10, 11, 12	Elective, CTE, Health, Science	Health Science: Public Health ◉	SEM
9, 10, 11, 12	Elective, CTE, Health, Science	Health Science Theory 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE, Social Studies	History of the Holocaust ◉	SEM
9, 10, 11, 12	Elective, CTE	Hospitality and Tourism 1 ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Hospitality and Tourism 2 ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Hotel Management ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Human Geography ◉	SEM

*** Additional fees may apply** **◉ A-G approved**

continued ▶

E-Career & Electives

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Elective, CTE	Human Resource Management 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Introduction to Networking 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Introduction to Programming 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE, ELA	Journalism 1 ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Legal Admin Specialist 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Management 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Manufacturing ◉	SEM
9, 10, 11, 12	Elective, CTE	Marketing Foundations 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Marketing 2* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Medical Assistant 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Medical Diagnostic Technology 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Medical Lab Assisting 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Medical Office Administration 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Medical Terminology 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Microsoft Access* ◉	SEM
9, 10, 11, 12	Elective, CTE	Microsoft Excel* ◉	SEM
9, 10, 11, 12	Elective, CTE	Microsoft Outlook* ◉	SEM
9, 10, 11, 12	Elective, CTE	Microsoft PowerPoint* ◉	SEM
9, 10, 11, 12	Elective, CTE	Microsoft Word* ◉	SEM
9, 10, 11, 12	Elective, CTE	Military Careers ◉	SEM
9, 10, 11, 12	Elective, CTE	Network Security Fundamentals 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Nursing Assistant 1* ◉	S1 | S2

*** Additional fees may apply** **◉ A-G approved**

continued ▶

E-Career & Electives

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Elective, CTE	Office Administration 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Operational Cybersecurity 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Pathophysiology 1a* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Pathophysiology 1b: Beyond the Pathogen* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Peer Counseling ◉	SEM
9, 10, 11, 12	Elective, CTE	Pharmacology 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Philosophy ◉	SEM
9, 10, 11, 12	Elective, CTE	Principles of Business, Marketing, Finance 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Principles of Information Technology 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Professional Sales and Promotion 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Programming 2* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE, ELA	Reading and Writing for Purpose ◉	SEM
9, 10, 11, 12	Elective, CTE	Restaurant Management ◉	SEM
9, 10, 11, 12	Elective, CTE	Robotics 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Robotics 2* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Sports and Entertainment Marketing 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Sports Medicine 1* ◉	SEM
9, 10, 11, 12	Elective, CTE	Social Problems 1 ◉	SEM
9, 10, 11, 12	Elective, CTE	Social Problems 2 ◉	SEM
9, 10, 11, 12	Elective, CTE	Theater, Cinema, and Film Production 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	The Lord of the Rings* ◉	SEM

*** Additional fees may apply** **◉ A-G approved**

continued ▶

E-Career & Electives

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Elective, CTE	Touch Systems Data Entry* ◉	SEM
9, 10, 11, 12	Elective, CTE	Veterinary Science ◉	SEM
9, 10, 11, 12	Elective, CTE	Web Development 1* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	Web Development 2* ◉	S1 | S2
9, 10, 11, 12	Elective, CTE	World Religions ◉	SEM
9, 10, 11, 12	Elective, CTE	Women's Studies* ◉	SEM
9, 10, 11, 12	Elective, CTE	Workplace and Internship Readiness* ◉	SEM

*** Additional fees may apply** **◉ A-G approved**

P-CTE and Electives Catalog

The **P-CTE and Electives** curriculum catalog offers a robust catalog of career-focused digital courses for Career and Technical Education (CTE), electives, and STEM programs. These courses equip students with the relevant skills, knowledge, and industry expertise through innovative learning experiences.

The powerful instructional design delivers an exceptional learning experience for students that is engaging, innovative, and brings real-world concepts to life. They are designed to provide career specific pathways and prepare students for their future.

Courses are structured in a consistent, research-based format utilizing multiple pedagogical concepts such as Understanding by Design, Growth Mindset, and Video and Project-based learning. Through the use of these pedagogical concepts, the courses maintain a consistent and engaging course structure that supports student-centered learning.

Courses are innovative, packed with engaging content, interactives, videos, graphics, discussion boards, activities, and projects.

The courses include Instruction, Projects, Reflections, Concept Checks, Exams, and Written Assignments. All courses have access to the text-to-speech toolbar.

The certification preparation courses (indicated with a + sign) equip students with the job-specific knowledge and skills needed to prepare for industry certification exams and future careers. Our certification courses are aligned with the direct learning objectives of the certification exams, providing both students and teachers an opportunity for strong efficacy from instruction to the exam.

The courses prep for the following exams

Adobe Certified Professional in: After Effects, Illustrator, InDesign, Photoshop, Premiere Pro

Autodesk Certified User in AutoCAD

OSHA 30 Hour Construction

FAA Part 107 Remote Pilot Certificate

Child Development Associate (CDA)

Entrepreneurship & Small Business Certificate

Healthcare Management & Information Systems Associate Certificate

Oracle Certified Associate

LEED Green Certified Associate

Microsoft Office Specialist in: Excel Outlook Associate, PowerPoint, Word Associate,

Cisco Certified Network Associate

Autodesk Certified User in AutoCAD

Certified Associate in Project Management

Intuit QuickBooks Certified User Online

Social Media Strategist

Swift Associate

For more information on the courses certified in this catalog please visit
https://tinyurl.com/azs4x6b2

P-CTE and Electives

Certification Courses & Pathways

COURSES	PATHWAYS
Adobe After Effects	Adobe Certified Professional in After Effects
Adobe Illustrator Certification Course	Adobe Certified Professional in Illustrator
Adobe InDesign Certification Course	Adobe Certified Professional in InDesign
Adobe Photoshop Certification Course	Adobe Certified Professional in Photoshop
Adobe Premiere Pro Certification Course	Adobe Certified Professional in Premiere Pro
Architectural Design I	Autodesk Certified User in AutoCAD
Architectural Design II	Autodesk Certified User in AutoCAD
Building Maintenance Technology II	OSHA 30 Hour Construction
Drones: Remote Pilot	FAA Part 107 Remote Pilot Certificate
Early Childhood Education I	Child Development Associate (CDA)
Early Childhood Education II	Child Development Associate (CDA)
Entrepreneurship & Small Business	Entrepreneurship and Small Business Certificate
Healthcare Management & Information Systems	Healthcare Management & Information Systems Associate Certificate
Java SE 8 Associate	Oracle Certified Associate
LEED Green Associate	LEED Green Certified Associate
Microsoft Excel	Microsoft Office Specialist: Excel Associate
Microsoft Outlook	Microsoft Office Specialist: Outlook Associate
Microsoft PowerPoint Certification	Microsoft Office Specialist: PowerPoint Associate
Microsoft Word Certification	Microsoft Office Specialist: Word Associate
Networking	Cisco Certified Network Associate
Principles of Architecture	Autodesk Certified User in AutoCAD
Project Management	Certified Associate in Project Management
Quickbooks	Intuit QuickBooks Certified User Online
Social Media Business Marketing	Social Media Strategist
Swift App Development	Swift Associate

P-CTE and Electives

Middle School – High School

Grade	Subject Area	Course Name	Course Length
6-12	Elective	Career and Financial Management	S1 | S2 | YEAR
6-12	Elective	Career Exploration in Dentistry	S1 | S2 | YEAR
6-12	Elective	Career Exploration in Finance	S1 | S2 | YEAR
6-12	Elective	Career Exploration in Healthcare	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Adobe After Effects Certification +	FLEX | YEAR
9, 10, 11, 12	Elective	Adobe Illustrator Certification +	FLEX | YEAR
9, 10, 11, 12	Elective	Adobe InDesign Certification +	FLEX | YEAR
9, 10, 11, 12	Elective	Adobe Photoshop Certification +	FLEX | YEAR
9, 10, 11, 12	Elective	Adobe Premiere Pro Certification +	FLEX | YEAR
9, 10, 11, 12	Elective	Aeronautics & Space Travel	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Agriscience I	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Agriscience II	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Agriscience III	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Architectural Design I +	FLEX | YEAR
9, 10, 11, 12	Elective	Architectural Design II +	FLEX | YEAR
9, 10, 11, 12	Elective	Architectural Design III	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Augmented & Virtual Reality Applications	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Building Maintenance Technology I	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Building Maintenance Technology II +	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Cloud Technologies & the Internet of Things	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Construction Fundamentals & Careers	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Cybersecurity	YEAR

+ Certification Course

continued ▶

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Elective	Drones: Remote Pilot +	FLEX | YEAR
9, 10, 11, 12	Elective	Early Childhood Education I +	FLEX | YEAR
9, 10, 11, 12	Elective	Early Childhood Education II +	FLEX | YEAR
9, 10, 11, 12	Elective	Entrepreneurship & Small Business +	FLEX | YEAR
9, 10, 11, 12	Elective	Education and Teaching Advanced	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Fundamentals of Bitcoin & Cryptocurrency	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Fundamentals of Blockchain & Cryptography	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Healthcare Management & Information Systems +	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Introduction to Artificial Intelligence	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Java SE 8 Associate +	FLEX | YEAR
9, 10, 11, 12	Elective	LEED Green Associate +	FLEX | YEAR
9, 10, 11, 12	Elective	Microsoft Excel +	FLEX | YEAR
9, 10, 11, 12	Elective	Microsoft Outlook +	FLEX | YEAR
9, 10, 11, 12	Elective	Microsoft PowerPoint Certification +	FLEX | YEAR
9, 10, 11, 12	Elective	Microsoft Word Certification +	FLEX | YEAR
9, 10, 11, 12	Elective	Networking +	YEAR
9, 10, 11, 12	Elective	Personal Finance	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Project Management +	FLEX | YEAR
9, 10, 11, 12	Elective	Quickbooks +	YEAR
9, 10, 11, 12	Elective	Robotics: Applications & Careers	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Smart Cities: Technology & Applications	S1 | S2 | YEAR

+ Certification Course

continued ▶

P-CTE and Electives

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Elective	Social Media Business Marketing +	FLEX | YEAR
9, 10, 11, 12	Elective	Startups and Innovation	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Swift App Development +	FLEX | YEAR
9, 10, 11, 12	Elective	Teaching as a Profession	S1 | S2 | YEAR
9, 10, 11, 12	Elective	The History of Gaming and Esports	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Transportation Technologies	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Wearable Technology Innovations	S1 | S2 | YEAR

+ Certification Course

C-Computer Science Catalog

The **C-Computer Science** curriculum catalog offers online computer programming and digital literacy courses for middle school and high school students. Partnering with educators and drawing on real-world experience was central in designing these courses in order to prepare students for the computing jobs of the future.

This curriculum catalog allows schools to offer Java, Python, C#, HTML/CSS, Unity Game Programming, and digital literacy courses to all students. Includes the option to access to the text-to-speech toolbar in course assessments.

Courses include video and text lessons, auto-scored quizzes and tests, teacher guides, activity solutions, and more. Teachers will receive fast, technical assistance from subject matter experts including a dedicated support rep for 1:1 mentoring.

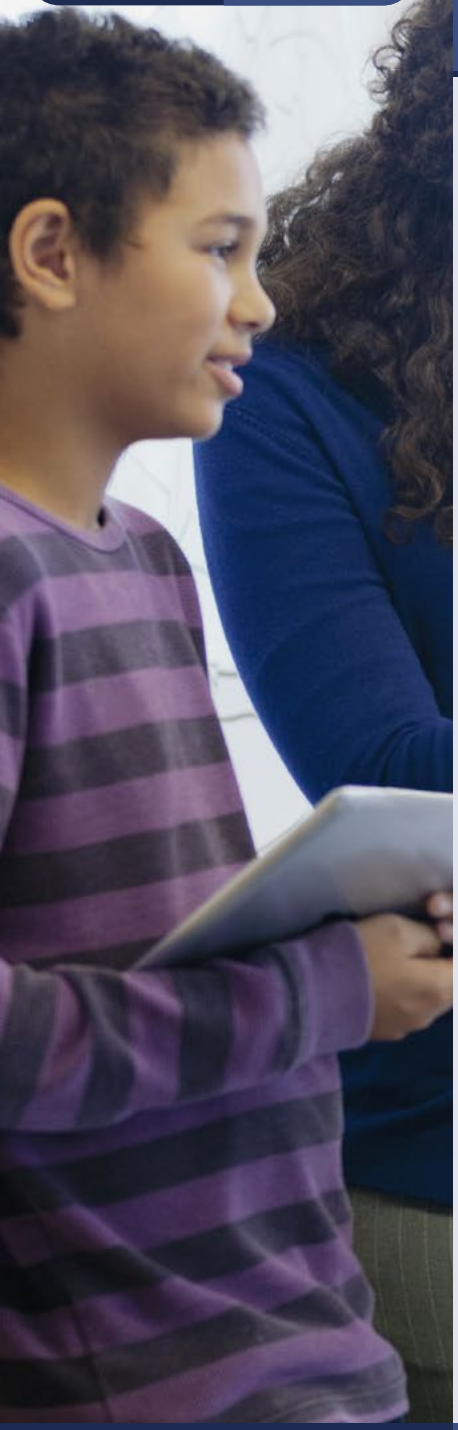
Curriculum is aligned to multiple state CTE / IT standards and supports the national K-12 Computer Science Framework and the CSTA K-12 Computer Science Standards.

C-Computer Science

High School

Grade	Subject Area	Course Name	Course Length
6 – 12	Elective	Digital Savvy*	S1 | S2 | YEAR
6 – 12	Elective	Python Programming*	SEM
6 – 12	Elective	Web Design*	S1 | S2 | YEAR
9, 10, 11, 12	Elective	C# Programming*	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Java Programming*	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Unity Game Programming*	S1 | S2 | YEAR

*** Additional fees may apply**



F-Blended Catalog

The **F-Blended** curriculum is recommended mostly for blended-learning environments because of the printable assignment component. This curriculum choice is best for teachers who are teaching the course online and/or through direct instruction and who are knowledgeable in the subject matter to grade the offline assignments.

The F-Blended courses follow a consistent instructional design with the content divided into concept lesson folders each containing a readable lesson, an assignment, and a lesson quiz. The readable lesson may contain some of the following: lesson objectives, informative videos, concept examples, questions to consider, maps, charts or image examples, and links to additional information. The blended-learning assignment is printable and can be completed offline. The lesson quiz assesses the student's knowledge of the lesson objectives.

These semester courses contain a midterm at the end of any A course and a final exam at the end of any B course.

The lesson quizzes are computer graded. The blended-learning assignments are teacher-graded and contain a submission box where students can type their responses or draw, insert images, create and insert video clips, insert charts, and/or attach the downloaded and completed assignment as a file.

Hidden Items (if applicable)
Assignment Answer Keys if present

Default Weights*

Assignments 35%
Quizzes 50%
Final Exam 15%

*Weights can easily be adjusted to teacher's preference

F B F-Blended

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Elective	Anthropology	SEM
9, 10, 11, 12	Elective	Art History	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Business Communications	SEM
9, 10, 11, 12	Elective	Creative Writing	SEM
9, 10, 11, 12	Elective	Digital Arts	SEM
9, 10, 11, 12	Elective	Essentials of Business	SEM
9, 10, 11, 12	Elective	Ethics	SEM
9, 10, 11, 12	Elective	Life Management	SEM
9, 10, 11, 12	Elective	Media Studies	SEM
9, 10, 11, 12	Elective	Music Appreciation	SEM
9, 10, 11, 12	Elective	Personal Fitness	SEM
9, 10, 11, 12	Elective	Physical Education	SEM
9, 10, 11, 12	Elective	Psychology	S1 | S2 | YEAR
9, 10, 11, 12	Elective	Research	SEM
9, 10, 11, 12	Language Arts	English 1	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 2	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 3	S1 | S2 | YEAR
9, 10, 11, 12	Language Arts	English 4	S1 | S2 | YEAR

continued ▶

F B F-Blended

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Language Arts	Honors English 1	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Algebra 1	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Algebra 2	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Financial Literacy	SEM
9, 10, 11, 12	Mathematics	Geometry	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Honors Algebra 1	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Honors Algebra 2	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Pre-Calculus	S1 | S2 | YEAR
9, 10, 11, 12	Science	Biology	S1 | S2 | YEAR
9, 10, 11, 12	Science	Chemistry	S1 | S2 | YEAR
9, 10, 11, 12	Science	Environmental Science	S1 | S2 | YEAR
9, 10, 11, 12	Science	Honors Biology	S1 | S2 | YEAR
9, 10, 11, 12	Science	Honors Chemistry	S1 | S2 | YEAR
9, 10, 11, 12	Science	Physics	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	American Government	SEM
9, 10, 11, 12	Social Studies	American History	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	Economics	SEM
9, 10, 11, 12	Social Studies	Geography	SEM
9, 10, 11, 12	Social Studies	World History	S1 | S2 | YEAR

AP Courses Catalog

The **AP Courses** curriculum catalog offers courses approved by the College Board, which is in charge of AP courses. All courses include instructor graded assignments and some courses required an associated textbook. Includes the option to access to the text-to-speech toolbar in course assessments.

As a standard annual practice, a course audit form is submitted to either renew existing AP course offerings or to request approval for a new AP course. This allows for these courses to be added to all school's official transcripts as an approved online AP course by the College Board.

Course Duration

The speed with which a student moves through the material is entirely dependent upon the student's ability to feel as if he or she has mastered the content. Generally, a student needs at least eight weeks or more to successfully complete a course wherein he or she devotes a least 60 hours of work to the course.

Default Weights*

Reading assignments	40%	Unit essays	20%
Quizzes	20%	Final exam	20%

*Weights can easily be adjusted to teacher's preference

AP Courses

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Electives	ACT-051: ACT Preparation* ◉	FLEX
9, 10, 11, 12	Science	APBIO-059: AP Biology* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	APCALC-061: AP Calculus AB* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	APCALC-065: AP Calculus BC* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	APGOV-061: AP U.S. Government* ◉	SEM
9, 10, 11, 12	Social Studies	APHIST-061: AP U.S. History* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	APHUMGEOG-061: AP Human Geography PART 1* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Science	APHUMGEOG-063: AP Human Geography PART 2* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Social Studies	APHIST-063: AP World History: Modern* ◉	S1 | S2 | YEAR
9, 10, 11, 12	Electives	APPSY-059: AP Psychology* ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	APSPAN-071: AP Spanish* ◉	S1 | S2 | YEAR

*** Additional fees may apply** **◉ A-G approved**

WL

World Languages Catalog

World language study should be an integral part of an academic program for most students. The theoretical understanding of and practical experience of knowing more than one language prepares a student for a variety of intellectual disciplines that address the complex problems of contemporary society. World language courses offered by SchoolsPLP are designed to develop students' understanding of a second culture through the language.

Four of our World Language courses offer students the opportunity to study Spanish, French, German, and Mandarin. Students enrolled in these language courses will practice the communication skills of listening, speaking, reading, and writing to develop real-world conversational and narrative skills. Students also have the opportunity to learn vocabulary and comprehension in American Sign Language (ASL). In all of these courses, students will develop interpersonal skills that foster successful interactions in a culturally diverse and linguistically rich world.

WL World Languages

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	World Language	American Sign Language 1A: Introduction E EC	SEM
9, 10, 11, 12	World Language	American Sign Language 1B: Learn to Sign E EC	SEM
9, 10, 11, 12	World Language	American Sign Language 2A: Communicating E EC	SEM
9, 10, 11, 12	World Language	American Sign Language 2B: Advancing Communication Skills E EC	SEM
9, 10, 11, 12	World Language	American Sign Language 3A: Community and Culture E EC	SEM
9, 10, 11, 12	World Language	American Sign Language 3B: Conversations and Culture E EC	SEM
9, 10, 11, 12	World Language	French 1 ★ L S	S1 | S2 | YEAR
9, 10, 11, 12	World Language	French 2 ★ L S	S1 | S2 | YEAR
9, 10, 11, 12	World Language	French 3 ★ L S	S1 | S2 | YEAR
9, 10, 11, 12	World Language	German 1 ★ L S	S1 | S2 | YEAR
9, 10, 11, 12	World Language	German 2 ★ L S	S1 | S2 | YEAR
9, 10, 11, 12	World Language	German 3 ★ L S	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Mandarin Chinese 1 ★ L S	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Mandarin Chinese 2 ★ L S	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Introduction to Spanish L S	S1 | S2 | YEAR

★ NCAA

continued ▶

WL World Languages

High School continued

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	World Language	Spanish 1 ★ L S	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Spanish 1 (PLP) ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Spanish 2 (PLP) ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	CR Spanish 1 (PLP) ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	CR Spanish 2 (PLP) ◉	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Spanish 2 ★ L S	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Spanish 3 ★ L S	S1 | S2 | YEAR
9, 10, 11, 12	World Language	Introduction to French L S	SEM
9, 10, 11, 12	World Language	Introduction to German L S	SEM
9, 10, 11, 12	World Language	AP Spanish* AP	S1 | S2 | YEAR

*** Additional fees may apply ★ NCAA ◉ A-G approved**

M-Mathspace

Mathspace courses offer personalized learning with adaptive AI support at every step, including online textbook lessons that don't just meet the standards, but bring them to life. This instructional design offers continuous assessment that not only measures growth, but also identifies gaps to adapt instruction. While each course lesson adapts to allow students to earn 100% mastery, the course quizzes, unit tests, and exams are now summative to account for earned letter grades.

The right help at the right time for every student

The process in mathematics is just as important as the final answer. Mathspace's award-winning technology gives students help at the exact moment of misconception, encouraging productive struggle and a growth mindset.

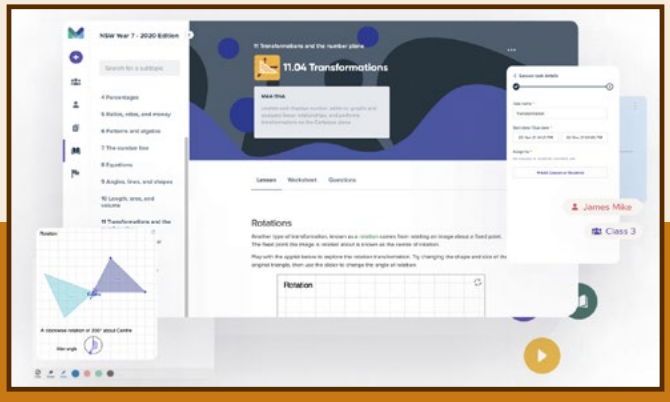
The detailed data and unparalleled insights into each student's learning process helps teachers work smarter, so they can spend more time building relationships and focusing on each student's areas of need to help them achieve their full potential!

Learn fearlessly

Personalized learning with adaptive support at every step encourages students to see mistakes as an opportunity to grow.

Teach comprehensively

Engage learners with interactive lessons. Differentiate instruction with adaptive or custom tasks. Get visibility into usage and student performance with built-in activities and reporting.



mathspace

M-Mathspace

Elementary

Grade	Subject Area	Course Name	Course Length
3	Mathematics	3rd Mathematics (MS) ◉	S1 | S2 | YEAR
4	Mathematics	4th Mathematics (MS) ◉	S1 | S2 | YEAR
5	Mathematics	5th Mathematics (MS) ◉	S1 | S2 | YEAR

Middle School

Grade	Subject Area	Course Name	Course Length
6	Mathematics	6th Mathematics (MS) ◉	S1 | S2 | YEAR
7	Mathematics	7th Mathematics (MS) ◉	S1 | S2 | YEAR
8	Mathematics	8th Mathematics (MS) ◉	S1 | S2 | YEAR

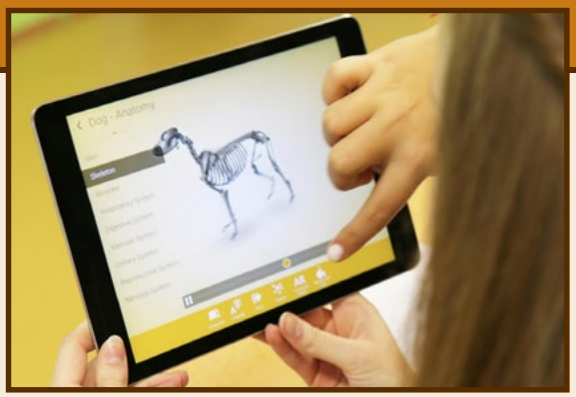
High School

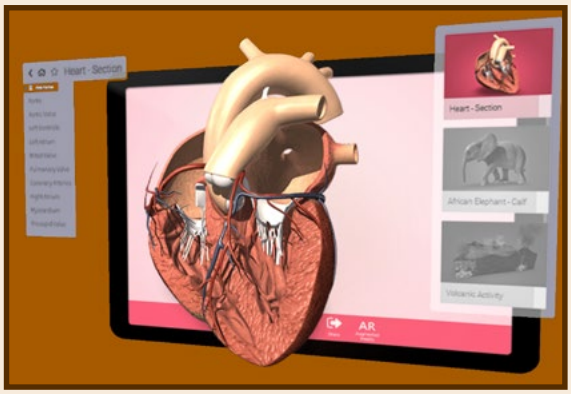
Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Mathematics	Algebra 1 (MS) ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Algebra 2 (MS) ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Geometry (MS) ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Secondary Math 1 (MS) ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Secondary Math 2 (MS) ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	Secondary Math 3 (MS) ◉	S1 | S2 | YEAR
9, 10, 11, 12	Mathematics	PreCalculus (MS) ◉	S1 | S2 | YEAR

◉ **A-G approved**

C-Corinth

(*formerly* lifeliqe)





The **C-Corinth** resource offerings make it exciting to learn science. Corinth is the largest library for STEM education in 3D, Augmented and Virtual Reality, available to schools and partners in publishing and e-learning.

Our scientifically verified 3D content blends cutting-edge technology and is simple to use. Extensive visual libraries with 1,500 scientifically verified 3D models provide engaging science curriculum for elementary schools and high schools.

"Corinth has contributed a lot to my professional development as a teacher and to the personal growth of my vocational school students."

—Eva Toth
English teacher
Lajos Vocational School

For more information on Corinth please visit:
www.tinyurl.com/SchoolsPLPCorinth

Corinth

Test Prep Catalog

SchoolsPLP offers many test preparation courses. Preparation courses for certifications, see the **P-CTE & Electives** catalog. There are courses that equip students with the job-specific knowledge and skills needed to prepare for industry certification exams and future careers. The certification courses are aligned with the direct learning objectives of the certification exams, providing both students and teachers an opportunity for strong efficacy from instruction to the exam.

The Test-Prep courses listed on the next page include the following

The **English and Math High School Readiness Assessments** are designed to assess whether students are ready for high school material and provide remediation as needed.

- The **GED courses** cover Language Arts/Writing, Mathematics, Science, and Social Studies and are individualized based on each learner's needs.
- The **U.S. Citizenship Preparation** course helps prepare immigrants for the naturalization process and covers topics such as the U.S. system of government, rights and responsibilities, American history, U.S. geography, and symbols and holidays.
- The **ACT Prep course*** covers English, Math, and Science subject matter and includes quizzes and written assignments.*

For questions about other test preparation courses not listed and to discuss in more detail, please reach out to: **hello@schoolsplp.com.**

**The ACT Prep course is available at an additional cost and may be added upon request.*

High School

Grade	Subject Area	Course Name	Course Length
9, 10, 11, 12	Electives	ACT-051: ACT Preparation*	FLEX
9, 10, 11, 12	Electives	English High School Readiness Assessment *P* ◉	FLEX
9, 10, 11, 12	Electives	GED Prep Language Arts	FLEX
9, 10, 11, 12	Electives	GED Prep Mathematical Reasoning	FLEX
9, 10, 11, 12	Electives	GED Prep Science	FLEX
9, 10, 11, 12	Electives	GED Prep Social Studies	FLEX
9, 10, 11, 12	Electives	Math High School Readiness Assessment *P* ◉	FLEX
9, 10, 11, 12	Electives	U.S. Citizenship Preparation	FLEX

P **Optional Printed Materials Available** ◉ **A-G approved** * **Additional fees may apply**

Read what people say about SchoolsPLP!

*There is so much about **SchoolsPLP** that supports teaching & learning; such as offering **grouping features** which allow for differentiated instruction, the ability to **add/customize lessons**, and a **vast content library**.*

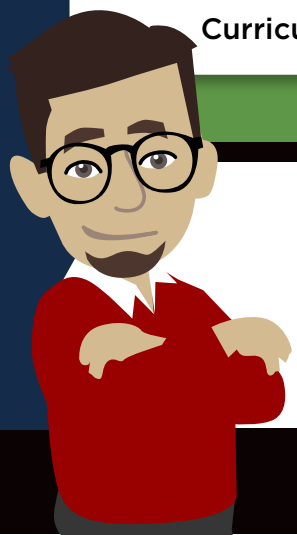
–Sarah Nitsos
Wiseburn Unified School District

*With all the **possibilities available** in **SchoolsPLP**, the **only limitation is our creativity.***

–Justin Kamerer
Hood River School District

***SchoolsPLP** allows us to develop **customized learning pathways** for all students using **flexible tools** built right into the platform. It helps us to **bring everything under one umbrella**. It just works!*

–Bob Logan
Curriculum Coordinator for eCampus Academy



You guys are the best!!!
–Angelo I.
Director of Operations

Thank you 194,858,303,000%! You have awesome people — everyone is great, all the time.
–Michelle G.
Dean of Online Learning

Very good, always prompt and understandable! Thank you!!!
–Dr. Valiatsina H.
Math Teacher

The parent was thrilled to have the step-by-step instructions to locate the comments for her son's SchoolsPLP work.
–Dr. Eric S.
Director of Technology

This training was helpful, to the point, and exactly what we asked for.
–Mari Joe M.
Technical Advisor

Wonderful directions & clear instructions on how to obtain the data I need.
–Megan Z.
Registrar

SchoolsPLP

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